

AFGHANISTAN

Assessment of Hard-to-Reach Districts

District-level Factsheet Booklet

Round 3

July 2020



OCHA

INTER-CLUSTER COORDINATION TEAM

REACH

Informing
more effective
humanitarian action

ASSESSMENT CONDUCTED IN THE FRAMEWORK OF:

HTR - R3 | 2020
AFGHANISTAN

Afghanistan Inter-Cluster Coordination Team



OCHA



Afghanistan
Education in Emergencies Working Group (EiEWG)
گروپ کاری تعلیم و تربیه در شرایط اضطراری، افغانستان



Shelter Cluster Afghanistan
ShelterCluster.org
Coordinating Humanitarian Shelter



AFGHANISTAN
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Strengthening Humanitarian Response



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AFGHANISTAN



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About REACH:

REACH Initiative facilitates the development of information tools and products that enhance the capacity of aid actors to make evidence-based decisions in emergency, recovery and development contexts. The methodologies used by REACH include primary data collection and in-depth analysis, and all activities are conducted through inter-agency aid coordination mechanisms. REACH is a joint initiative of IMPACT Initiatives, ACTED and the United Nations Institute for Training and Research - Operational Satellite Applications Programme (UNITAR-UNOSAT).

About REACH COVID-19 response:

As an initiative deployed in many vulnerable and crisisaffected countries, REACH is deeply concerned by the devastating impact the COVID-19 pandemic may have on the millions of affected people we seek to serve. REACH is currently working with sectors and partners to scale up its programming in response to this pandemic, with the goal of identifying practical ways to inform humanitarian responses in the countries where we operate. Updates regarding REACH's response to COVID-19 can be found in a devoted thread on the REACH website.

Contact geneva@impactinitiatives.org for further information.

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CONTEXT

After decades of conflict, the population of Afghanistan continues to suffer from the on-going crisis, with 2019 being the most violent year on record.¹ In addition to the direct impact of Afghanistan's conflict on civilians, it also often obstructs the required humanitarian response, with organisations facing a range of challenges to move staff and assets throughout the country. Outside of key transit routes, decades of fighting and a challenging geographic environment, cumulating in the Hindu Kush, have furthermore resulted in a limited infrastructure network and physical obstacles to reach many rural areas of Afghanistan. Accessibility has been further impeded by the spread of the COVID-19 pandemic across Afghanistan since March 2020.² This has had an impact in two ways, firstly government imposed lock-downs led to movement restrictions, and secondly, 'do no harm' concerns around mitigating spread has limited in-person data collection to areas where remote approaches are not possible.

While constraints on humanitarian access in Afghanistan are multi-layered and impact differently across districts, sectors, and individual organisations, there are common dimensions of inaccessibility that can help determine and distinguish Hard-to-Reach (HTR) areas across the country. In 2019, the Humanitarian Access Group (HAG) led a coordinated effort to identify a list of Afghanistan's HTR districts and defined them across three factors of inaccessibility: (1) physical constraints, (2) conflict intensity, and (3) complexity of actors. Based on these dimensions, HTR districts are areas that humanitarian actors struggle to access and provide assistance to, due to (1) their remoteness and poor infrastructure, (2) on-going armed clashes, and / or (3) the presence of one or multiple armed actors that actively limits access to areas under their control.

From a humanitarian perspective, whether a district is hard-to-reach or not should not matter for an organisation's aim or decision to provide assistance, as this must be based on an impartial and neutral assessment of the corresponding needs of the people. Unfortunately, conventional data collection techniques (face-to-face / telephone interviews), which facilitate an evidence-based humanitarian response, are equally limited and undermined by the access restrictions that implementing partners face. As a result, the humanitarian community in Afghanistan lacks reliable data and monitoring tools to assess and track needs and vulnerabilities of people in HTR areas.

ASSESSMENT FRAMEWORK

To address the limited insight into humanitarian needs of population leaving in HTR areas and in order to ensure an evidence-base for a humanitarian response in all areas of Afghanistan, irrespective of access, REACH, in collaboration with the United Nations Office for the Coordination of Humanitarian Affairs (OCHA), the Inter-Cluster Coordination Team (ICCT), and HAG, conducted in July/ August 2020 a third round of needs assessment in 120 districts previously classified as hard-to-reach.³

OBJECTIVES

The HTR assessment aims to identify and regularly monitor humanitarian needs and vulnerabilities of populations in HTR districts. The immediate objective of this assessment is to provide an evidence-base to inform the humanitarian response in Afghanistan towards the areas of greatest need, irrespective of access constraints, while keeping in mind that the response remains dependent on organisations actually being able to access these HTR areas.

While no humanitarian organisation in Afghanistan will agree on the same set of HTR districts, as each has its own access profile, the value of defining and assessing the proposed list of HTR districts is threefold. First, while individual organisations may have full or partial access in some of the included districts, the districts' general inaccessibility means they are among the least well understood areas of Afghanistan and require more thorough and streamlined assessment. Second, as the districts are defined and measured according to the three dimensions of inaccessibility outlined above, the research can begin to understand whether and how vectors of inaccessibility may relate to humanitarian needs. A better understanding of the impact of particular inaccessibility factors would strengthen the humanitarian response strategy across the entire country, not just the included districts. Third, this project aims at monitoring the humanitarian needs in those HTR districts every four months, which will allow for an insight into the impact of shocks in these areas as well as a timely prioritisation of humanitarian assistance.

¹ Annual Report on the Protection of Civilians in Armed Conflict in Afghanistan 2019, UNAMA (2019)

² C-19 Access Impediment Report, OCHA (August 2020)

³ This assessment is the third round of needs assessment in hard to reach districts. Findings from the first round conducted in July / August 2019 of 100 HTR districts can be found [here](#) and findings from the second round conducted in January/February 2020 of 120 districts can be found [here](#).

SCOPE AND COVERAGE

The HAG measured and ranked all of Afghanistan's districts across the three dimensions discussed above and developed a list of the 103 districts with the highest inaccessibility/HTR score first in July 2019, followed by a second round in March 2020 (see Annex 1 for more information on the HAG inaccessibility ranking).¹

Based on the July 2019 list, REACH updated and extended its existing portfolio of 70 HTR districts, which were sampled, mapped, and assessed as part of the 2018 HTR assessment, and took the 50 highest ranked districts from the HAG HTR list (July 2019) to include 120 districts.² This REACH portfolio of 120 HTR districts was the basis for the second and third HTR assessment rounds and the current factsheet booklet. As a result, the coverage of the REACH portfolio and revised HAG HTR district list is not of 100%.

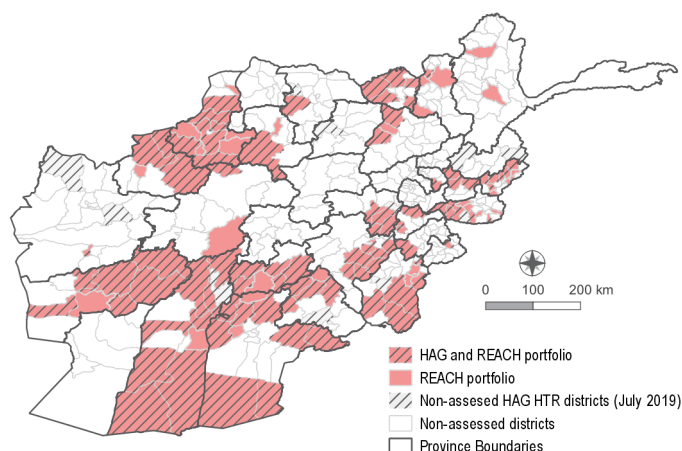
Overall, the REACH portfolio of HTR districts includes 91 district that were also included in the 103 HAG HTR list of July 2019. The 29 REACH portfolio districts that are not part of the HAG list, were still included in the current assessment and booklet to allow for a more comprehensive monitoring and trend analysis.

As the HAG HTR list is released every 6 months, the table below shows the coverage of REACH HTR assessment compared to the HAG HTR list of both July 2019 and March 2020.

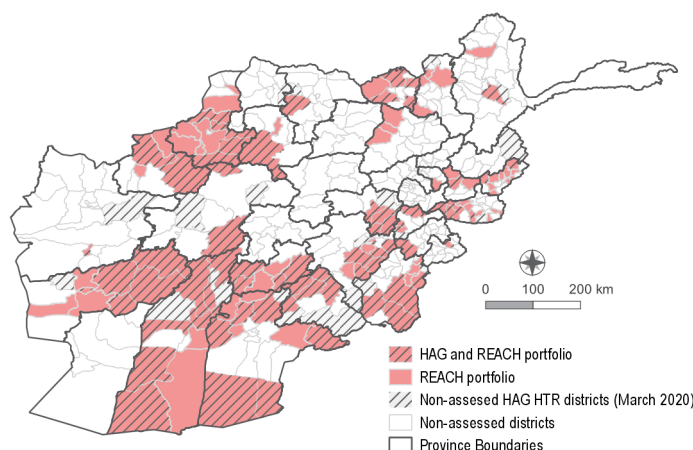
Coverage of HAG HTR list by REACH portfolio:

HAG HTR List	# districts assessed from HAG HTR ³	% of HAG HTR districts assessed
July 2019	91 / 103	88%
March 2020	71 / 100	71%

Coverage of REACH portfolio and HAG HTR districts (July 2019)



Coverage of REACH portfolio and HAG HTR districts (March 2020)



¹ The third round of inaccessibility ranking is taking place in August/September 2020.

² The 2018 HTR assessment report can be found [here](#).

³ The [first round of needs assessment](#) took place in July 2019 and included 100 districts. The [second round of needs assessment](#) expands the portfolio of HTR districts to include 20 more districts for a total of 120 districts assessed.

SAMPLING

The sampling frame was designed to strengthen the insights users can draw from the HTR data. First, in order to ensure all areas and populations of a HTR district are adequately taken into account, each district was mapped and divided into Basic Service Units (BSUs). Together with community representatives, BSUs were identified and mapped as geographic areas that have common demographic/socio-economic features and in which communities rely on the same basic services and facilities, such as health facilities, markets, and schools. Following the mapping, key informants were identified through snowballing from existing networks from previous assessments and purposefully sampled, based on their knowledge of the community. Key informants (KIs) commonly included community elders, teachers, nurses, or maliks (village chiefs).¹ Once the BSUs were identified, Key Informants Interviews (KIIs) were conducted in all areas and for all communities that relied on the same set of basic services – allowing for an efficient, yet comprehensive, data collection coverage. Each KII was conducted in a separate settlement and at least 18% of each district's settlements were covered, resulting in an average of four KIIs per BSU.

As part of the COVID-19 mitigation strategy, where possible, phone interviews were conducted. Otherwise, to reduce the exposure to COVID-19 for enumerators and participants, only three KIIs were conducted in BSUs where face-to-face interviews were possible.

DATA COLLECTION

Using Open Data Kit (Kobo Toolbox), 133 REACH enumerators conducted 3,533 KIIs across 3,533 settlements between 19th July and 2nd August 2020. Of these, 1,176 were conducted face-to-face, while 2,357 were conducted over the phone.

Senior Field Officers (SFOs) monitored the collection of data and followed up with enumerators on issues, challenges and delays on a regular basis, to ensure the collection of high quality data. Additionally, settlement data was cleaned on a daily basis, with recommendations for improvements regularly fed back to enumerators and data changes logged for transparency purposes.

In order to ensure the safety of enumerators doing face-to-face data collection during COVID-19, a number of measures were taken:

- Personal Protective Equipment (PPE) for all enumerators;
- Transport to assessed settlement only in personal vehicles;
- Guidelines on COVID-19 preventive measures and daily follow-

up, reminders and tracking of face-to-face data collection.

ANALYSIS

The unit of analysis that each key informant was asked to report upon was the settlement they resided in. Findings and data hence reflect the needs of settlements as a whole, and cannot be further broken down to specific population groups or the household level. However, findings can be aggregated to the district or national level and be compared across districts with different inaccessibility score for the three dimensions of hard to reach: (1) Physical Constraints, (2) Conflict Intensity, (3) Complexity of Actors.

Analysis of the HTR data was conducted using R's statistical packages. As there was no reliable information on the exact population within individual settlements, the analysis weighted the data by the number of settlements within a district, rather than the population within a district.

LIMITATIONS

- In all but six districts, the assessment was conducted within the district, by local enumerators. In six HTR districts, data collection was not possible in person or via the phone, due to security restrictions and/or a lack of a reliable phone network. In those districts, the assessment relied on an Area of Knowledge (AoK) approach, interviewing Internally Displaced Persons (IDPs) that had recently left from different BSUs within the assessed district.²
- Findings rely on the knowledge of key informants responding on their settlements. The findings are therefore indicative and may not always reflect fully the situation on the ground.
- Weighting of data by the number of settlements within a district, rather than the population, may result in an under- or over-representation of any particular settlement population.
- While the settlement functions well as a 'unit of analysis' for issues related to access to services, it is difficult to adequately assess aspects such as nutrition and food consumption for a settlement as a whole. Therefore, for certain indicators, high proportions of settlements with needs, may not automatically translate to high proportions of the population with needs and vice versa.

¹ More information on Basic Services Units mapping can be found in the map collection: for [North and North-East](#), for [South](#), for [Capital and South-East](#), for [West](#) and for [East](#).

² The AoK approach was used in Farah (Pur chaman), Ghor (Charsadra), Nangarhar (Hesarak, Sherzad), Paktika (Wazakhwah, Wormamay).

NATION-WIDE OVERVIEW

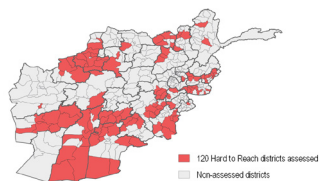
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Nation-wide Overview

120 Hard-to-Reach districts

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of assessed settlements:
3,533 out of 18,302

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	38%	18%	29%
Forcibly detained	11%	3%	5%
Forcefully recruited	8%	3%	7%
Forced to work	17%	4%	16%
Hindered to move freely	39%	37%	32%
Assaulted without a weapon	24%	5%	6%
Verbally threatened or intimidated	52%	35%	47%
No incidents reported	25%	40%	31%
Do not know/do not want to answer	2%	8%	4%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **58%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **60%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	37%
2. Too far or difficult to access	32%
3. Too expensive to get treatment	14%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

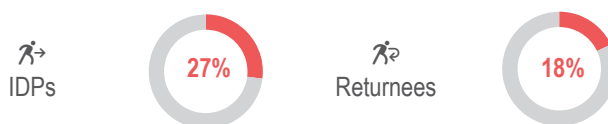
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	53%
COVID-19	95%
Drought/Precipitation deficit	18%
Earthquake	3%
Flood/Heavy precipitations	45%
Insect/Locust	23%
None of the above	1%

In **42%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

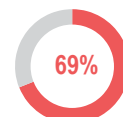
Public hospital	16%
Public clinic (BHC, CHC)	42%
Private hospital	3%
Private clinic	11%
No health facilities accessible	27%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	64%
2. Insufficient female medical staff	47%
3. Unsafe travelling/being at facility	32%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



Nation-wide Overview

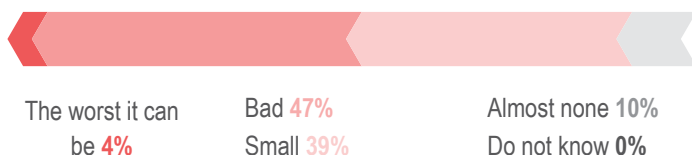
120 Hard-to-Reach districts

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FOOD SECURITY AND AGRICULTURE

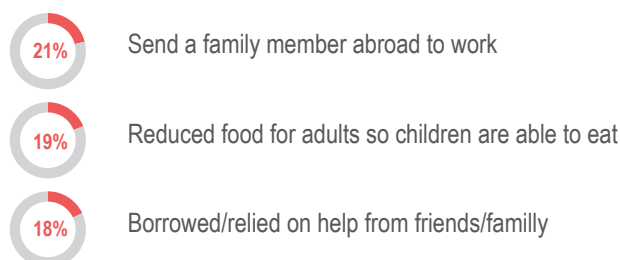
In **56%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

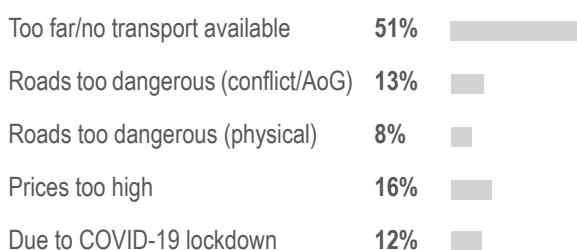
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **41%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

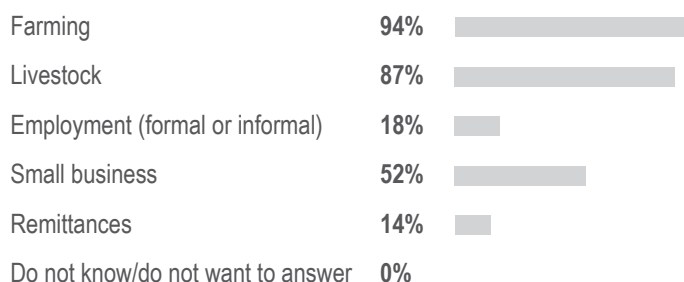
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

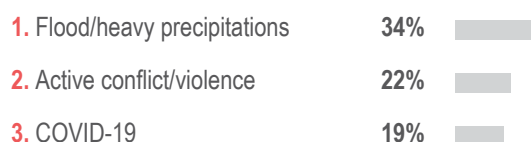
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **71%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

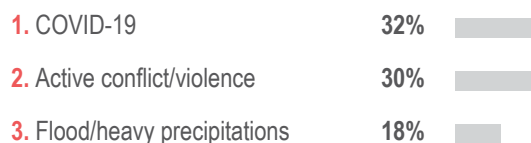
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **65%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **81%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



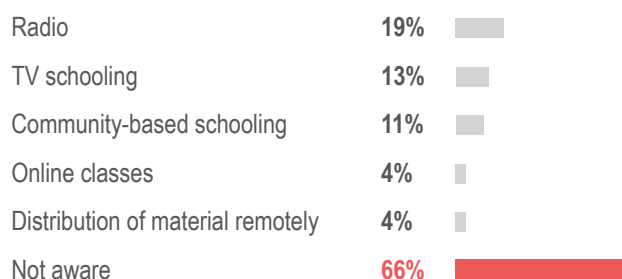
Nation-wide Overview

120 Hard-to-Reach districts

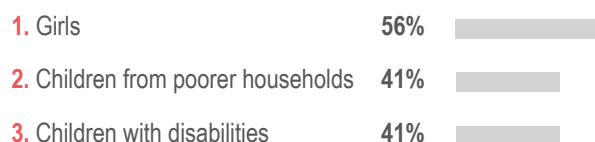
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EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹



% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



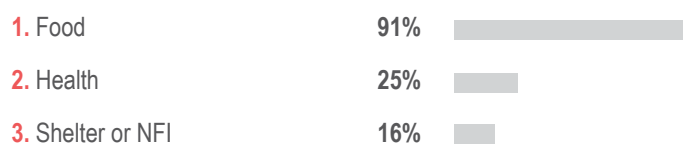
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹



In **32%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

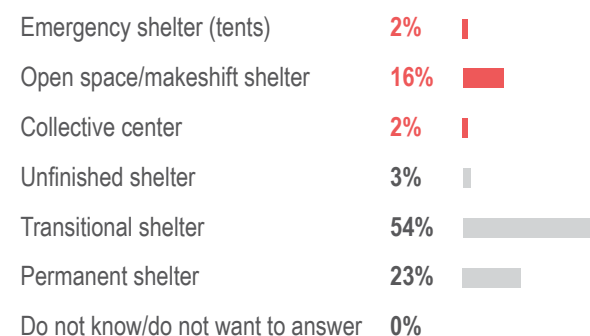
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

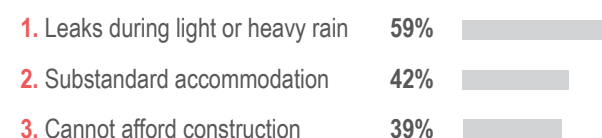
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

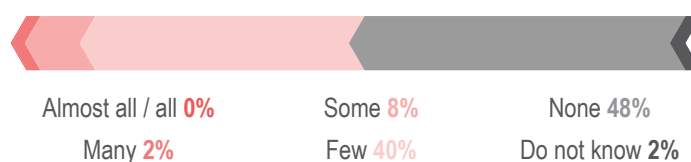
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

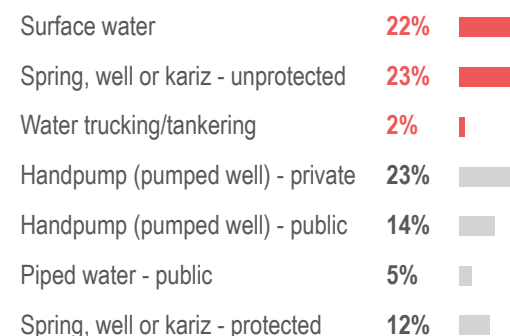


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

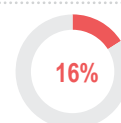


WATER, HYGIENE & SANITATION

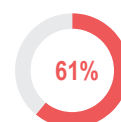
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:



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of assessed settlements:
25 out of 91

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

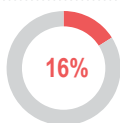
	Men	Women	Children
Assaulted with a weapon	68%	36%	40%
Forcibly detained	28%	32%	32%
Forcefully recruited	28%	32%	32%
Forced to work	44%	32%	40%
Hindered to move freely	36%	36%	36%
Assaulted without a weapon	52%	32%	28%
Verbally threatened or intimidated	100%	100%	100%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **92%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **24%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	50%
2. No health worker available	33%
3. No facility available	17%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	44%
COVID-19	100%
Drought/Precipitation deficit	80%
Earthquake	0%
Flood/Heavy precipitations	48%
Insect/Locust	40%
None of the above	0%

In **52%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	88%
Private hospital	0%
Private clinic	0%
No health facilities accessible	12%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Unsafe travelling/being at facility	100%
2. Insufficient female medical staff	100%
3. Cost too high	100%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

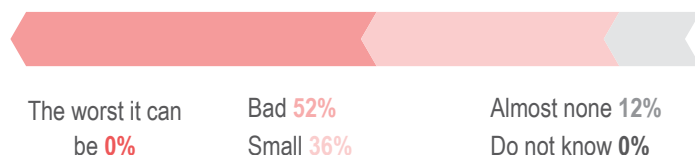
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

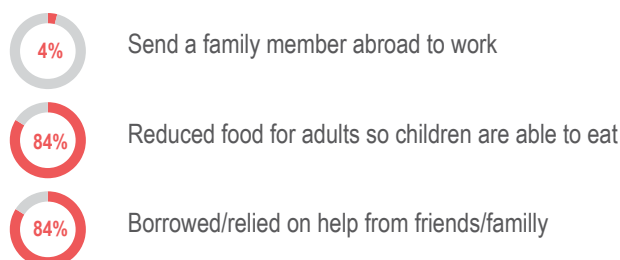
In **48%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

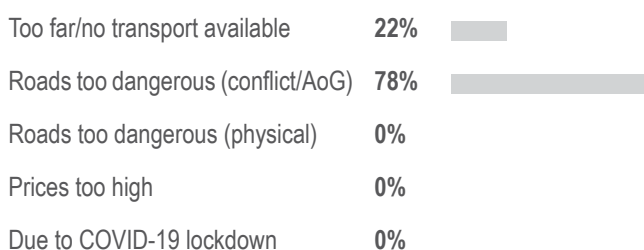
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **36%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

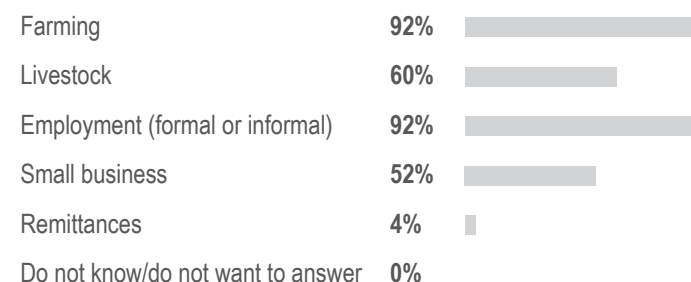
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

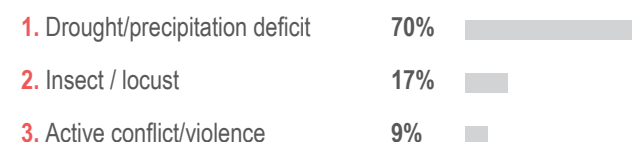
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **61%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

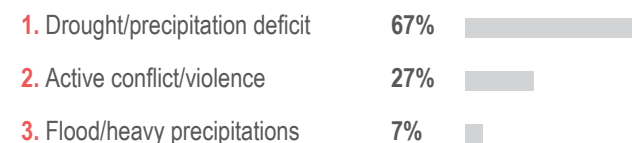
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **53%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

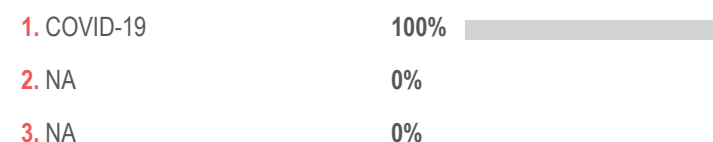
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

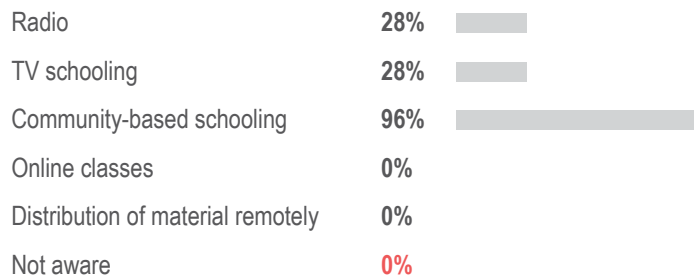
In **91%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

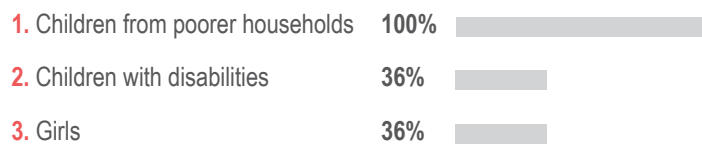


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

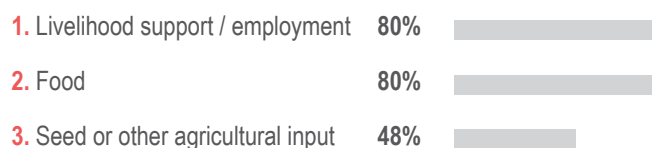


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



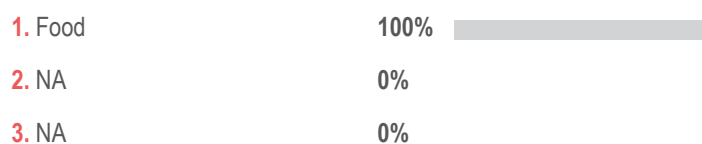
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹



In **80%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

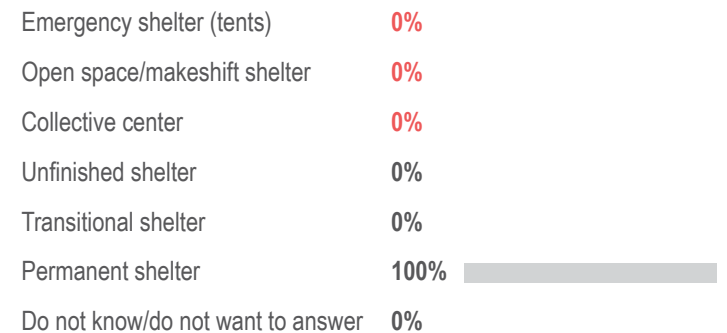
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

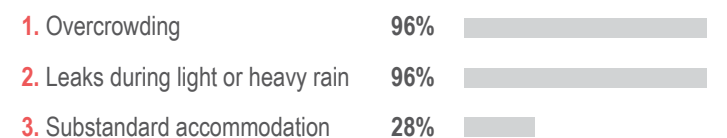
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

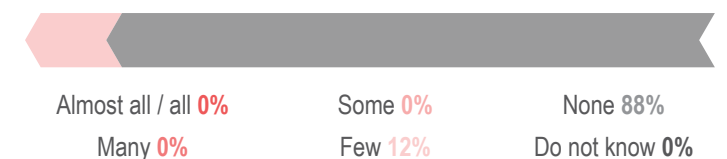
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

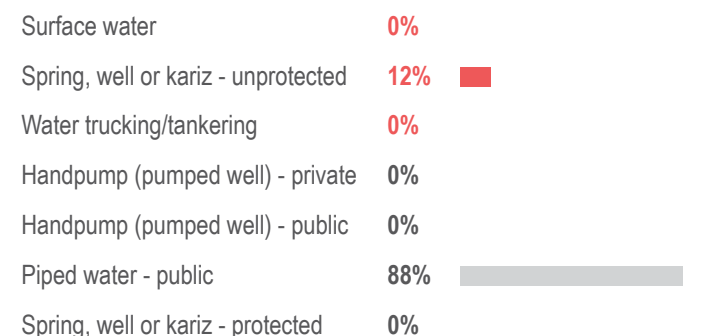


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

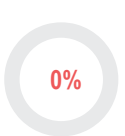
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





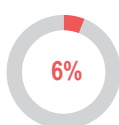
of assessed settlements:
32 out of 154

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

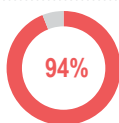
	Men	Women	Children
Assaulted with a weapon	19%	0%	22%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	3%	0%	3%
Assaulted without a weapon	3%	0%	0%
Verbally threatened or intimidated	78%	0%	78%
No incidents reported	16%	100%	16%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **84%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **47%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	80%
2. Too far or difficult to access	20%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	47%
COVID-19	84%
Drought/Precipitation deficit	0%
Earthquake	25%
Flood/Heavy precipitations	97%
Insect/Locust	0%
None of the above	0%

In **16%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	94%
Private hospital	0%
Private clinic	6%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	94%
2. Insufficient female medical staff	88%
3. Unsafe travelling/being at facility	52%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

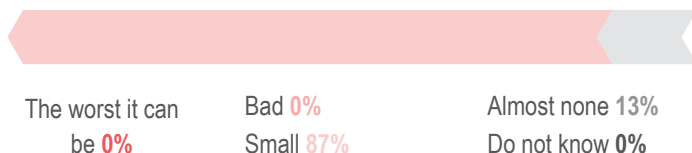
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

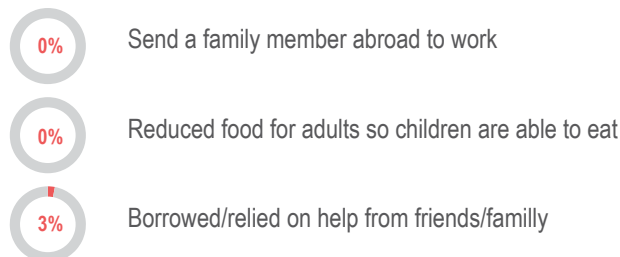
In **9%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

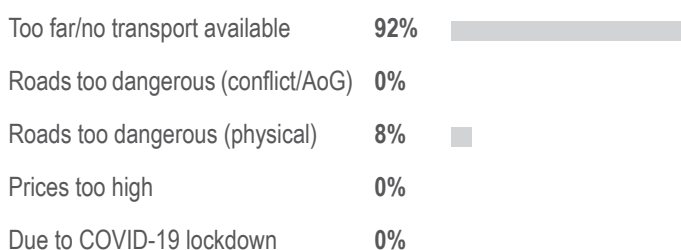
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **75%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

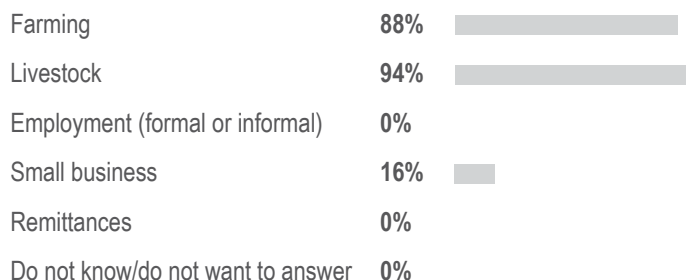
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

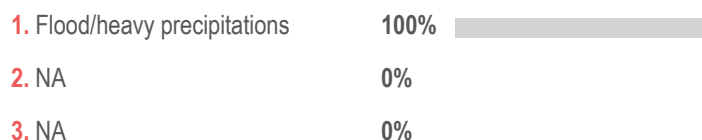
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **21%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

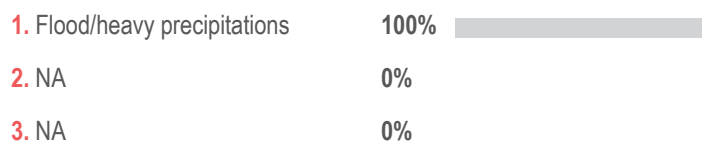
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **7%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

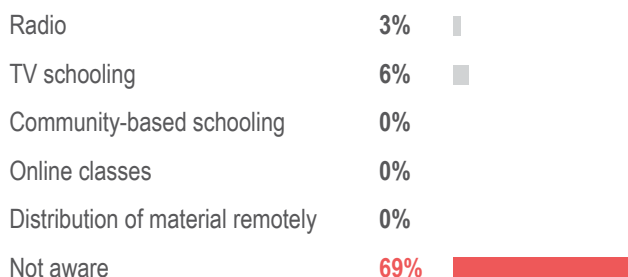
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

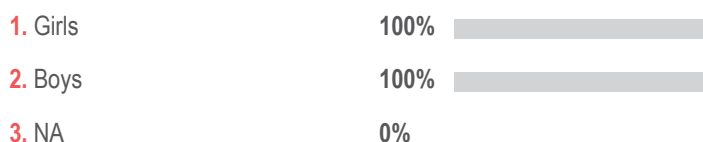


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

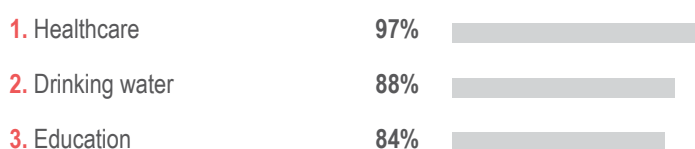


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



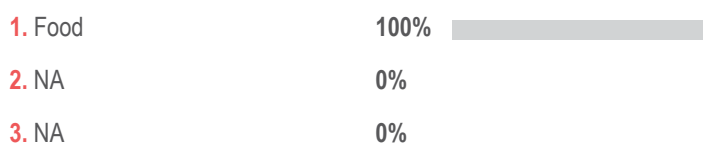
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

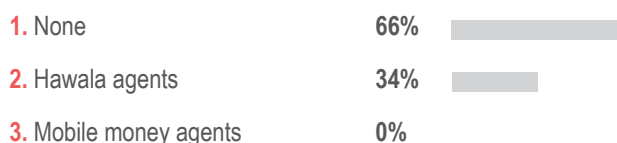


In **9%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

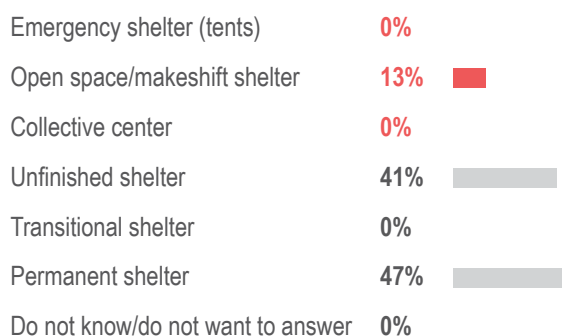
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

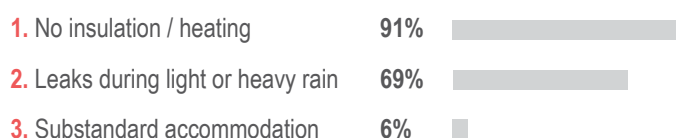
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

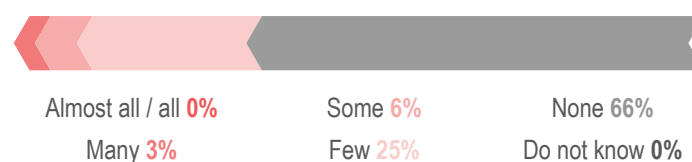
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

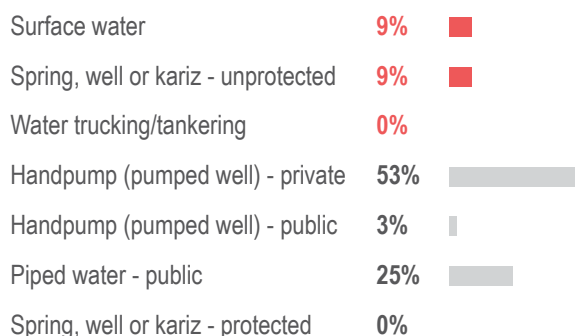


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

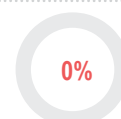


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





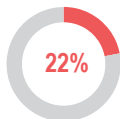
of assessed settlements:
34 out of 212

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	50%	24%	21%
Forcibly detained	32%	3%	9%
Forcefully recruited	44%	3%	32%
Forced to work	56%	3%	21%
Hindered to move freely	59%	79%	6%
Assaulted without a weapon	38%	0%	0%
Verbally threatened or intimidated	53%	12%	12%
No incidents reported	0%	3%	0%
Do not know/do not want to answer	24%	15%	53%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **71%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **50%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	65%
2. Inaccessible (COVID-19)	12%
3. Too expensive to get treatment	12%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

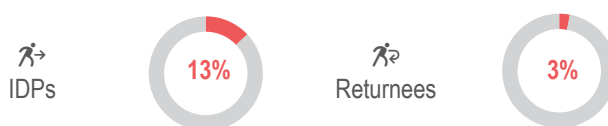
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	29%
COVID-19	100%
Drought/Precipitation deficit	97%
Earthquake	0%
Flood/Heavy precipitations	18%
Insect/Locust	100%
None of the above	0%

In **18%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

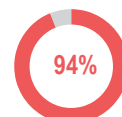
Public hospital	9%
Public clinic (BHC, CHC)	47%
Private hospital	3%
Private clinic	6%
No health facilities accessible	29%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	79%
2. Insufficient female medical staff	74%
3. Unsafe travelling/being at facility	56%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

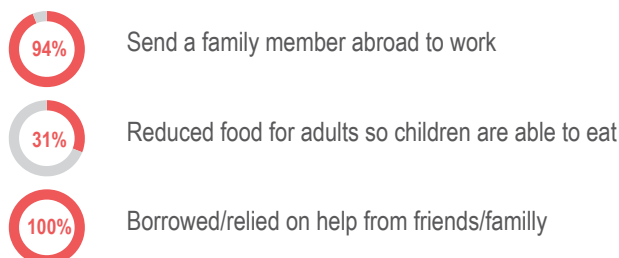
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **100%** Almost none **0%**
Small **0%** Do not know **0%**

Coping strategies

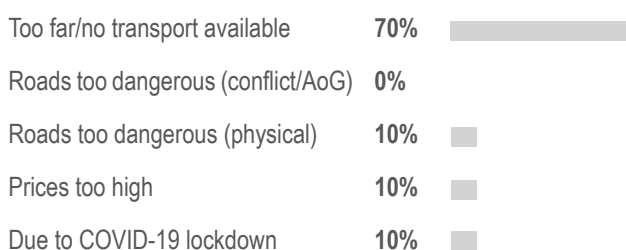
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **30%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

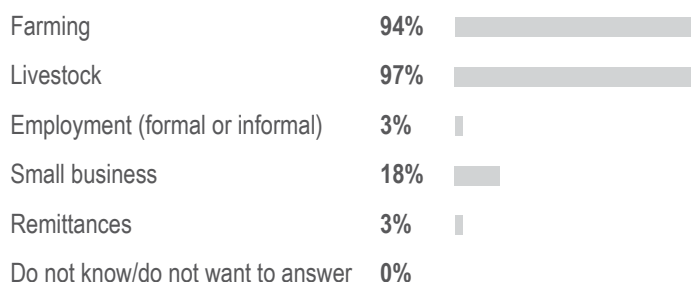
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

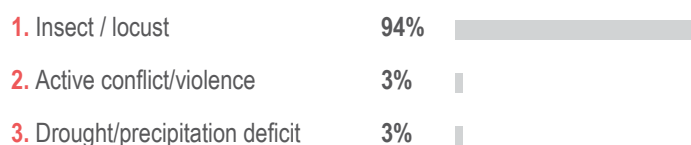
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **66%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

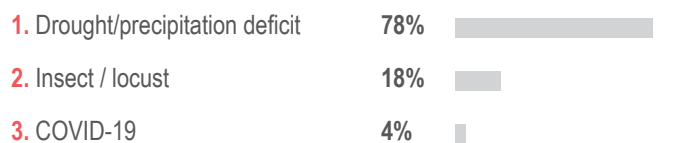
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **79%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

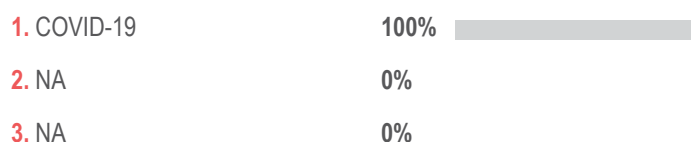
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	91%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Education	56%
2. Seed or other agricultural input	56%
3. Food	56%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Hawala agents	88%
2. None	6%
3. No answer	6%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

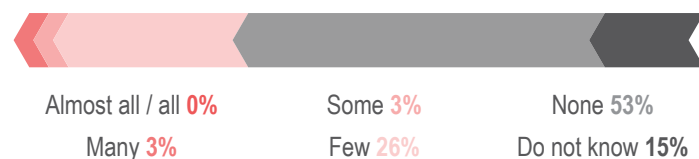
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	32%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	68%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	68%
2. Overcrowding	59%
3. No insulation / heating	47%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

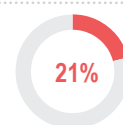


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	50%
Spring, well or kariz - unprotected	47%
Water trucking/tankering	3%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

24 out of 133

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

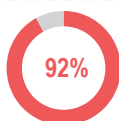
	Men	Women	Children
Assaulted with a weapon	33%	4%	13%
Forcibly detained	4%	0%	0%
Forcefully recruited	4%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	4%	4%	0%
Assaulted without a weapon	17%	0%	0%
Verbally threatened or intimidated	63%	42%	46%
No incidents reported	38%	54%	54%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **17%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **92%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	54%
2. No facility available	36%
3. No health worker available	4%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	4%
COVID-19	100%
Drought/Precipitation deficit	75%
Earthquake	0%
Flood/Heavy precipitations	50%
Insect/Locust	79%
None of the above	0%

In **33%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

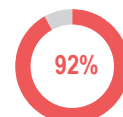
Public hospital	0%
Public clinic (BHC, CHC)	8%
Private hospital	4%
Private clinic	4%
No health facilities accessible	83%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. No transport/price transport	89%
2. COVID-19 disruption	48%
3. COVID-19 in facility/stigma	48%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

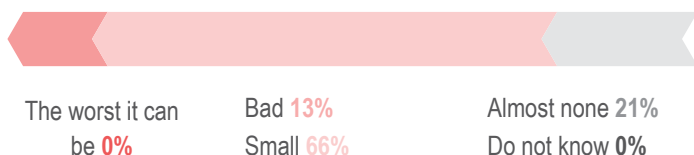
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

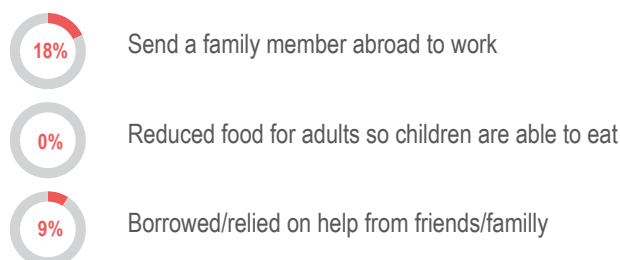
In **88%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

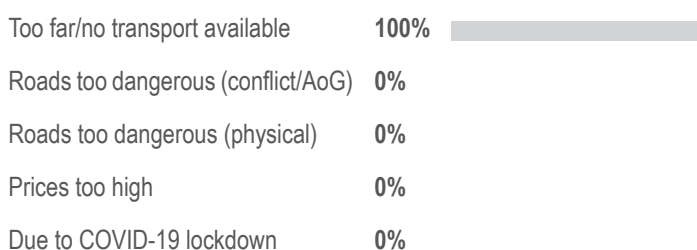
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **67%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

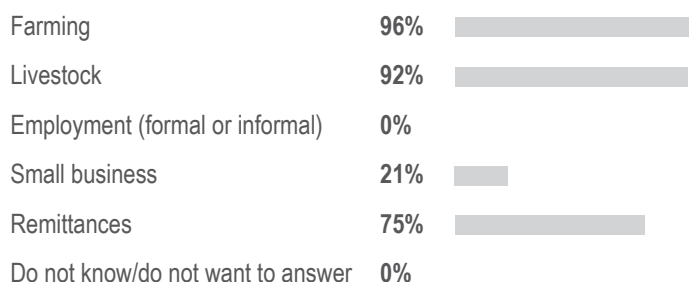
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

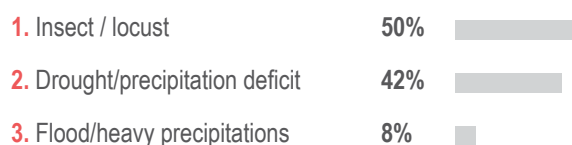
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **52%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

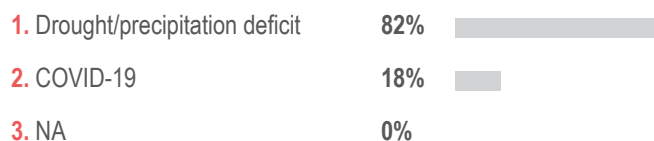
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **50%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

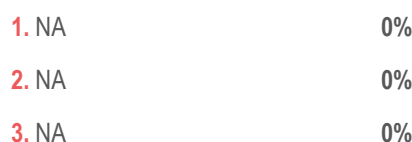
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Healthcare	83%
2. Education	58%
3. Hygiene NFIs/sanitation services	50%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	58%
2. Local business	38%
3. Hawala agents	8%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

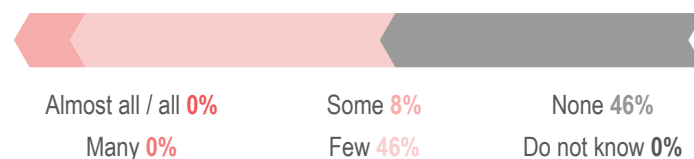
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	4%
Open space/makeshift shelter	4%
Collective center	0%
Unfinished shelter	13%
Transitional shelter	4%
Permanent shelter	75%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Substandard accommodation	58%
2. Leaks during light or heavy rain	58%
3. Cannot afford construction	46%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

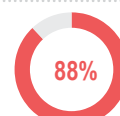


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	88%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	0%
Handpump (pumped well) - private	13%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
21 out of 477

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	24%	5%	14%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	5%
Hindered to move freely	91%	95%	91%
Assaulted without a weapon	24%	10%	0%
Verbally threatened or intimidated	86%	29%	57%
No incidents reported	0%	5%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **95%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	80%
2. No facility available	15%
3. Inaccessible (COVID-19)	5%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

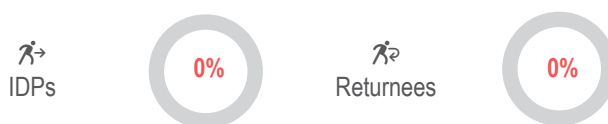
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	71%
Insect/Locust	100%
None of the above	0%

In **86%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

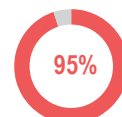
Public hospital	0%
Public clinic (BHC, CHC)	0%
Private hospital	0%
Private clinic	0%
No health facilities accessible	100%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 disruption	93%
2. Insufficient female medical staff	91%
3. Cost too high	58%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

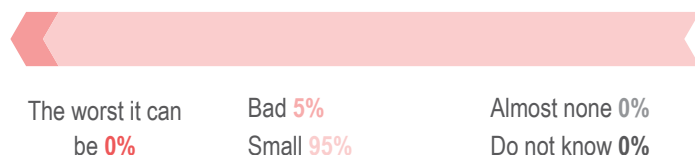
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

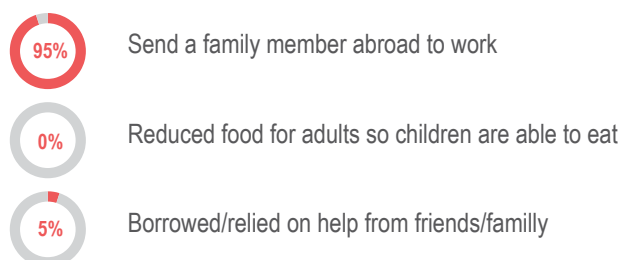
In **95%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

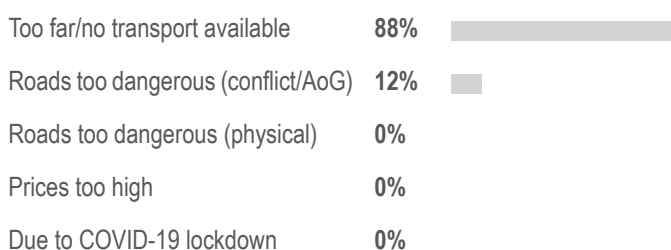
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **81%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

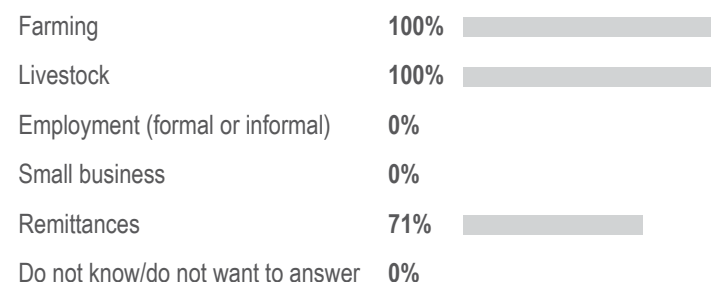
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

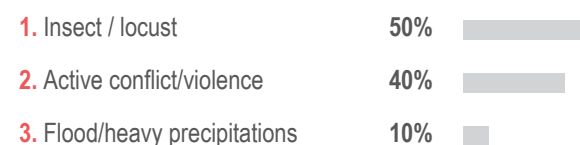
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **48%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

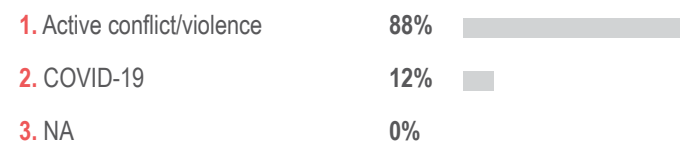
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **38%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

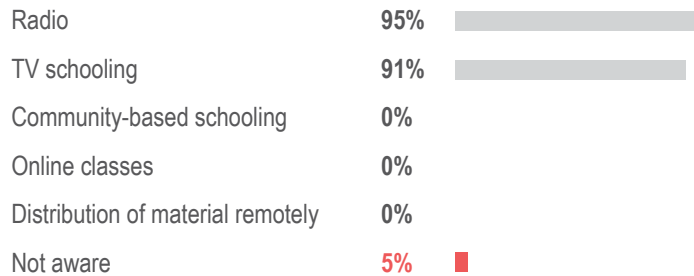
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

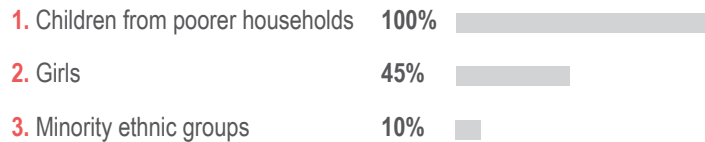


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

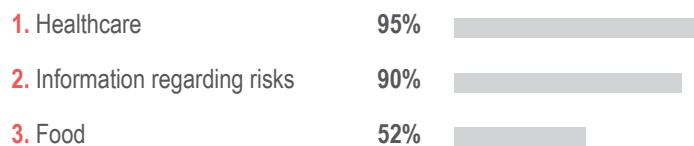


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



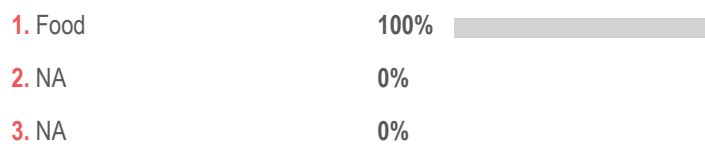
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

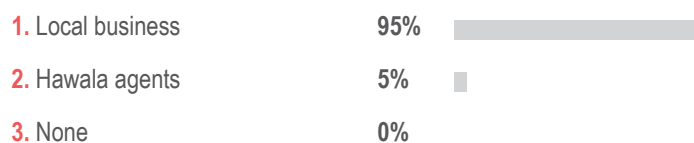


In **5%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

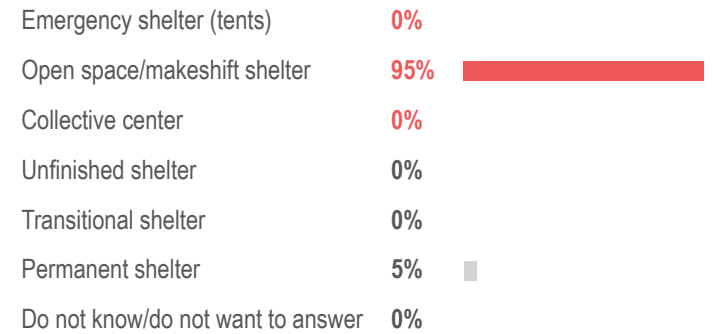
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

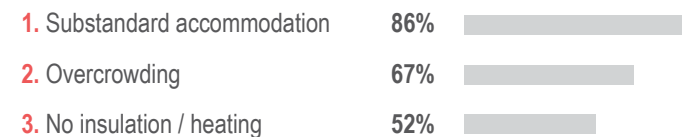
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

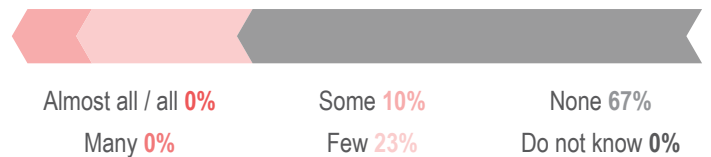
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

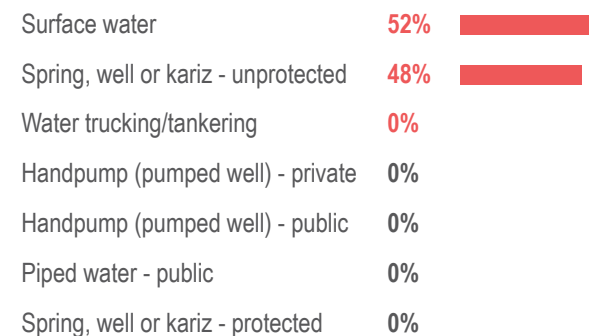


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

16 out of 73

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

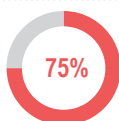
	Men	Women	Children
Assaulted with a weapon	19%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	6%
Forced to work	0%	0%	0%
Hindered to move freely	63%	88%	0%
Assaulted without a weapon	6%	0%	0%
Verbally threatened or intimidated	75%	0%	0%
No incidents reported	25%	13%	94%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **100%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	75%
2. Too far or difficult to access	19%
3. Too expensive to get treatment	6%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	13%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	31%
None of the above	0%

In **63%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	44%
Public clinic (BHC, CHC)	56%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	78%
2. COVID-19 disruption	78%
3. Insufficient female medical staff	56%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

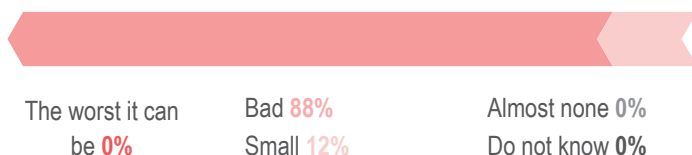
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

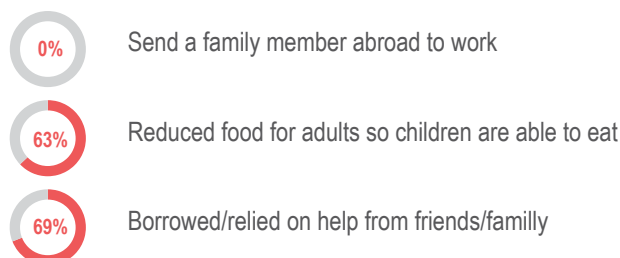
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	100%
Livestock	100%
Employment (formal or informal)	6%
Small business	81%
Remittances	0%
Do not know/do not want to answer	0%

Impact on farming

In **25%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence	100%
2. NA	0%
3. NA	0%

Impact on livestock

In **44%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence	57%
2. COVID-19	43%
3. NA	0%

Impact on employment

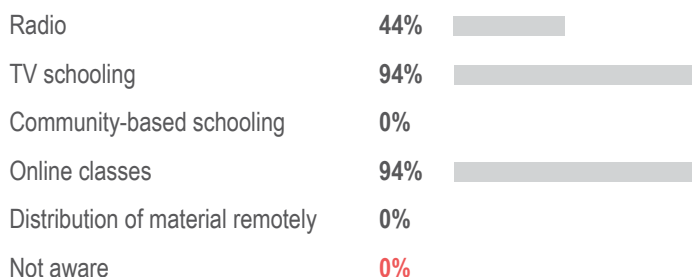
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

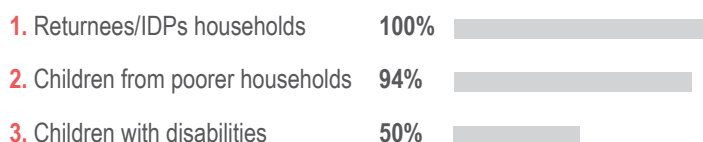
1. NA	0%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

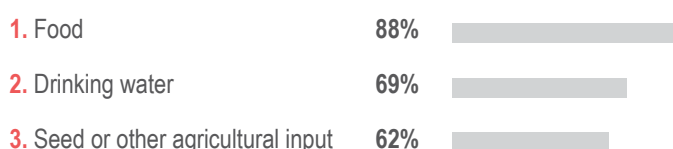


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



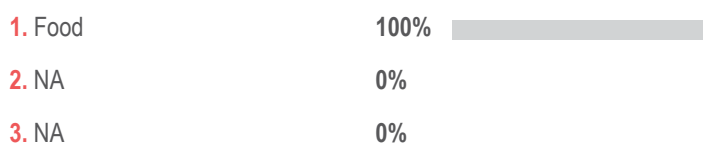
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹



In **100%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

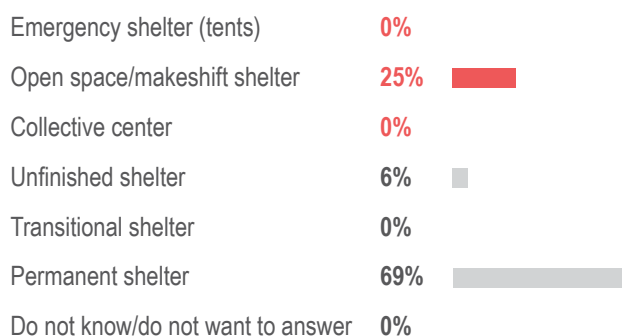
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

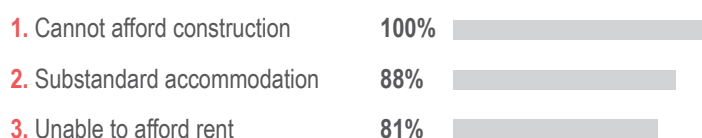
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

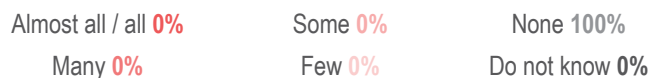
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹



% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:

0%

% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:

0%



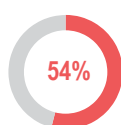
of assessed settlements:
65 out of 284

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

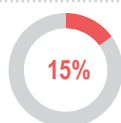
	Men	Women	Children
Assaulted with a weapon	68%	48%	49%
Forcibly detained	2%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	2%	0%	23%
Hindered to move freely	51%	85%	39%
Assaulted without a weapon	26%	5%	19%
Verbally threatened or intimidated	100%	57%	99%
No incidents reported	0%	6%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **66%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **17%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	54%
2. Too far or difficult to access	46%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	41%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	81%
Insect/Locust	0%
None of the above	0%

In **74%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	46%
Public clinic (BHC, CHC)	52%
Private hospital	0%
Private clinic	0%
No health facilities accessible	2%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	91%
2. Insufficient female medical staff	73%
3. No transport/price transport	50%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

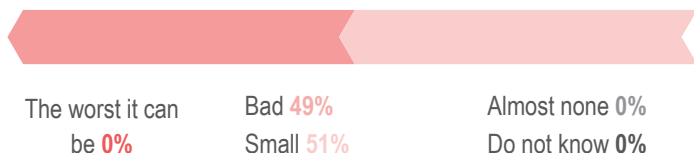
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

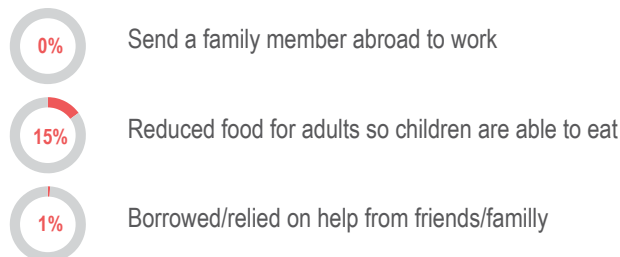
In **5%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

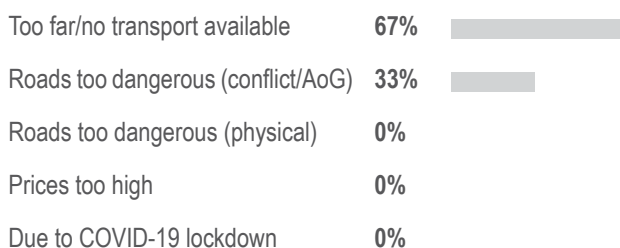
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **5%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

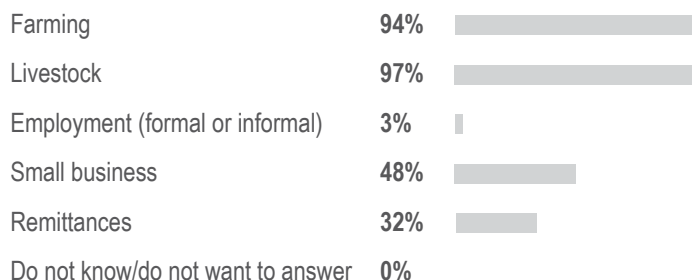
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

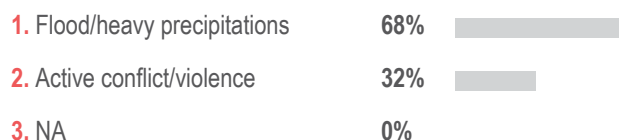
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **86%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

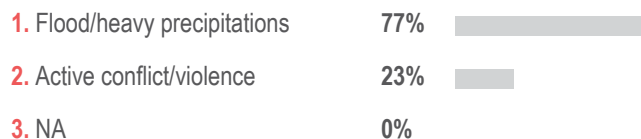
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **75%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

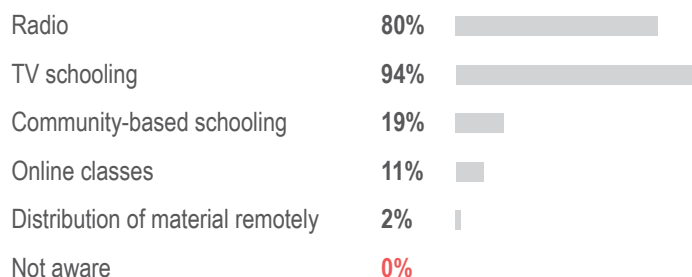
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

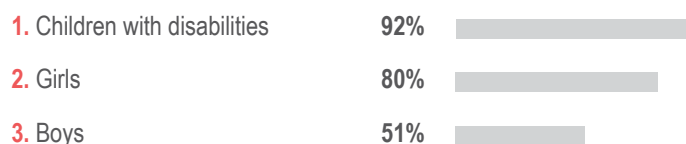


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

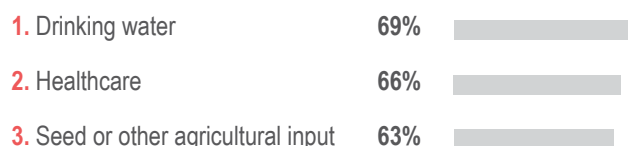


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



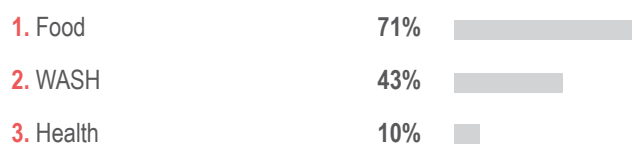
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

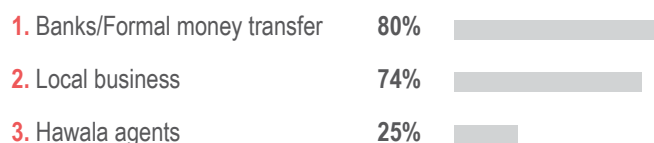


In **65%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

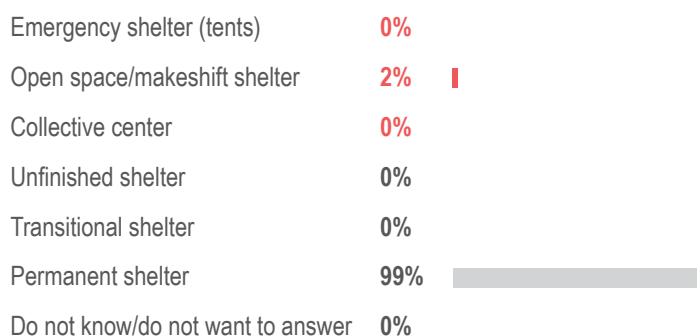
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

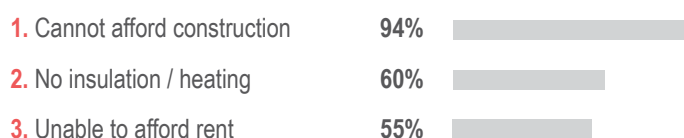
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

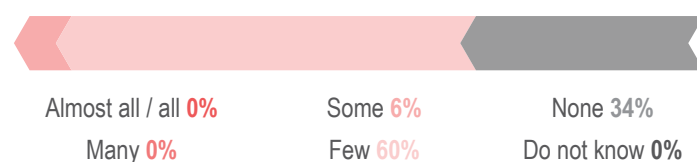
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

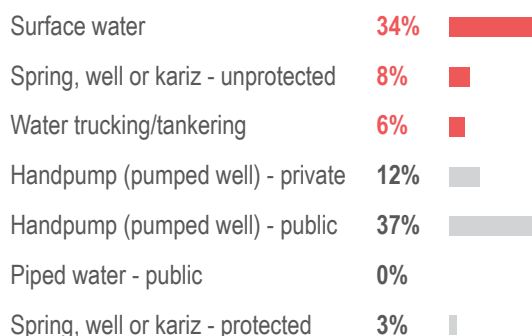


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

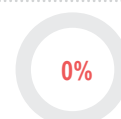


WATER, HYGIENE & SANITATION

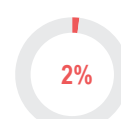
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
39 out of 153

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	31%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	3%	0%
Hindered to move freely	0%	0%	0%
Assaulted without a weapon	10%	0%	0%
Verbally threatened or intimidated	0%	0%	0%
No incidents reported	59%	97%	100%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **82%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **15%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	67%
2. No facility available	17%
3. No health worker available	17%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

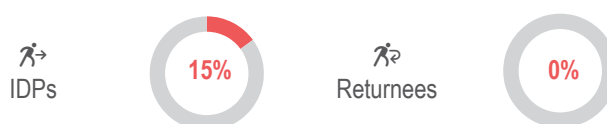
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	13%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	46%
Insect/Locust	0%
None of the above	0%

In **0%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	100%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 in facility/stigma	96%
2. Insufficient female medical staff	72%
3. Cost too high	72%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

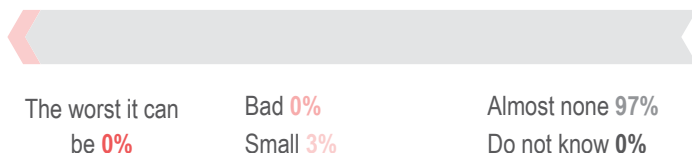
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

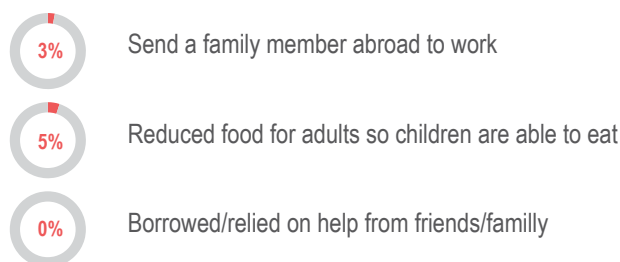
In **0%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

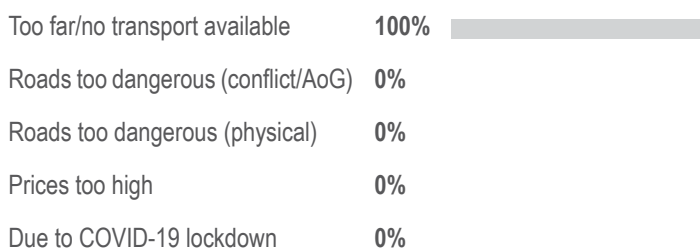
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **100%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

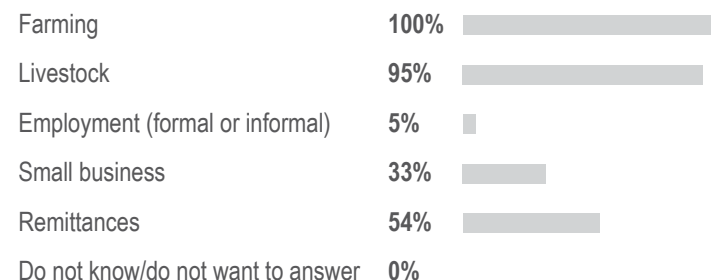
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **5%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **0%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

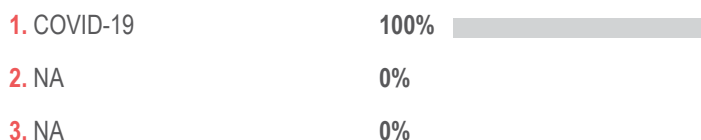
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **50%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Healthcare	82%
2. Food	72%
3. Drinking water	51%

In **15%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	83%
2. WASH	17%
3. Protection	17%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Local business	97%
2. None	3%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

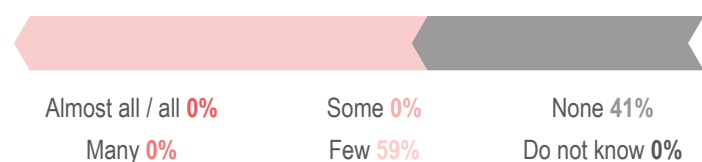
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	0%
Permanent shelter	100%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Cannot afford construction	100%
2. No insulation / heating	64%
3. Substandard accommodation	62%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

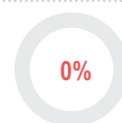


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	23%
Spring, well or kariz - unprotected	33%
Water trucking/tankering	5%
Handpump (pumped well) - private	3%
Handpump (pumped well) - public	0%
Piped water - public	33%
Spring, well or kariz - protected	3%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





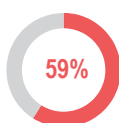
of assessed settlements:
70 out of 325

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

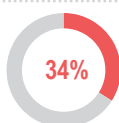
	Men	Women	Children
Assaulted with a weapon	66%	3%	34%
Forcibly detained	3%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	51%	1%	41%
Hindered to move freely	46%	56%	21%
Assaulted without a weapon	27%	0%	1%
Verbally threatened or intimidated	91%	97%	96%
No incidents reported	1%	1%	1%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **97%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **3%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Inaccessible (COVID-19)	100%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	99%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	51%
Flood/Heavy precipitations	1%
Insect/Locust	0%
None of the above	0%

In **94%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	21%
Public clinic (BHC, CHC)	79%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	92%
2. No transport/price transport	64%
3. Medical staff refuse treatment	28%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

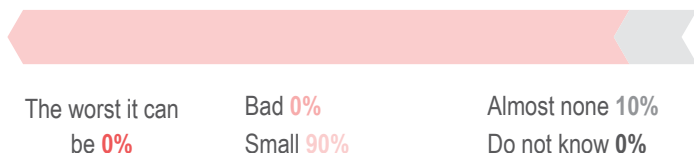
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

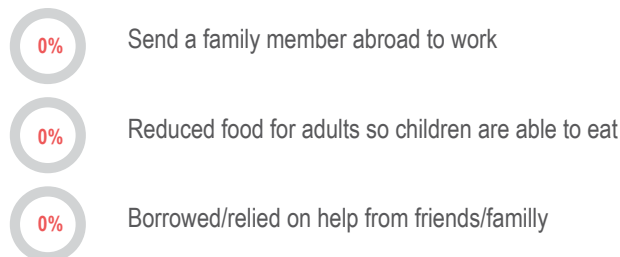
In **1%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	91%
Livestock	91%
Employment (formal or informal)	41%
Small business	69%
Remittances	7%
Do not know/do not want to answer	0%

Impact on farming

In **88%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence	98%
2. COVID-19	2%
3. NA	0%

Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence	100%
2. NA	0%
3. NA	0%

Impact on employment

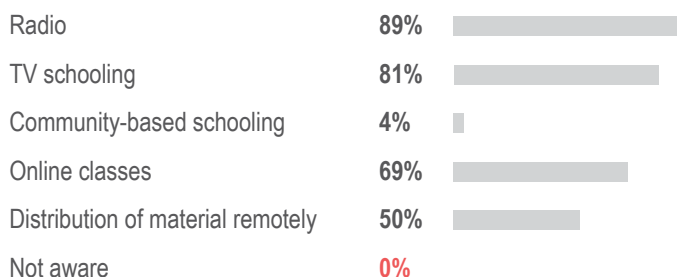
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

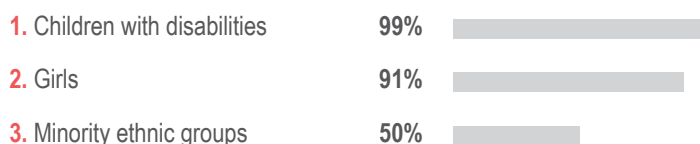
1. Active conflict/violence	79%
2. COVID-19	21%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

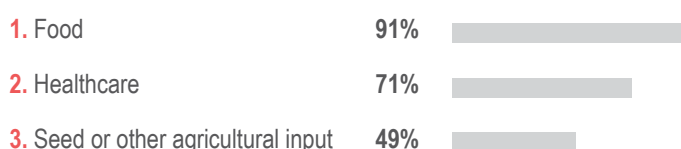


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



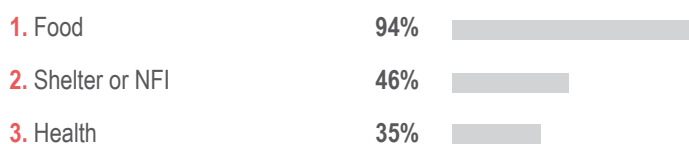
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

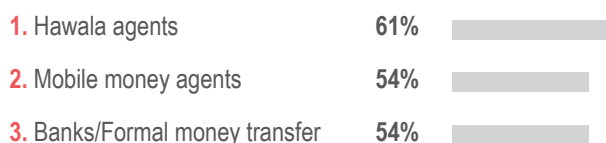


In **99%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

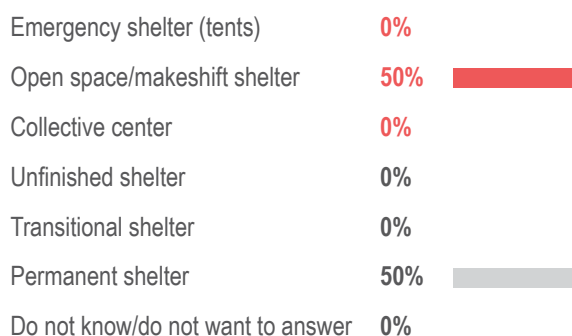
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

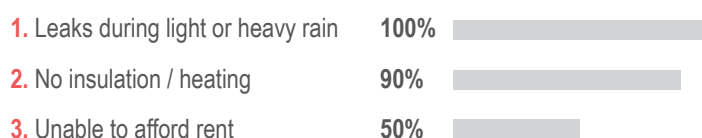
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

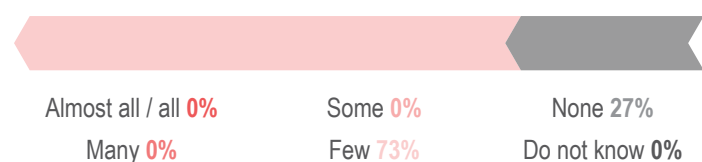
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

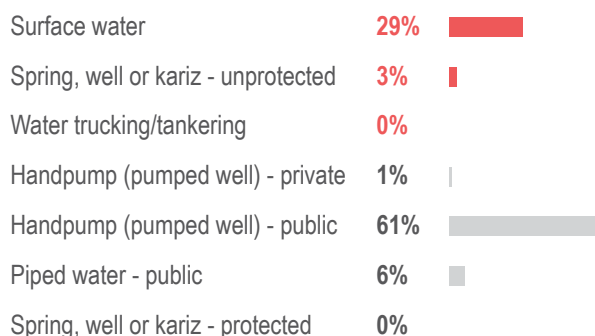


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

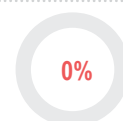


WATER, HYGIENE & SANITATION

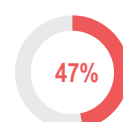
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

36 out of 174

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

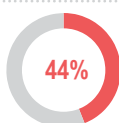
	Men	Women	Children
Assaulted with a weapon	8%	64%	6%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	3%	8%
Hindered to move freely	81%	94%	81%
Assaulted without a weapon	25%	69%	8%
Verbally threatened or intimidated	0%	22%	0%
No incidents reported	8%	3%	8%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **89%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **61%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	59%
2. Too far or difficult to access	23%
3. No health worker available	18%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	92%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	3%
None of the above	0%

In **14%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	11%
Public clinic (BHC, CHC)	8%
Private hospital	0%
Private clinic	0%
No health facilities accessible	81%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 disruption	79%
2. COVID-19 in facility/stigma	71%
3. Insufficient female medical staff	57%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

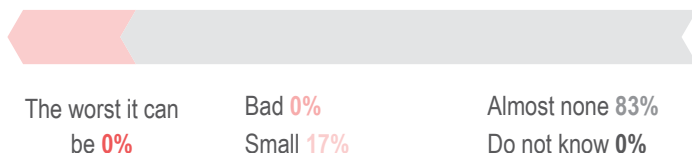
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

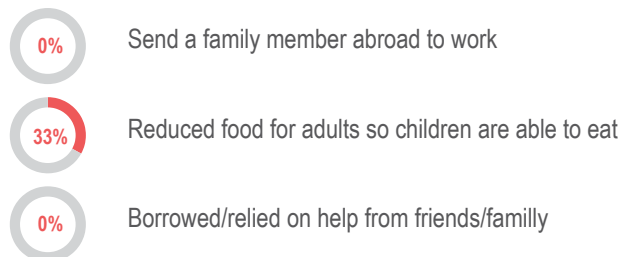
In **6%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

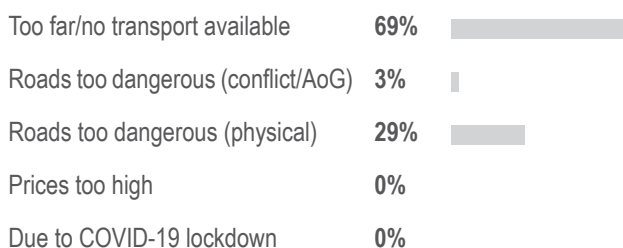
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **97%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

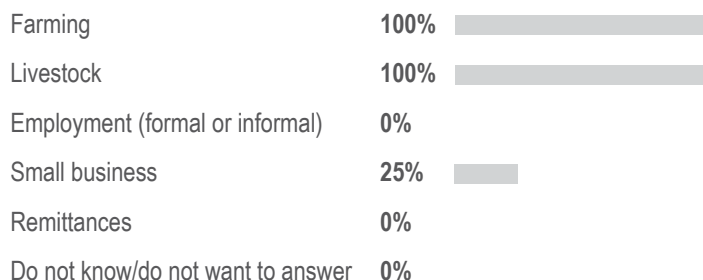
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

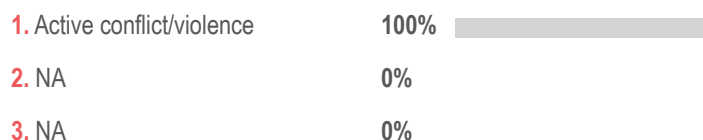
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **89%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

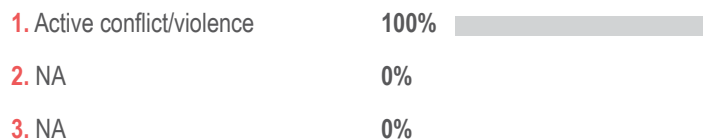
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **53%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

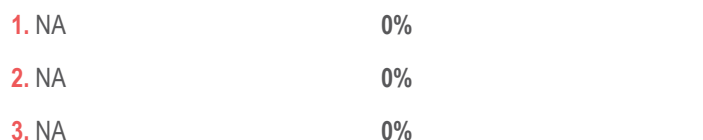
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Healthcare	83%
2. Education	61%
3. Livelihood support / employment	56%

In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	97%
2. Hawala agents	3%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

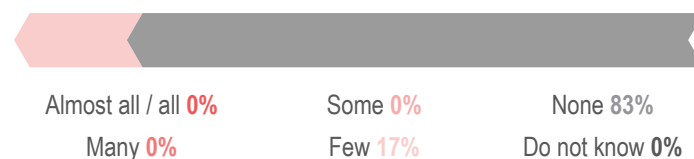
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	25%
Open space/makeshift shelter	36%
Collective center	31%
Unfinished shelter	8%
Transitional shelter	0%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Substandard accommodation	78%
2. Unable to afford rent	64%
3. Overcrowding	50%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

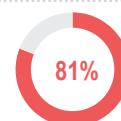


WATER, HYGIENE & SANITATION

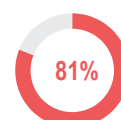
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	8%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	92%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

23 out of 127

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	100%	39%	87%
Forcibly detained	65%	0%	0%
Forcefully recruited	17%	0%	4%
Forced to work	52%	4%	35%
Hindered to move freely	0%	4%	0%
Assaulted without a weapon	78%	0%	4%
Verbally threatened or intimidated	91%	96%	100%
No incidents reported	0%	4%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **57%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	100%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

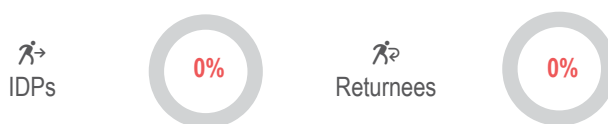
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	0%
COVID-19	100%
Drought/Precipitation deficit	83%
Earthquake	0%
Flood/Heavy precipitations	91%
Insect/Locust	0%
None of the above	0%

In **26%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

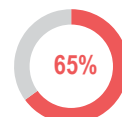
Public hospital	0%
Public clinic (BHC, CHC)	52%
Private hospital	0%
Private clinic	0%
No health facilities accessible	48%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 in facility/stigma	83%
2. Insufficient female medical staff	75%
3. Cost too high	50%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

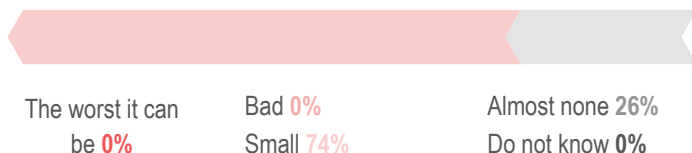
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

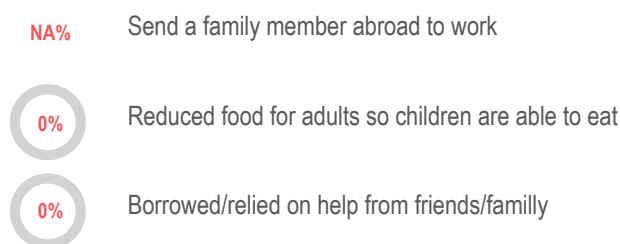
In **65%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

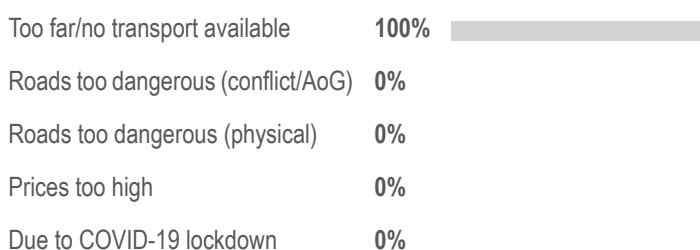
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **65%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

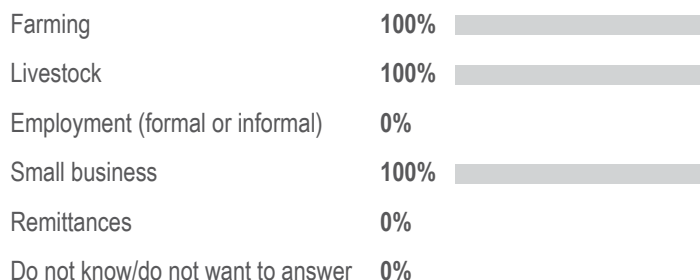
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

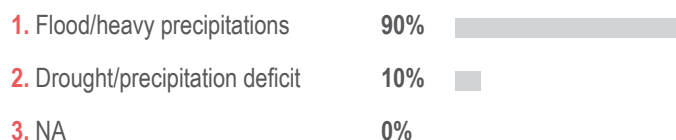
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **91%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

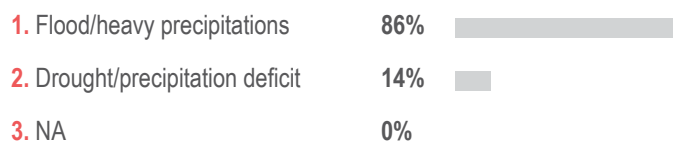
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **30%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Healthcare	96%
2. Seed or other agricultural input	91%
3. Education	61%

In **87%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. Shelter or NFI	90%
3. Health	5%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	56%
2. Local business	39%
3. No answer	4%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

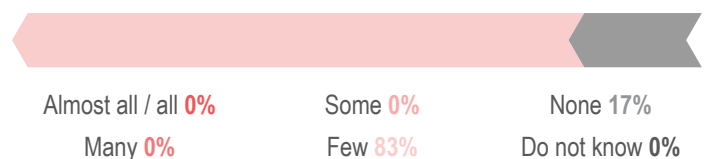
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	65%
Permanent shelter	35%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. No insulation / heating	96%
2. Leaks during light or heavy rain	91%
3. Cannot afford construction	44%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

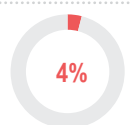


WATER, HYGIENE & SANITATION

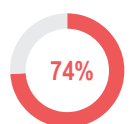
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	9%
Water trucking/tankering	0%
Handpump (pumped well) - private	91%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

29 out of 184

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	97%	97%	97%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	3%	3%
Hindered to move freely	97%	90%	59%
Assaulted without a weapon	76%	10%	7%
Verbally threatened or intimidated	100%	93%	100%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **48%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	93%
2. No facility available	7%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	86%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	100%
None of the above	0%

In **97%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

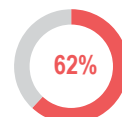
Public hospital	0%
Public clinic (BHC, CHC)	97%
Private hospital	0%
Private clinic	0%
No health facilities accessible	3%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	100%
2. Cost too high	100%
3. No transport/price transport	57%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

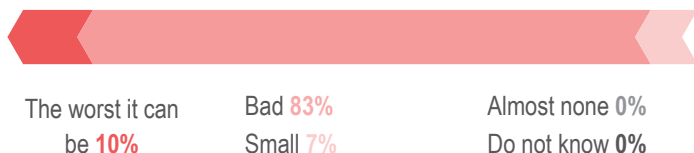
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

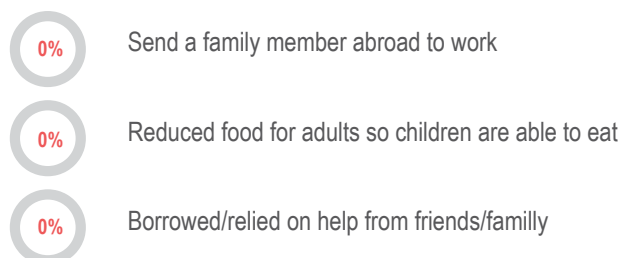
In **14%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

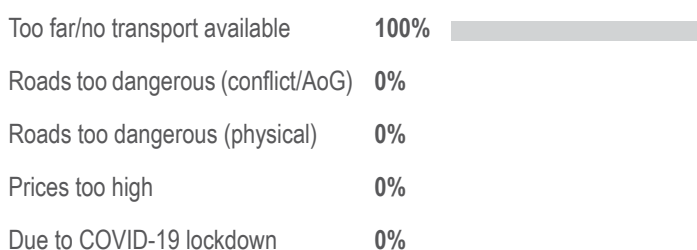
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **45%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

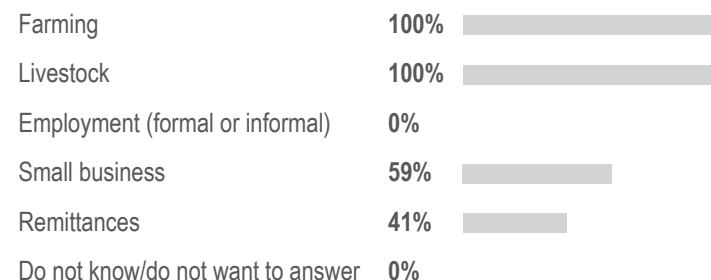
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

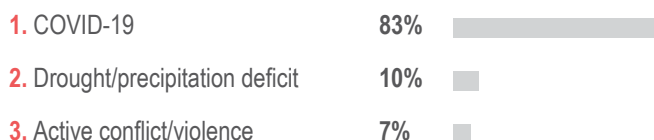
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

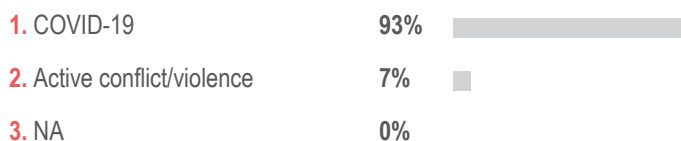
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Healthcare	97%
2. Education	83%
3. Food	76%

In **62%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Health	100%
2. Shelter or NFI	100%
3. Food	89%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	59%
2. Local business	41%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

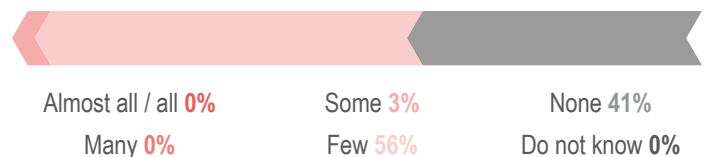
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	7%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	0%
Permanent shelter	93%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Substandard accommodation	97%
2. No separate space (women/girls)	72%
3. Overcrowding	62%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

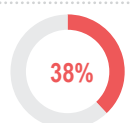


WATER, HYGIENE & SANITATION

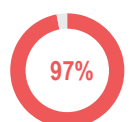
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	35%
Spring, well or kariz - unprotected	24%
Water trucking/tankering	0%
Handpump (pumped well) - private	3%
Handpump (pumped well) - public	3%
Piped water - public	0%
Spring, well or kariz - protected	35%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

48 out of 256

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	31%	0%	17%
Forcibly detained	6%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	4%	0%	8%
Hindered to move freely	75%	58%	85%
Assaulted without a weapon	42%	0%	27%
Verbally threatened or intimidated	65%	25%	60%
No incidents reported	13%	19%	6%
Do not know/do not want to answer	8%	23%	6%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **75%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **2%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	100%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	75%
COVID-19	100%
Drought/Precipitation deficit	65%
Earthquake	0%
Flood/Heavy precipitations	2%
Insect/Locust	88%
None of the above	0%

In **90%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	42%
Public clinic (BHC, CHC)	52%
Private hospital	0%
Private clinic	0%
No health facilities accessible	6%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	100%
2. Insufficient female medical staff	92%
3. COVID-19 disruption	29%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

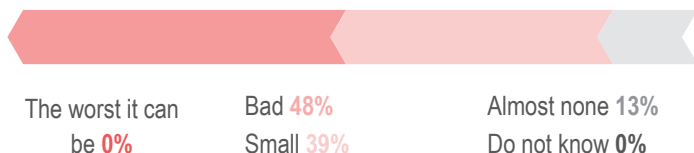
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

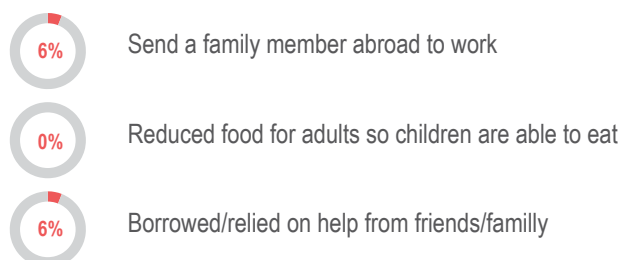
In **40%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

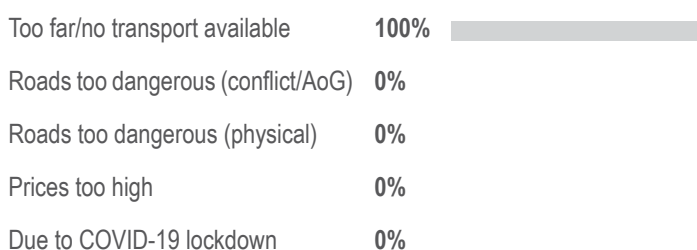
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **2%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

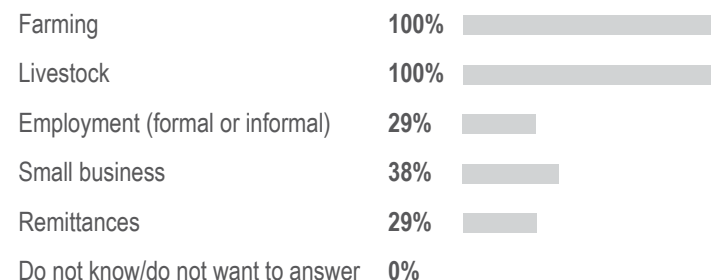
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

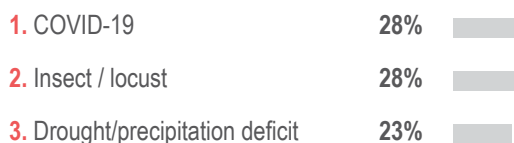
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **90%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

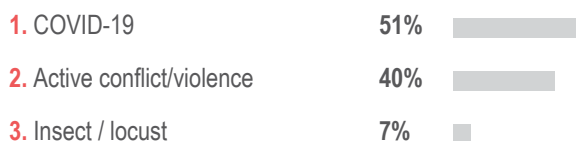
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **88%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

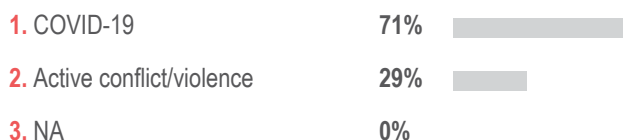
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

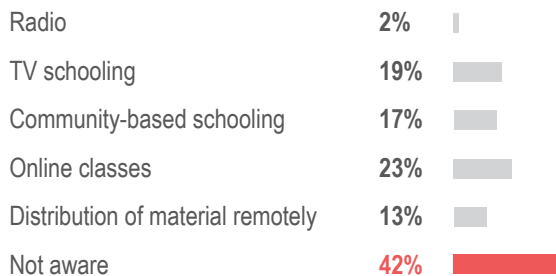
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

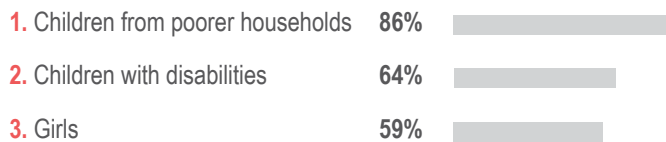


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹



% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



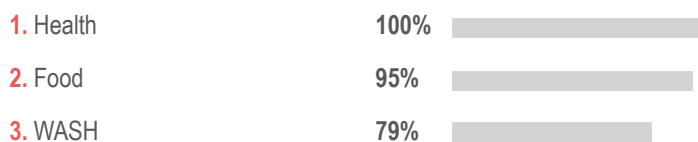
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

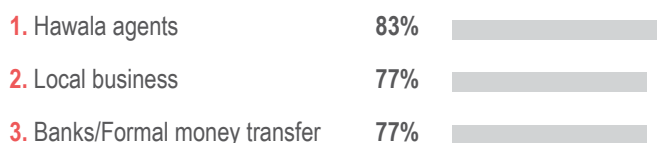


In **79%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

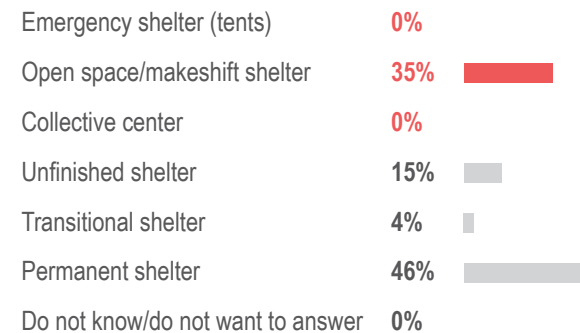
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

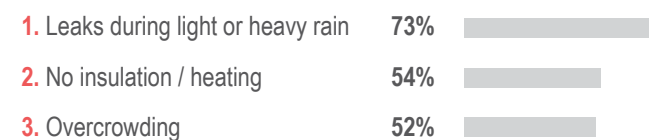
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

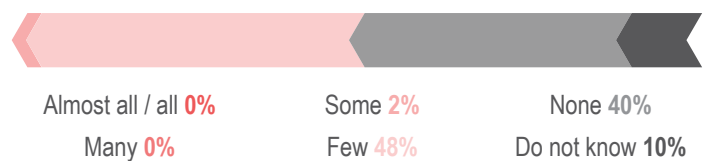
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

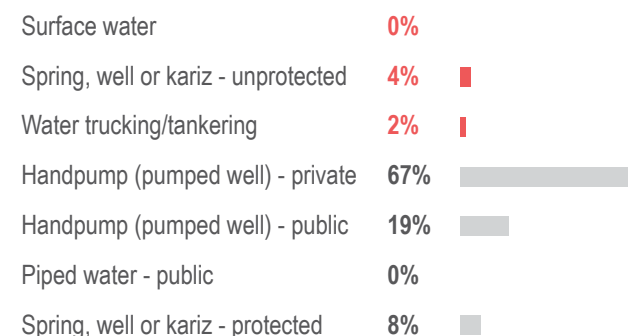


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

16 out of 218

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	44%	6%	50%
Forcibly detained	6%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	6%	0%	0%
Hindered to move freely	19%	25%	6%
Assaulted without a weapon	19%	0%	0%
Verbally threatened or intimidated	88%	31%	38%
No incidents reported	6%	44%	13%
Do not know/do not want to answer	0%	6%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **63%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **75%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	83%
2. No health worker available	17%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	0%
COVID-19	100%
Drought/Precipitation deficit	6%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	69%
None of the above	0%

In **69%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	44%
Private hospital	0%
Private clinic	6%
No health facilities accessible	50%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	100%
2. Cost too high	94%
3. COVID-19 in facility/stigma	88%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

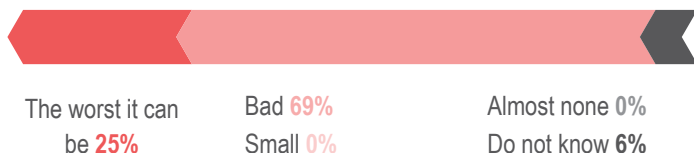
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

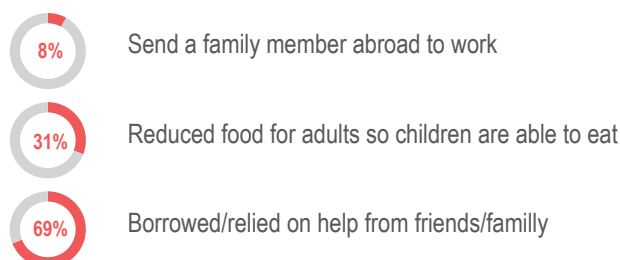
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

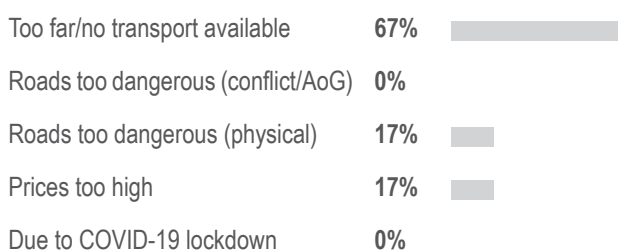
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **38%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

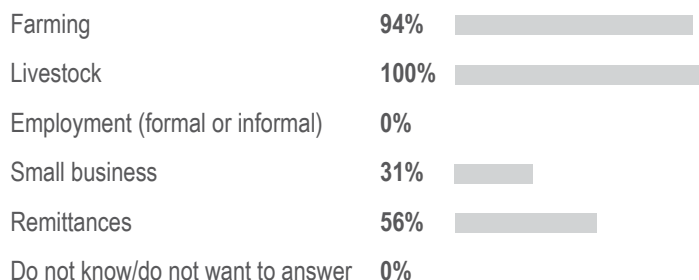
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **67%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **88%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Healthcare	100%
2. Food	75%
3. Education	44%

In **44%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Education	86%
2. Health	86%
3. Food	71%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Local business	94%
2. None	6%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	6%
Open space/makeshift shelter	94%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	0%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Cannot afford construction	100%
2. Leaks during light or heavy rain	94%
3. No insulation / heating	88%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

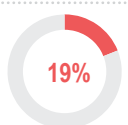
Almost all / all	0%	Some	0%	None	100%
Many	0%	Few	0%	Do not know	0%

WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	13%
Spring, well or kariz - unprotected	81%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	6%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

14 out of 82

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	7%	0%	7%
Forcibly detained	0%	0%	7%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	21%	29%	21%
Assaulted without a weapon	0%	7%	0%
Verbally threatened or intimidated	14%	14%	14%
No incidents reported	71%	64%	71%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **93%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **0%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. NA	0%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

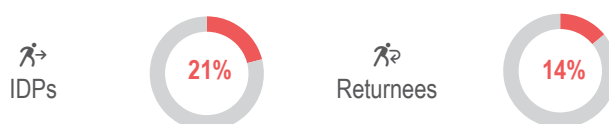
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	0%
COVID-19	100%
Drought/Precipitation deficit	100%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	43%
None of the above	0%

In **50%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

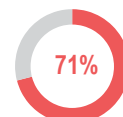
Public hospital	0%
Public clinic (BHC, CHC)	93%
Private hospital	0%
Private clinic	0%
No health facilities accessible	7%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 in facility/stigma	94%
2. Cost too high	91%
3. Insufficient female medical staff	40%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

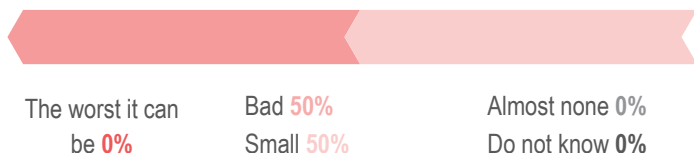
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

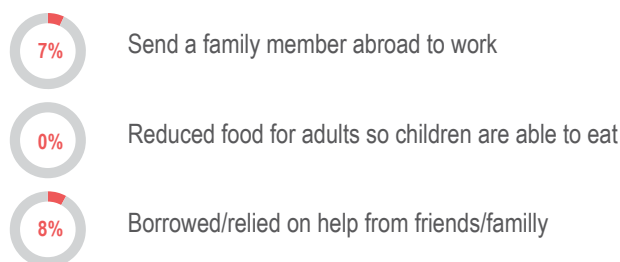
In **71%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

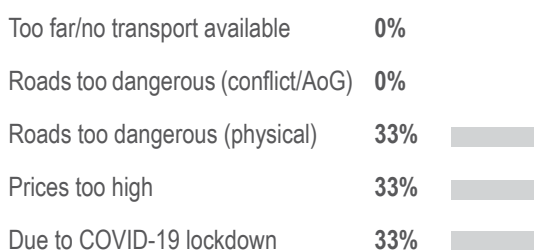
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **64%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

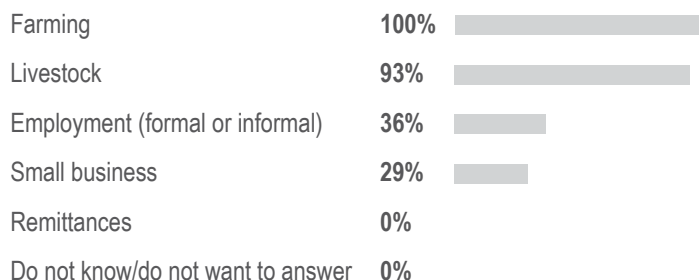
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

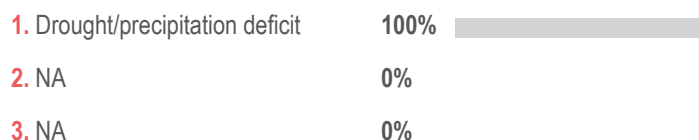
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **86%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

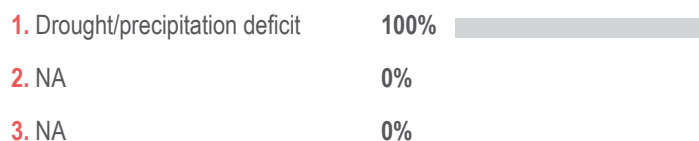
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

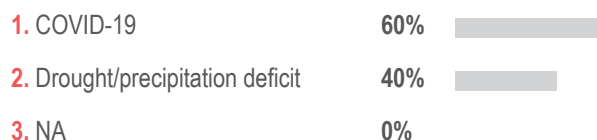
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

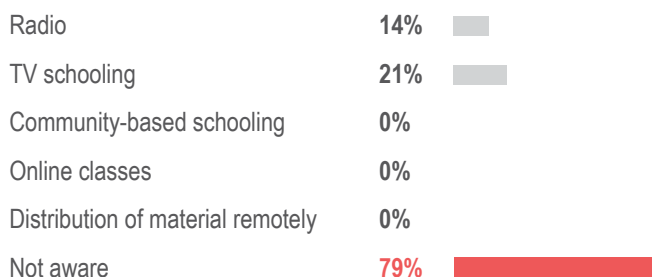
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

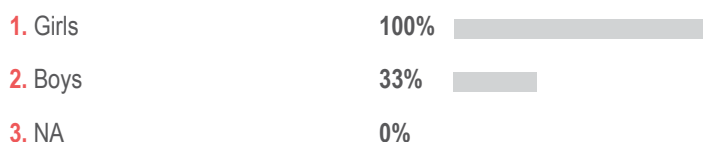


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

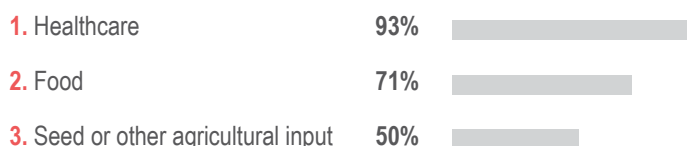


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



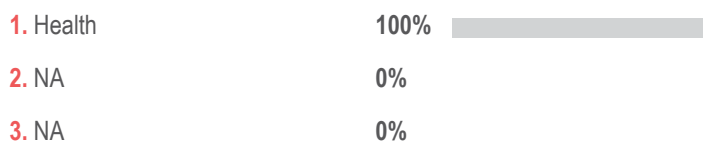
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

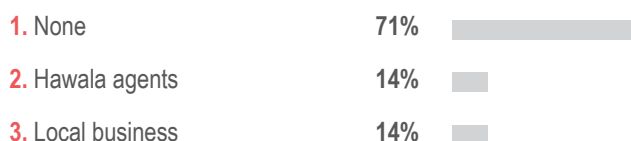


In **50%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

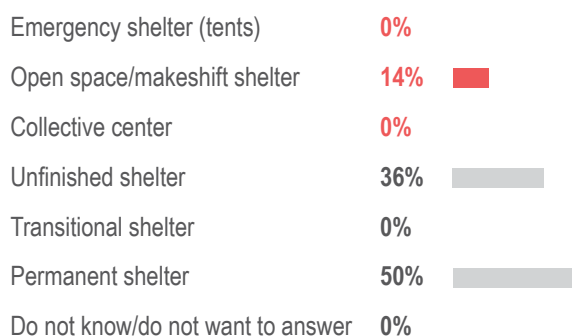
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

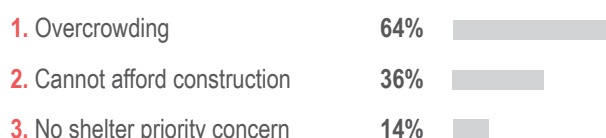
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

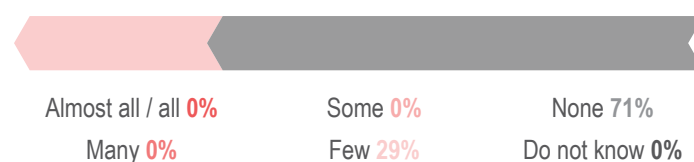
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

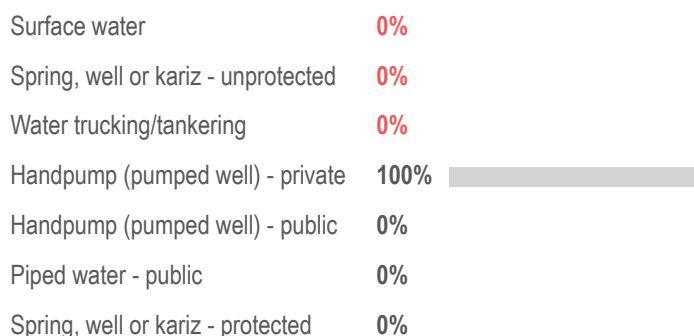


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

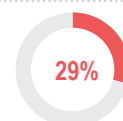


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

22 out of 367

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

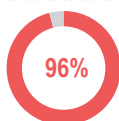
	Men	Women	Children
Assaulted with a weapon	46%	32%	23%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	9%	0%	0%
Hindered to move freely	27%	68%	50%
Assaulted without a weapon	18%	0%	0%
Verbally threatened or intimidated	73%	82%	82%
No incidents reported	14%	5%	5%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **86%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **91%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	70%
2. No facility available	30%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

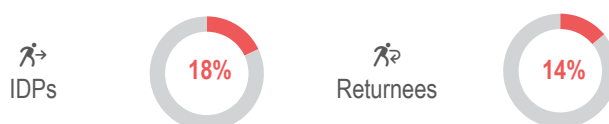
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	14%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	46%
Insect/Locust	0%
None of the above	0%

In **32%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

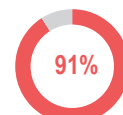
Public hospital	5%
Public clinic (BHC, CHC)	5%
Private hospital	0%
Private clinic	0%
No health facilities accessible	91%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	97%
2. Insufficient female medical staff	92%
3. Unsafe travelling/being at facility	58%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

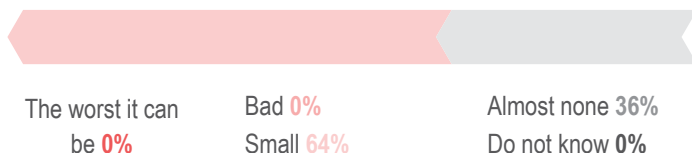
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

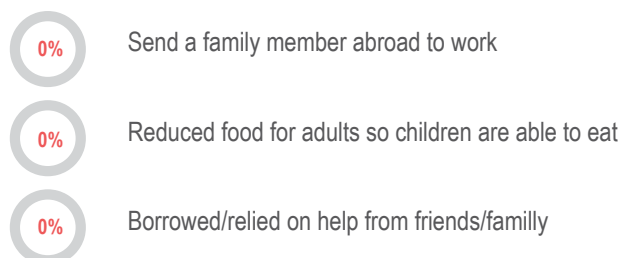
In **27%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

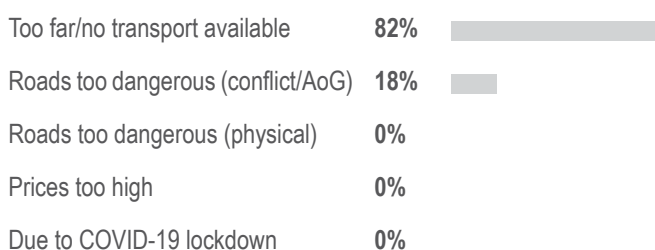
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **50%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

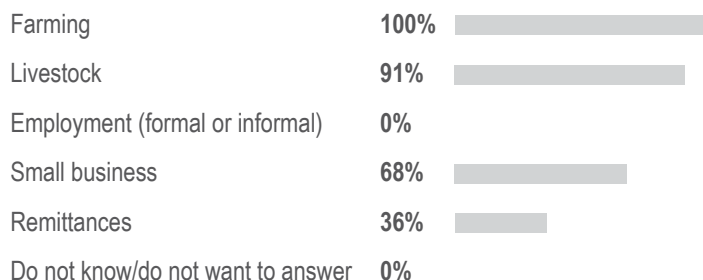
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

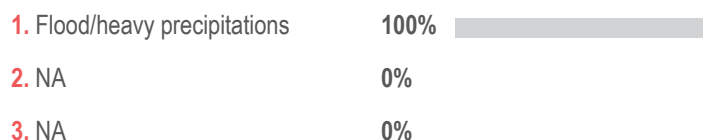
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **23%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

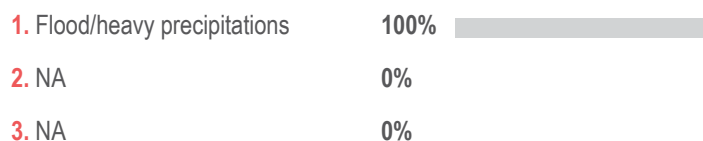
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **5%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

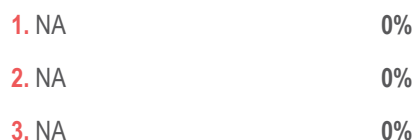
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

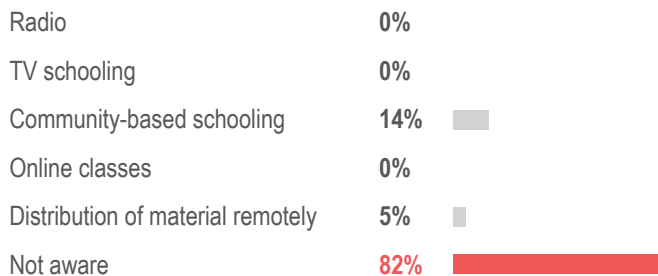
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

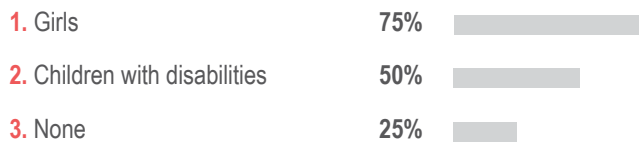


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

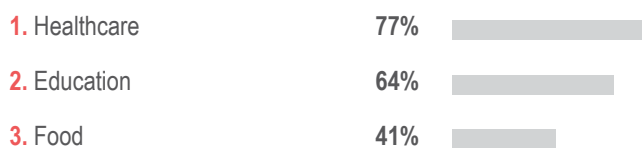


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



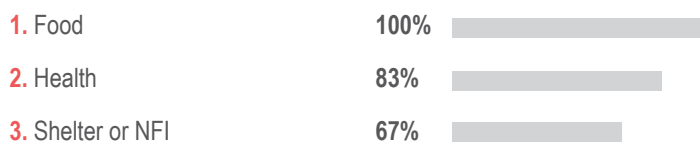
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹



In **27%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

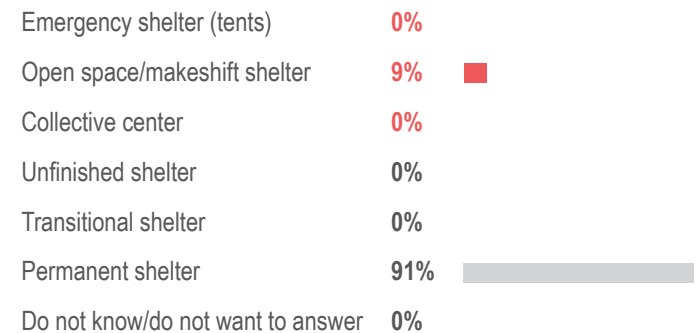
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

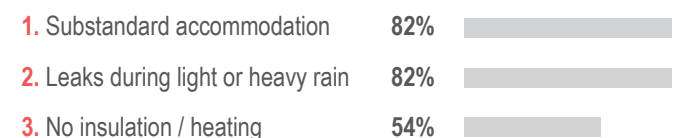
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

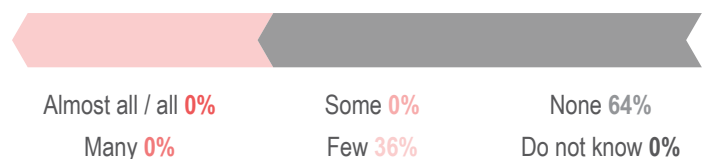
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

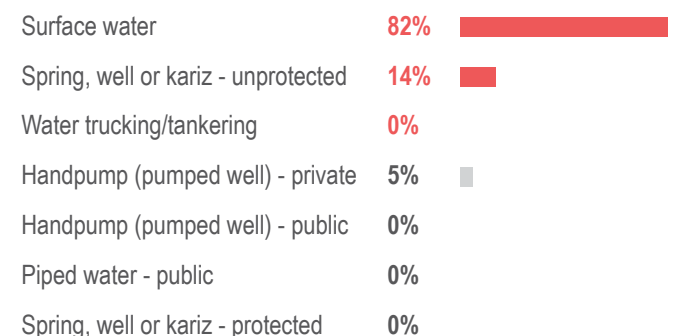


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

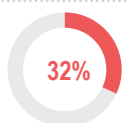


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
15 out of 61

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	13%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	7%	0%	7%
Hindered to move freely	33%	27%	33%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	27%	33%	33%
No incidents reported	53%	53%	47%
Do not know/do not want to answer	7%	7%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **33%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **100%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	87%
2. Too far or difficult to access	13%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	20%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	100%
None of the above	0%

In **93%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	13%
Public clinic (BHC, CHC)	27%
Private hospital	13%
Private clinic	47%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	100%
2. No transport/price transport	67%
3. COVID-19 in facility/stigma	42%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

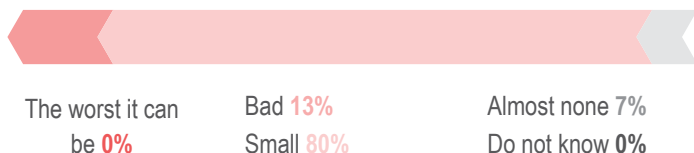
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

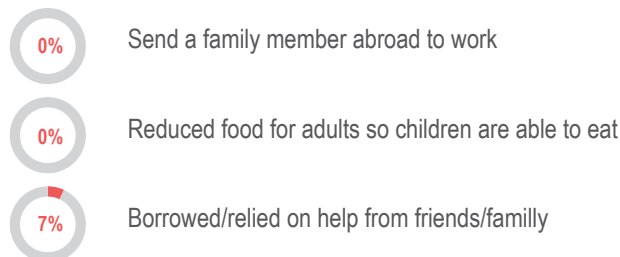
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

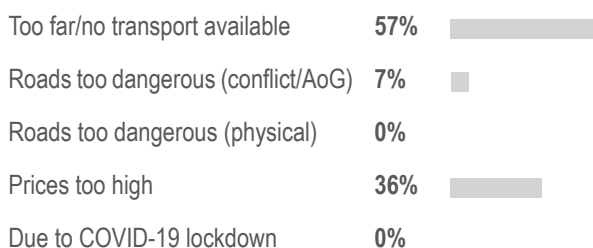
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **93%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

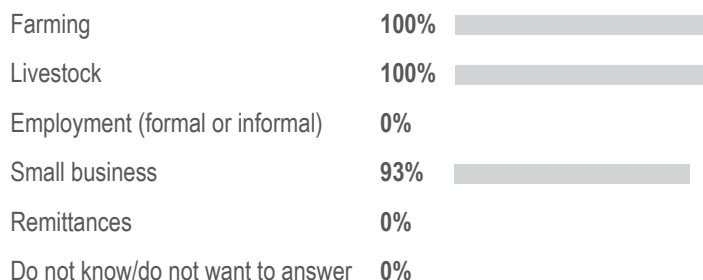
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

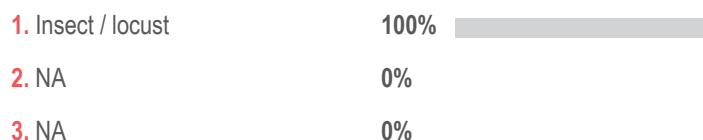
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **27%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **87%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

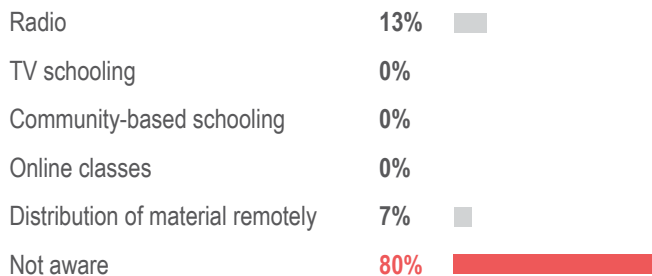
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

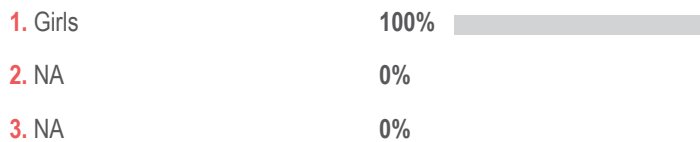


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

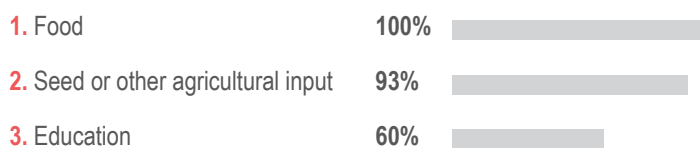


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



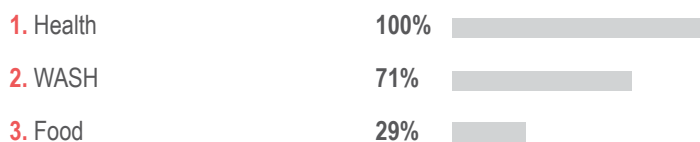
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

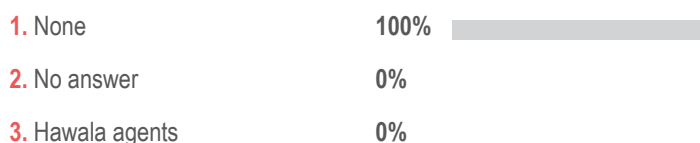


In **47%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

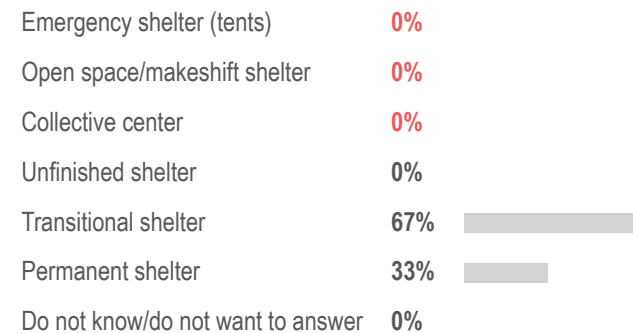
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

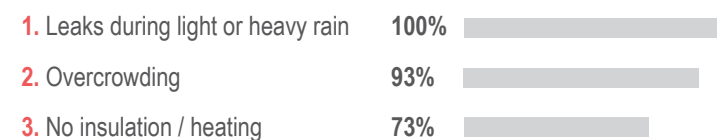
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

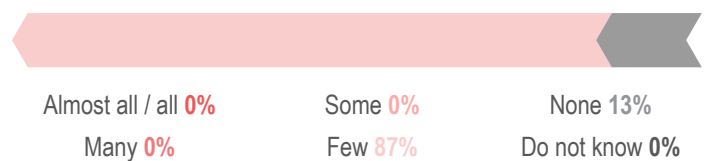
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

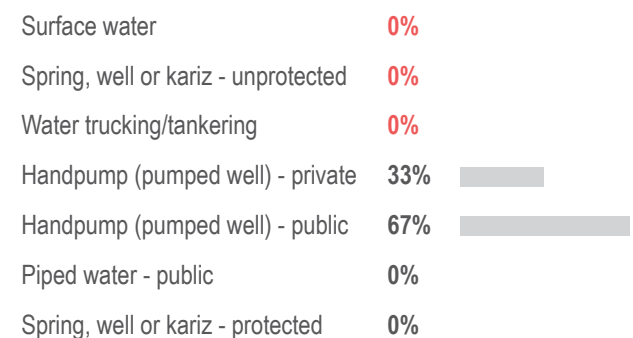


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

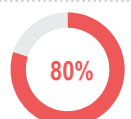


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
12 out of 59

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	67%	0%	83%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	8%	0%	92%
Hindered to move freely	0%	0%	0%
Assaulted without a weapon	0%	8%	8%
Verbally threatened or intimidated	100%	33%	100%
No incidents reported	0%	67%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **75%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **0%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. NA	0%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

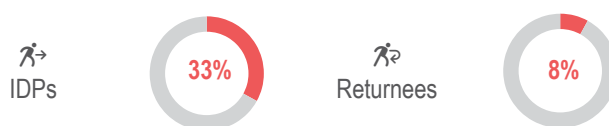
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	0%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	100%
None of the above	0%

In **25%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	100%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. No health barrier	83%
2. COVID-19 in facility/stigma	11%
3. Cost too high	6%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

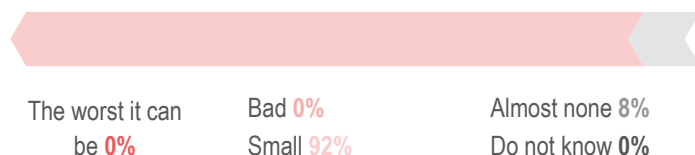
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

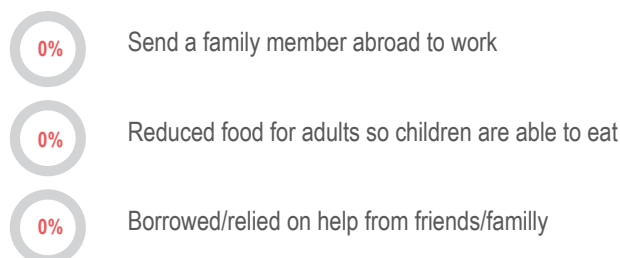
In **0%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

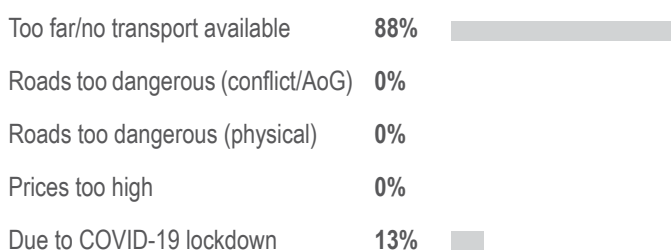
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **67%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

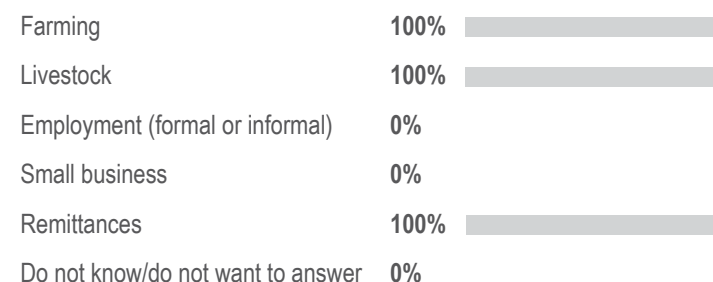
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

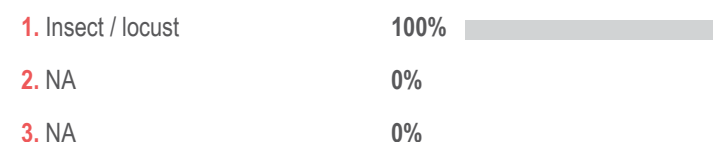
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **75%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

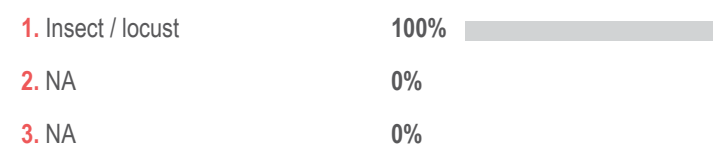
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **17%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

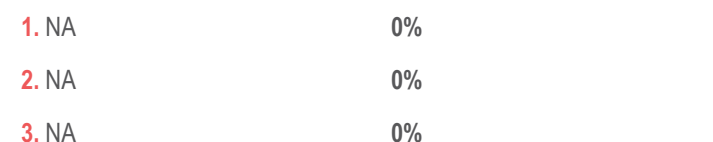
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Information regarding risks	92%
2. Seed or other agricultural input	83%
3. Healthcare	75%

In **100%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. WASH	100%
2. Health	100%
3. Food	75%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Local business	100%
2. No answer	0%
3. None	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

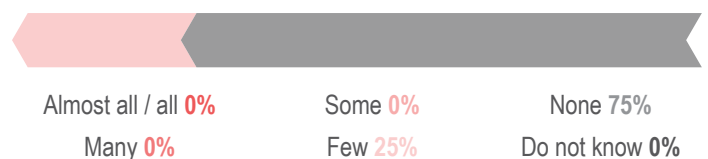
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	67%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	0%
Permanent shelter	33%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Cannot afford construction	67%
2. Leaks during light or heavy rain	58%
3. Substandard accommodation	58%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

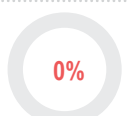


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	0%
Handpump (pumped well) - private	100%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
33 out of 131

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	0%	0%	0%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	0%	3%	36%
No incidents reported	100%	97%	64%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **0%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **0%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. NA	0%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

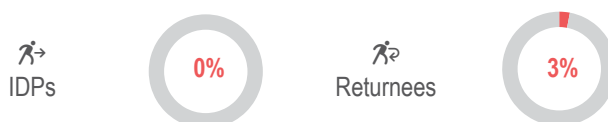
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	0%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	97%
Insect/Locust	85%
None of the above	0%

In **6%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

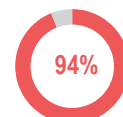
Public hospital	0%
Public clinic (BHC, CHC)	82%
Private hospital	0%
Private clinic	0%
No health facilities accessible	18%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	90%
2. Cost too high	65%
3. Medical staff refuse treatment	42%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

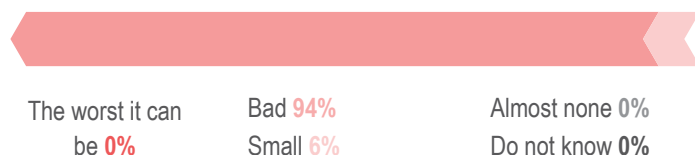
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

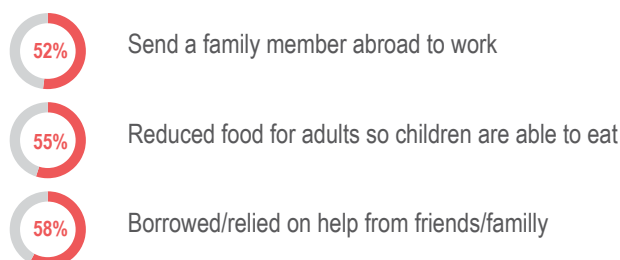
In **97%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

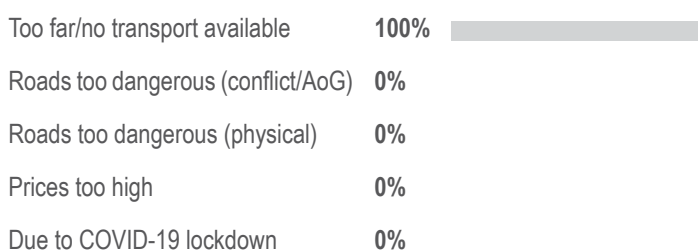
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **76%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

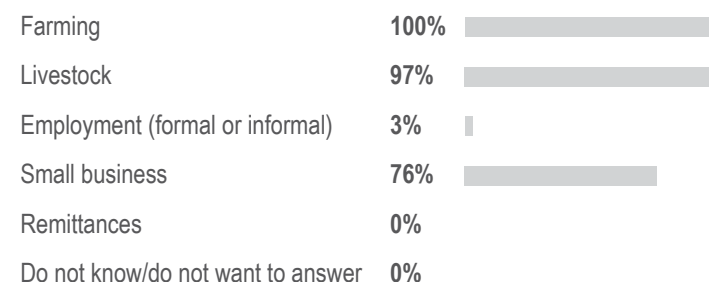
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

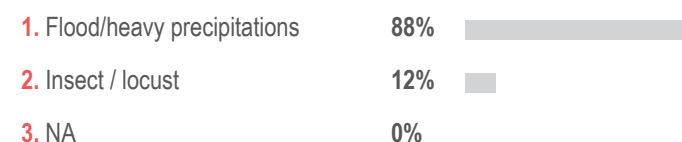
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **22%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

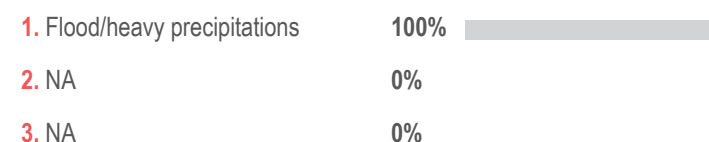
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

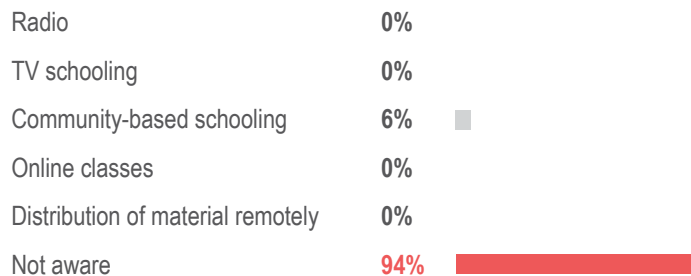
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

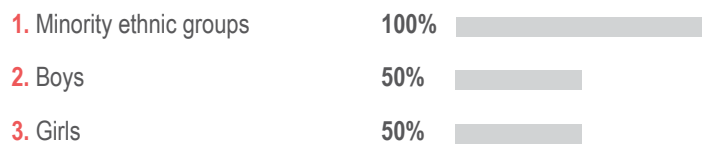


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

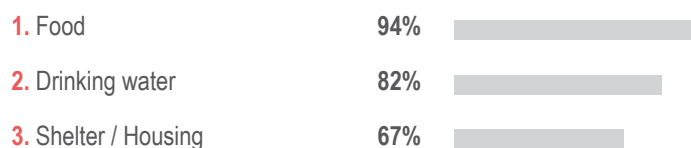


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



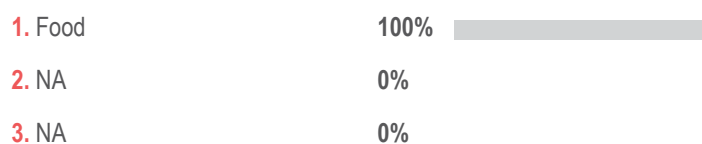
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

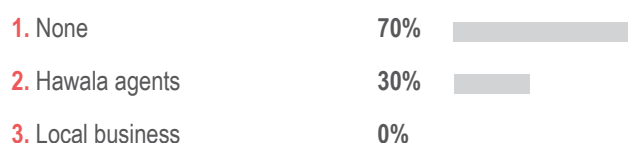


In **9%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

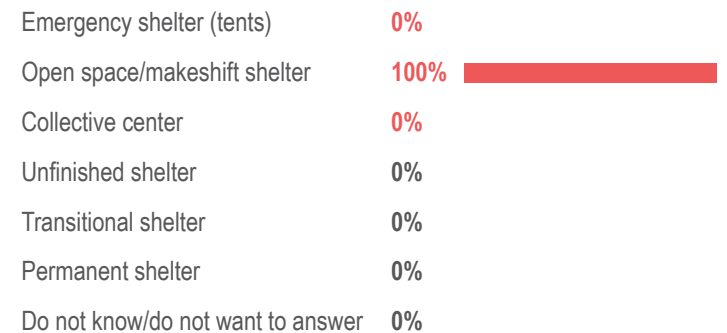
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

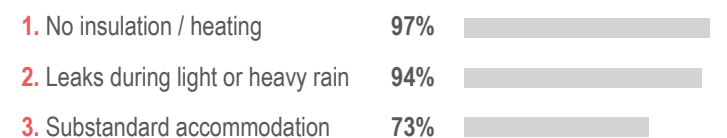
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

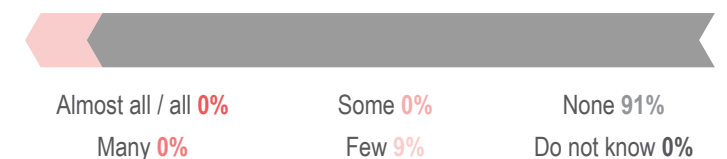
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

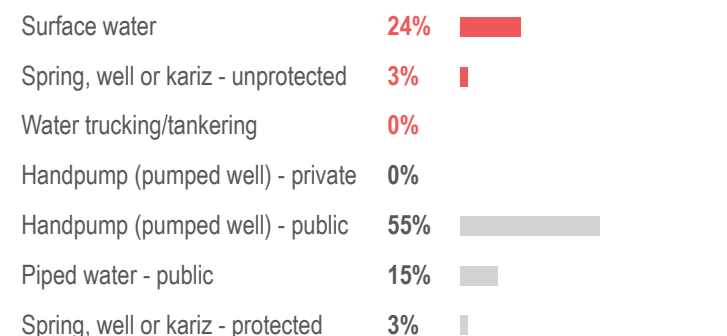


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

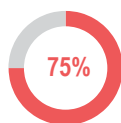
24 out of 94

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	17%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	58%	4%	0%
Hindered to move freely	100%	100%	100%
Assaulted without a weapon	96%	96%	79%
Verbally threatened or intimidated	42%	13%	13%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **88%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	71%
2. No facility available	29%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	63%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	100%
Insect/Locust	100%
None of the above	0%

In **58%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

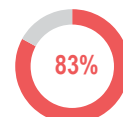
Public hospital	8%
Public clinic (BHC, CHC)	4%
Private hospital	0%
Private clinic	25%
No health facilities accessible	63%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	95%
2. Cost too high	95%
3. COVID-19 in facility/stigma	45%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

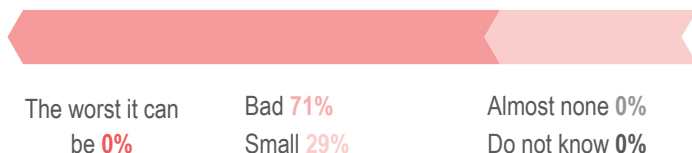
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

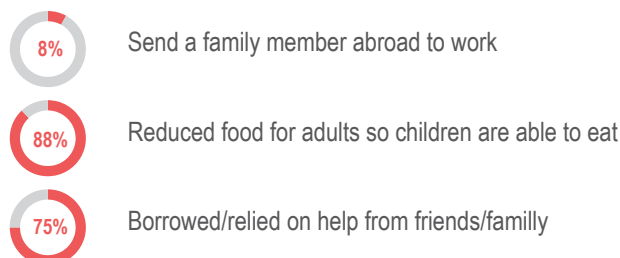
In **38%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

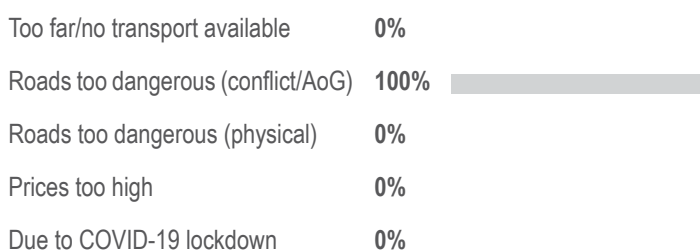
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **46%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

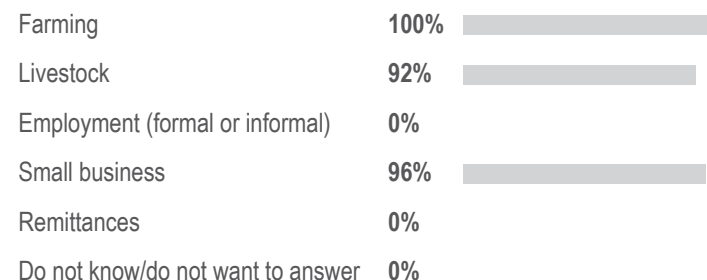
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

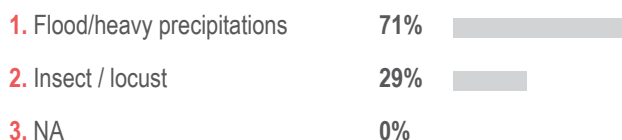
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

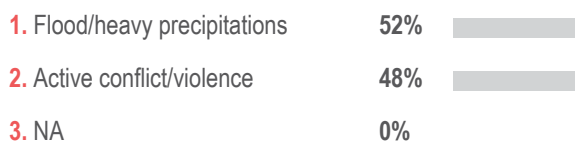
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **96%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	79%
Distribution of material remotely	4%
Not aware	17%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. Children from poorer households	100%
2. Minority ethnic groups	100%
3. Returnees/IDPs households	26%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Healthcare	92%
2.	88%
3. Drinking water	71%

In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	88%
2. Hawala agents	12%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

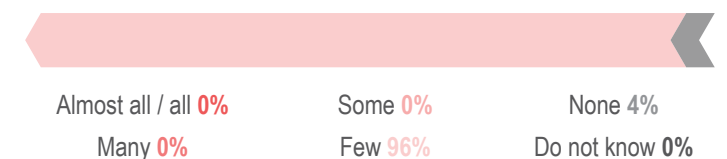
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	100%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	0%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Overcrowding	100%
2. Unable to afford rent	100%
3. Substandard accommodation	100%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

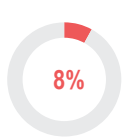
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	100%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
15 out of 50

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	13%	0%	13%
Hindered to move freely	13%	93%	13%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	0%	60%	0%
No incidents reported	53%	0%	53%
Do not know/do not want to answer	20%	0%	20%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **73%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	54%
2. Too far or difficult to access	46%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	20%
COVID-19	80%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	53%
Insect/Locust	87%
None of the above	0%

In **27%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

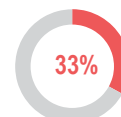
Public hospital	0%
Public clinic (BHC, CHC)	80%
Private hospital	0%
Private clinic	0%
No health facilities accessible	20%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	98%
2. Insufficient female medical staff	76%
3. Problems with documentation	39%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

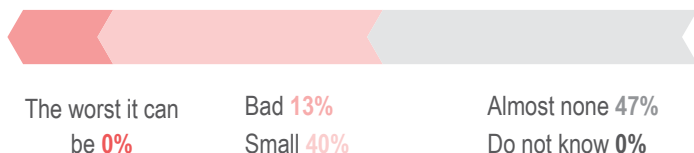
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

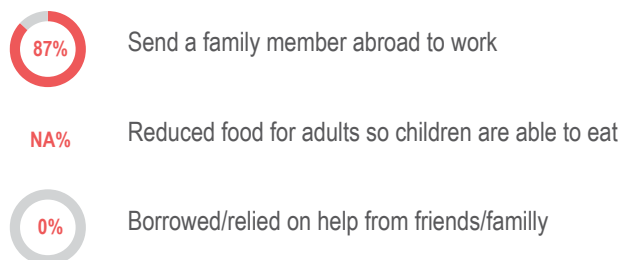
In **40%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

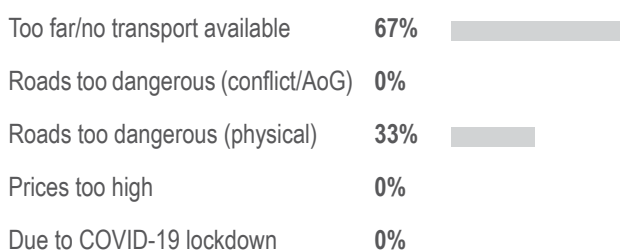
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **40%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

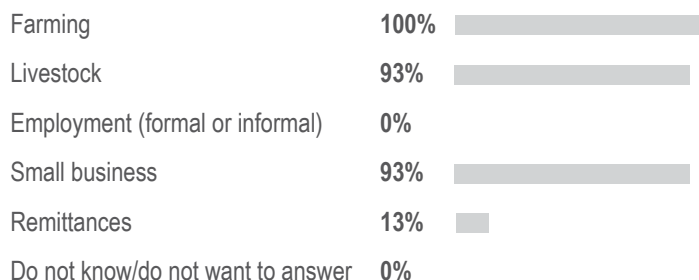
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

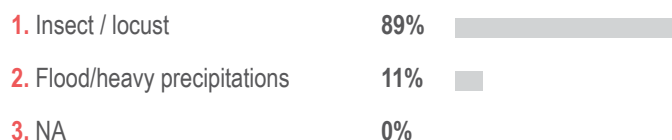
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **40%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

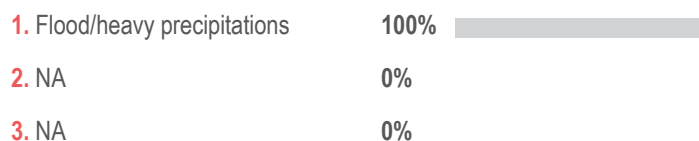
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **0%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	100%
2. Seed or other agricultural input	67%
3. Livelihood support / employment	53%

In **87%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Local business	60%
2. None	40%
3. Other	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

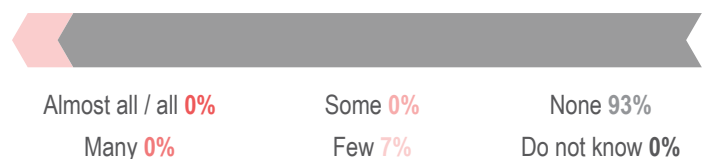
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	20%
Collective center	0%
Unfinished shelter	13%
Transitional shelter	0%
Permanent shelter	67%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. No insulation / heating	80%
2. Cannot afford construction	67%
3. Substandard accommodation	40%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

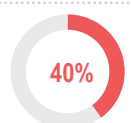


WATER, HYGIENE & SANITATION

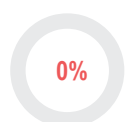
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	27%
Spring, well or kariz - unprotected	40%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	20%
Piped water - public	13%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

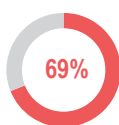
16 out of 79

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	13%	19%	19%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	44%	25%	44%
Hindered to move freely	94%	100%	100%
Assaulted without a weapon	6%	13%	0%
Verbally threatened or intimidated	100%	100%	94%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **69%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **63%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Inaccessible (COVID-19)	100%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

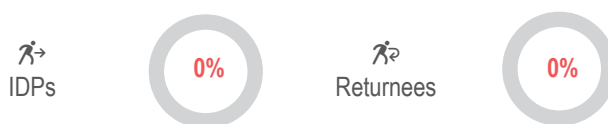
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	50%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	0%

In **100%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	94%
Private hospital	0%
Private clinic	6%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	86%
2. COVID-19 disruption	57%
3. Insufficient female medical staff	57%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

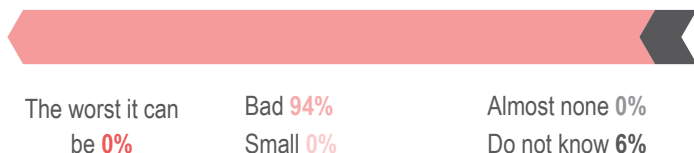
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

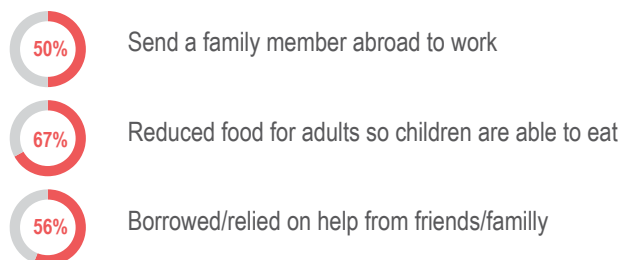
In **63%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

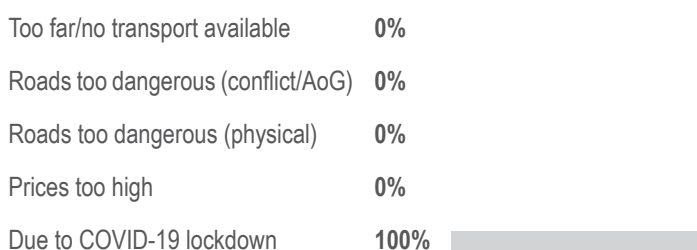
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **25%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

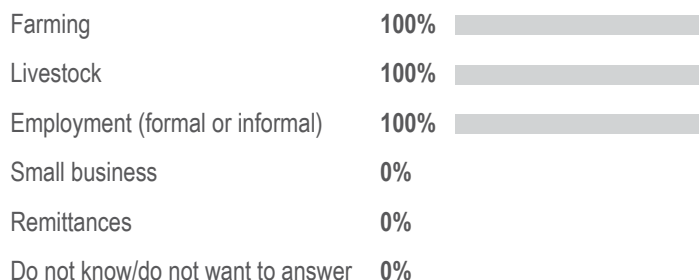
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

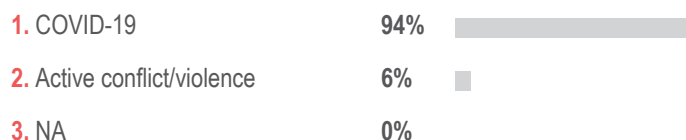
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **81%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

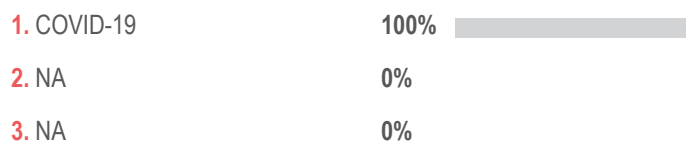
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **81%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

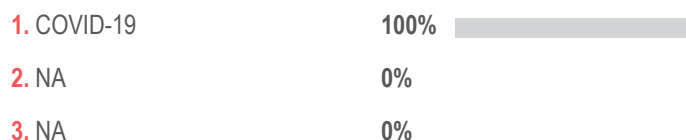
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **75%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	75%
Online classes	0%
Distribution of material remotely	100%
Not aware	0%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. Girls	100%
2. Children from poorer households	100%
3. Children with disabilities	56%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Information regarding risks	100%
2. Healthcare	81%
3. Food	69%

In **100%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Education	100%
2. Food	19%
3. Protection	12%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Local business	100%
2. None	0%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

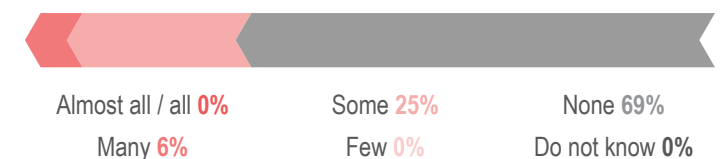
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	100%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	0%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Cannot afford construction	94%
2. No insulation / heating	94%
3. Leaks during light or heavy rain	19%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

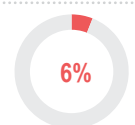


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	19%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	81%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

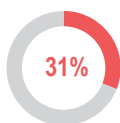
21 out of 56

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

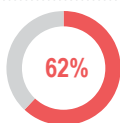
	Men	Women	Children
Assaulted with a weapon	10%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	5%	0%	57%
Forced to work	48%	14%	33%
Hindered to move freely	81%	95%	71%
Assaulted without a weapon	5%	0%	0%
Verbally threatened or intimidated	52%	57%	10%
No incidents reported	14%	5%	24%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **67%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **52%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	36%
2. No health worker available	36%
3. Too far or difficult to access	18%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	76%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	0%

In **62%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

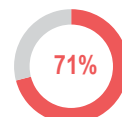
Public hospital	0%
Public clinic (BHC, CHC)	71%
Private hospital	0%
Private clinic	0%
No health facilities accessible	29%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. No transport/price transport	89%
2. Cost too high	89%
3. Unsafe travelling/being at facility	78%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

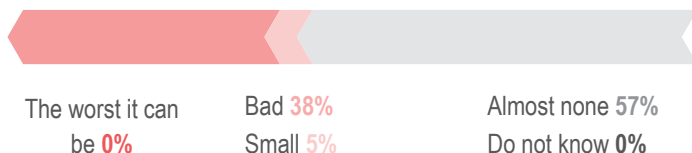
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

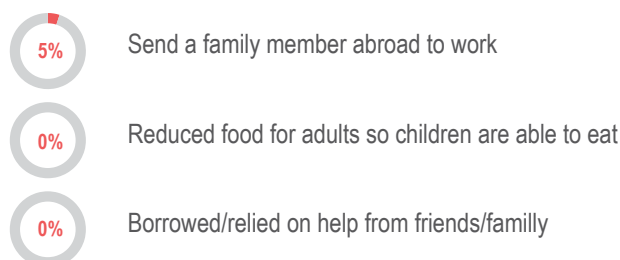
In **91%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

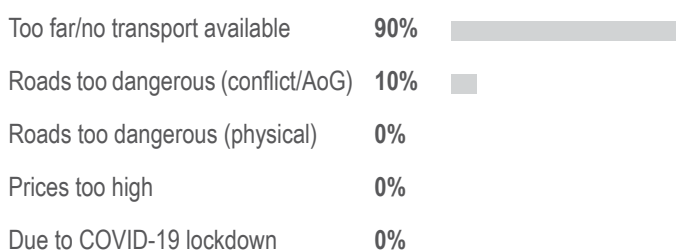
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **48%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

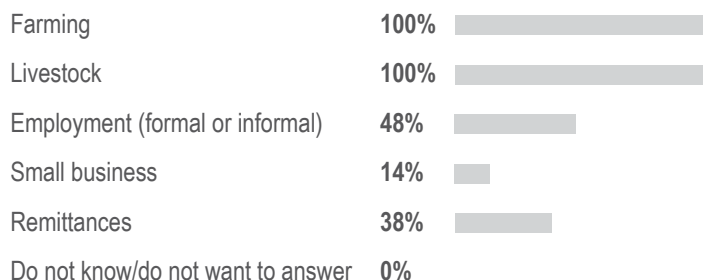
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

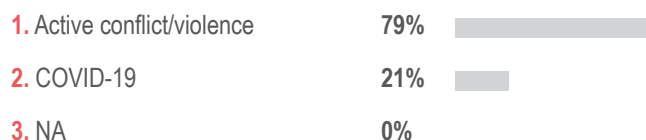
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **62%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

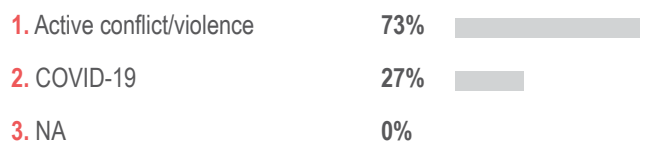
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **43%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

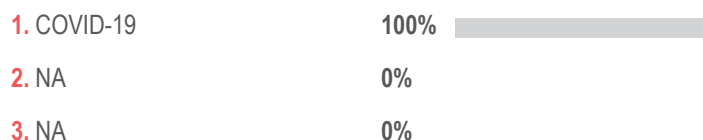
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **40%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	100%
2. Seed or other agricultural input	71%
3. Livelihood support / employment	38%

In **14%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. No answer	0%
3. Hawala agents	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

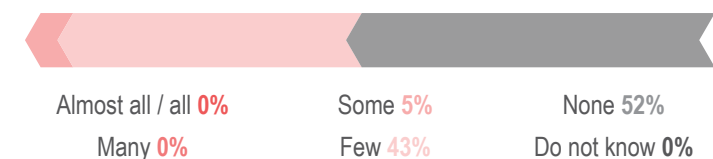
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	5%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	0%
Permanent shelter	95%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Cannot afford construction	95%
2. Leaks during light or heavy rain	95%
3. No insulation / heating	57%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	91%
Spring, well or kariz - unprotected	10%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
18 out of 98

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

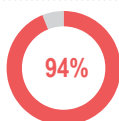
	Men	Women	Children
Assaulted with a weapon	89%	100%	94%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	11%	0%	0%
Hindered to move freely	100%	100%	100%
Assaulted without a weapon	61%	6%	6%
Verbally threatened or intimidated	100%	100%	100%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **0%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **94%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	100%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	100%
Insect/Locust	0%
None of the above	0%

In **6%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	0%
Private hospital	0%
Private clinic	0%
No health facilities accessible	100%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 disruption	92%
2. Cost too high	71%
3. Insufficient female medical staff	46%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

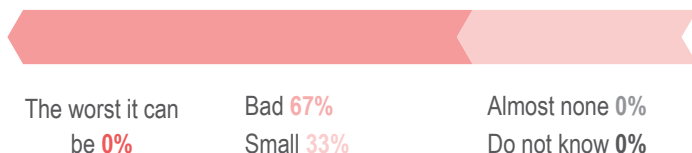
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

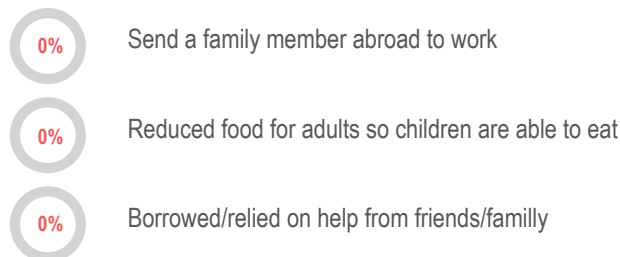
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

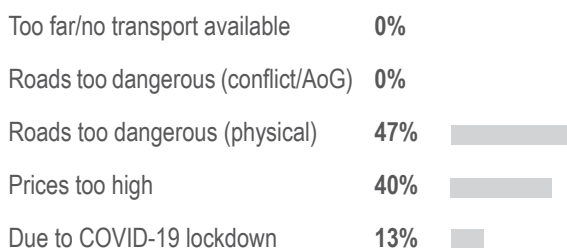
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **83%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

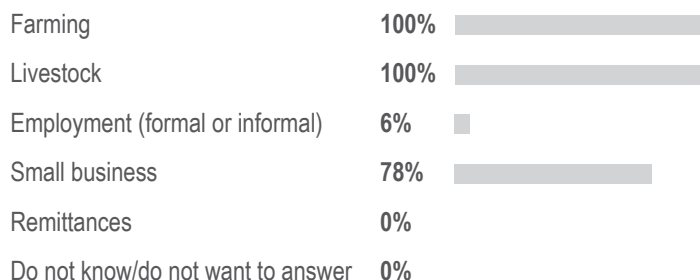
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

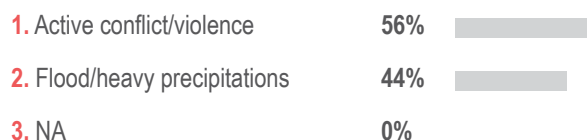
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **89%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **89%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

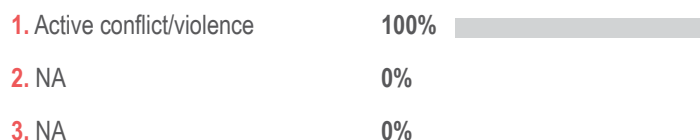
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

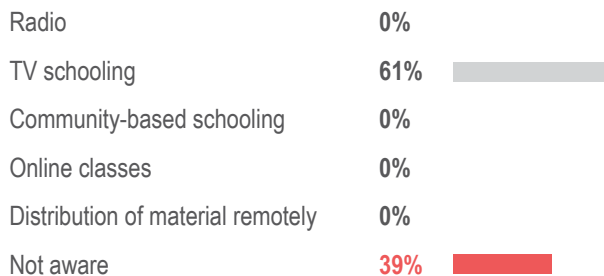
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

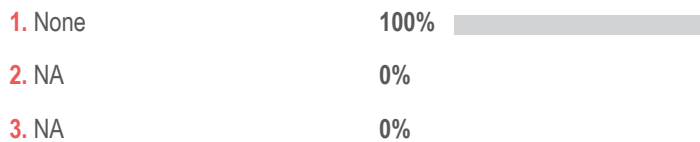


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

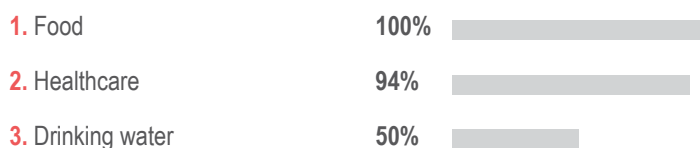


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



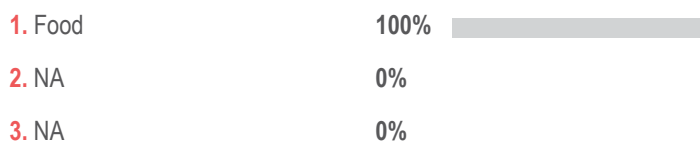
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

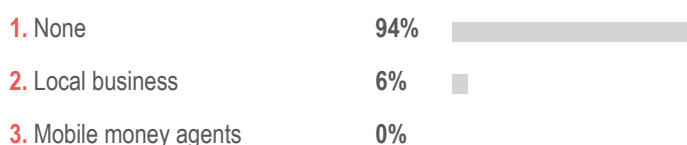


In **100%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

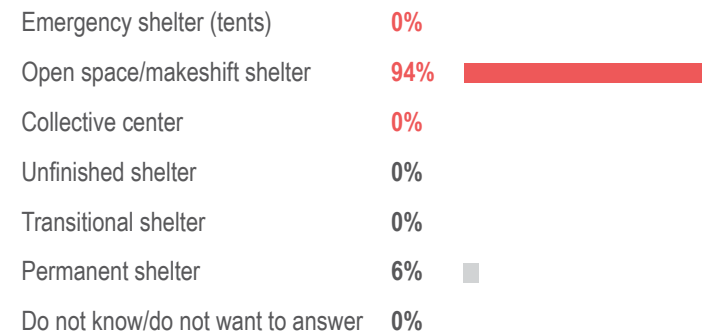
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

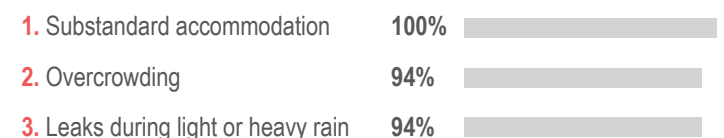
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

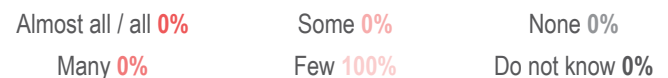
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹



% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:

0%

% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:

0%



of assessed settlements:
27 out of 179

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	0%	0%	0%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	0%	0%	0%
No incidents reported	100%	100%	100%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **4%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **63%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	47%
2. No facility available	41%
3. Inaccessible (COVID-19)	6%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	7%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	100%
Insect/Locust	96%
None of the above	0%

In **37%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

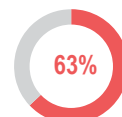
Public hospital	0%
Public clinic (BHC, CHC)	52%
Private hospital	0%
Private clinic	4%
No health facilities accessible	44%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Unsafe travelling/being at facility	71%
2. Insufficient female medical staff	43%
3. Problems with documentation	43%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

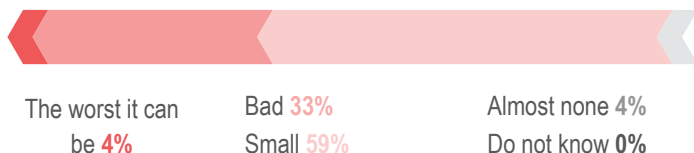
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

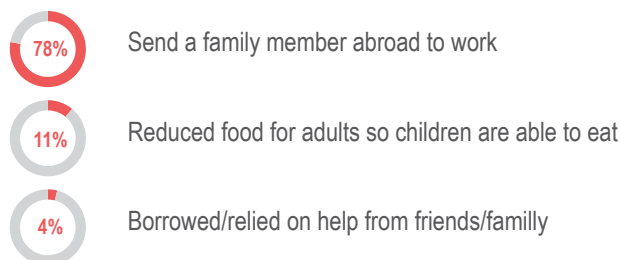
In **30%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

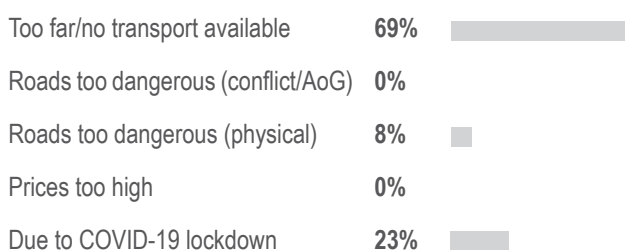
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **48%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

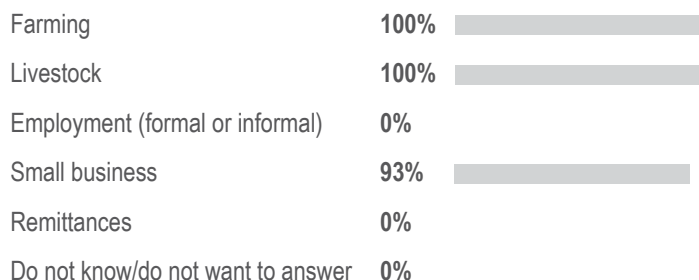
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

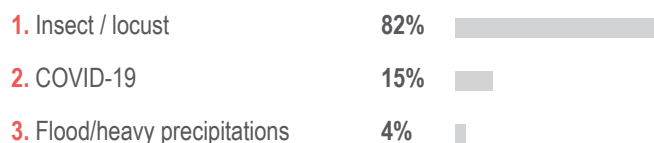
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **93%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

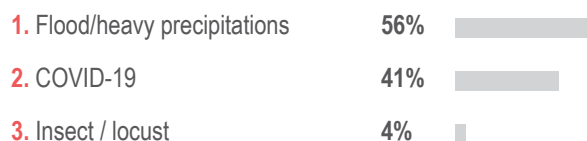
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%	
TV schooling	0%	
Community-based schooling	56%	
Online classes	0%	
Distribution of material remotely	0%	
Not aware	44%	

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. Children with disabilities	100%	
2. Children from poorer households	100%	
3. Girls	100%	

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Healthcare	82%	
2. Education	70%	
3. Seed or other agricultural input	44%	

In **74%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Cash / Vouchers	65%	
2. Food	45%	
3. NA	0%	

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	63%	
2. Mobile money agents	26%	
3. Hawala agents	11%	

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

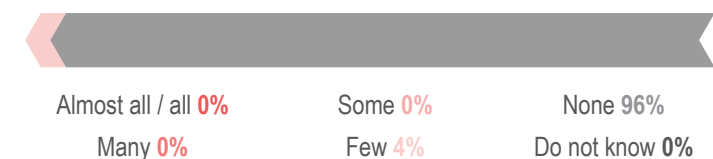
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	4%	
Open space/makeshift shelter	96%	
Collective center	0%	
Unfinished shelter	0%	
Transitional shelter	0%	
Permanent shelter	0%	
Do not know/do not want to answer	0%	

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	96%	
2. Substandard accommodation	93%	
3. No insulation / heating	85%	

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

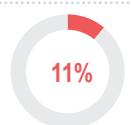


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	44%	
Spring, well or kariz - unprotected	30%	
Water trucking/tankering	0%	
Handpump (pumped well) - private	0%	
Handpump (pumped well) - public	0%	
Piped water - public	22%	
Spring, well or kariz - protected	4%	

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

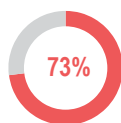
69 out of 311

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	77%	81%	70%
Forcibly detained	7%	0%	10%
Forcefully recruited	1%	0%	0%
Forced to work	10%	3%	29%
Hindered to move freely	58%	64%	51%
Assaulted without a weapon	52%	38%	30%
Verbally threatened or intimidated	86%	84%	97%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **58%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **84%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	55%
2. No facility available	21%
3. Too expensive to get treatment	14%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	64%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	99%
Insect/Locust	32%
None of the above	0%

In **91%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	20%
Private hospital	1%
Private clinic	33%
No health facilities accessible	45%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. NA	0%
2. NA	0%
3. NA	0%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

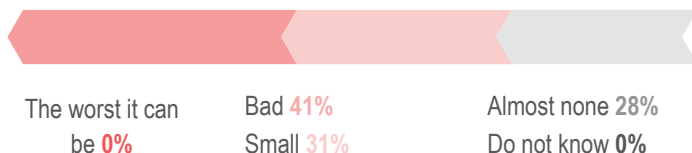
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

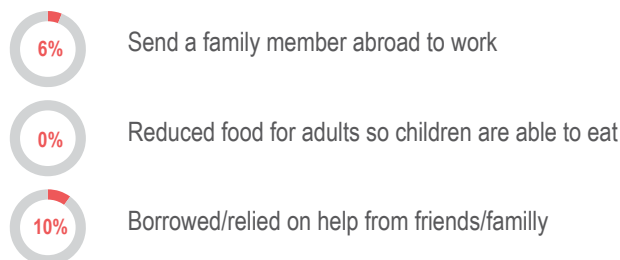
In **38%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

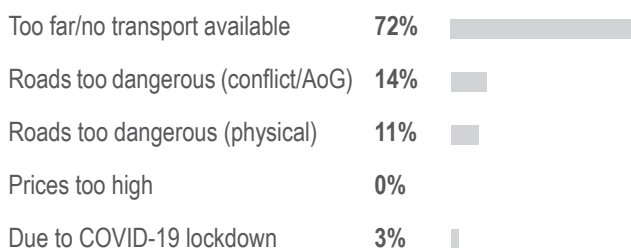
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **52%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

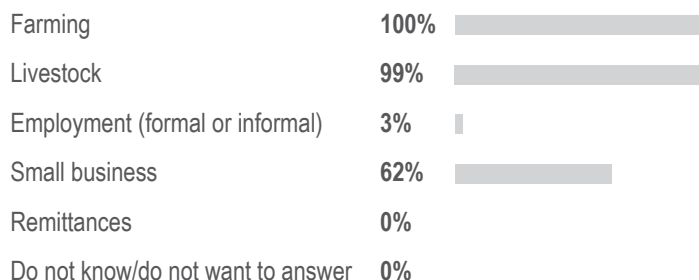
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

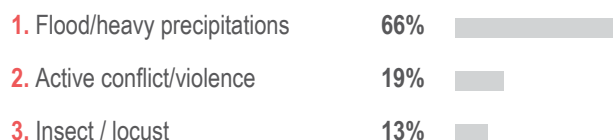
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **67%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

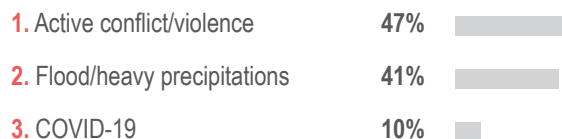
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **72%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

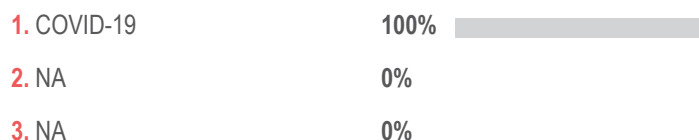
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

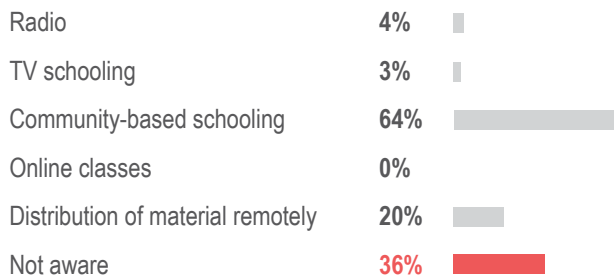
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

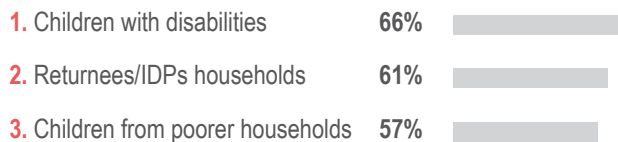


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

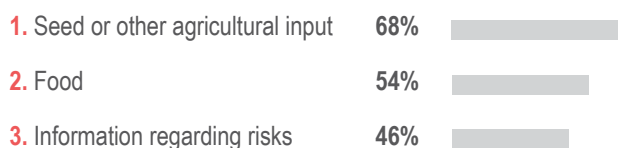


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



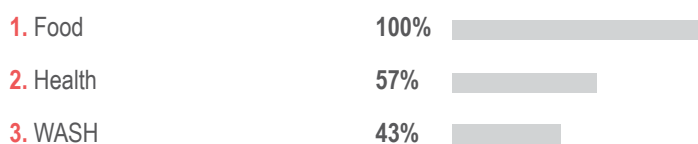
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

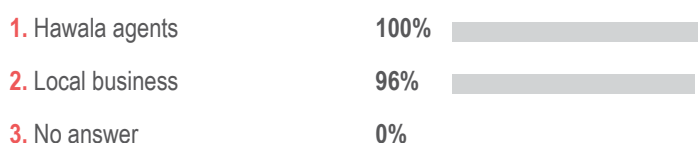


In **10%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

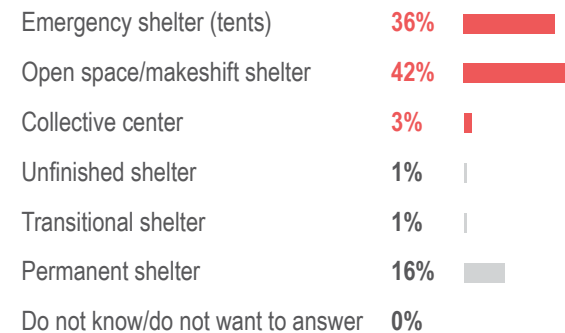
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

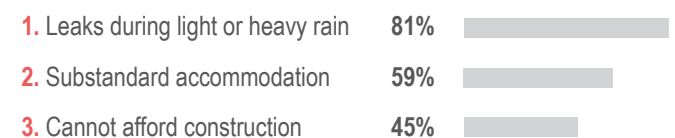
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

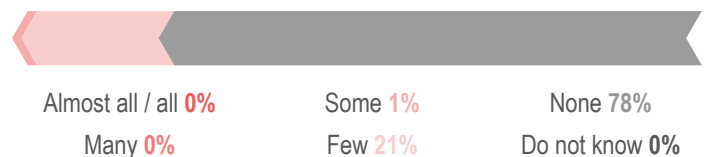
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

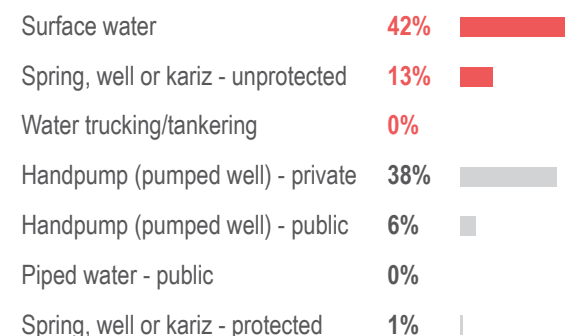


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

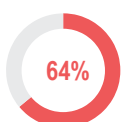
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
43 out of 237

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	37%	9%	12%
Forcibly detained	9%	0%	2%
Forcefully recruited	2%	0%	0%
Forced to work	51%	37%	70%
Hindered to move freely	56%	72%	16%
Assaulted without a weapon	28%	7%	0%
Verbally threatened or intimidated	74%	72%	100%
No incidents reported	9%	0%	0%
Do not know/do not want to answer	2%	5%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **95%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **58%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	56%
2. No facility available	32%
3. Too expensive to get treatment	8%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

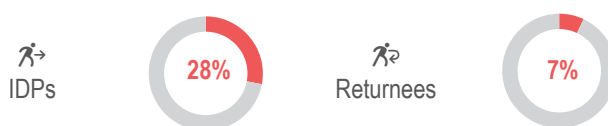
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	58%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	86%
Insect/Locust	93%
None of the above	0%

In **40%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

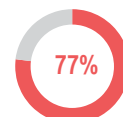
Public hospital	26%
Public clinic (BHC, CHC)	54%
Private hospital	0%
Private clinic	2%
No health facilities accessible	19%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Unsafe travelling/being at facility	100%
2. Insufficient female medical staff	100%
3. Cost too high	67%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

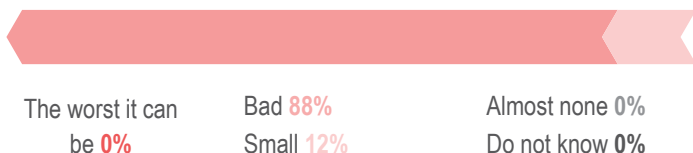
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

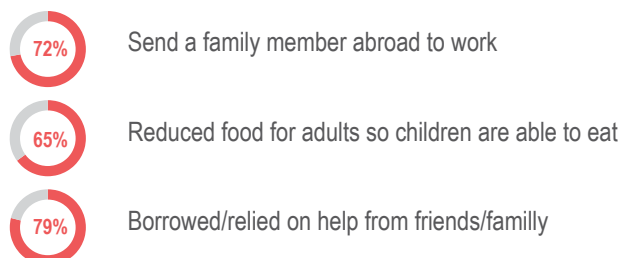
In **91%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

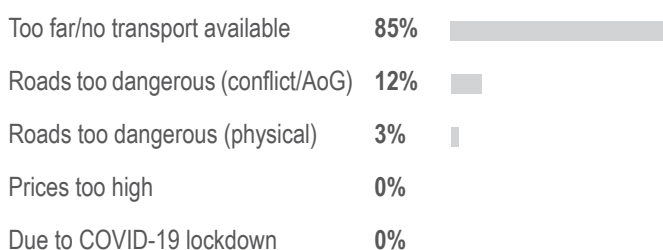
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **77%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

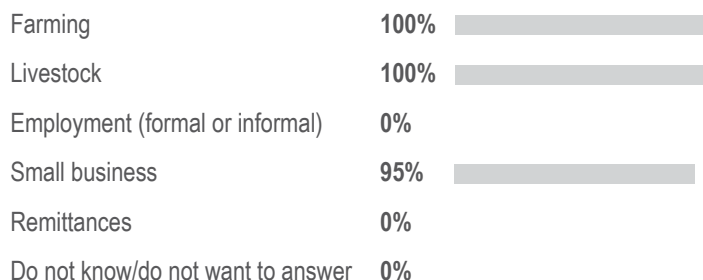
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

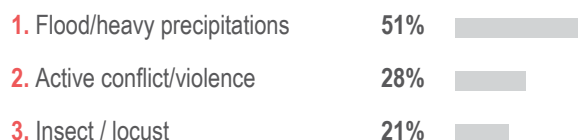
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **98%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

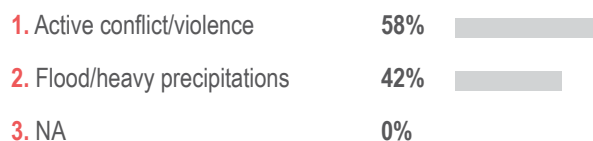
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **54%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

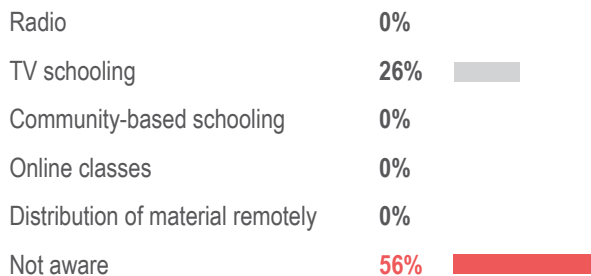
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

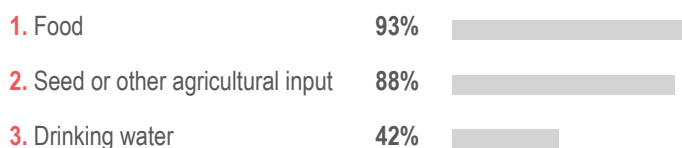


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



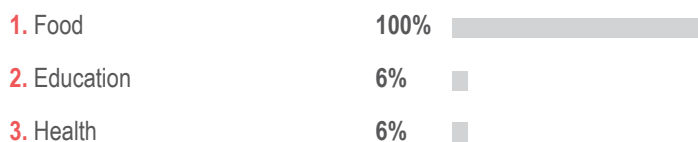
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

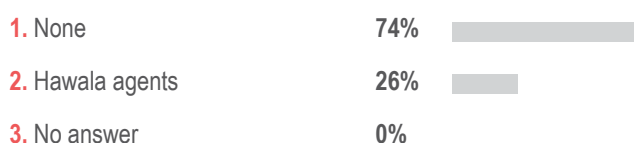


In **79%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

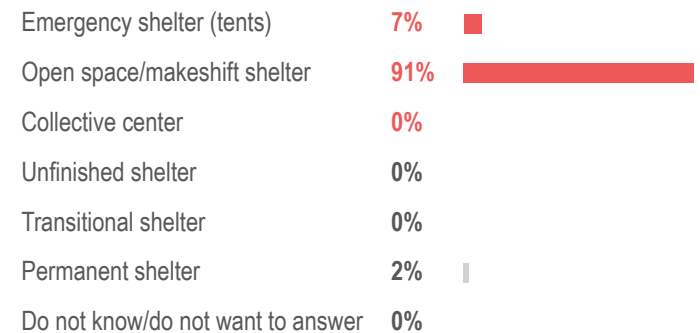
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

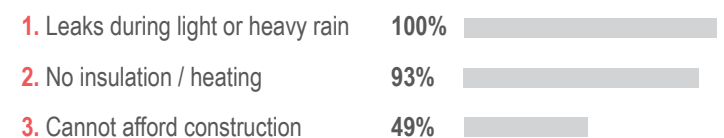
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

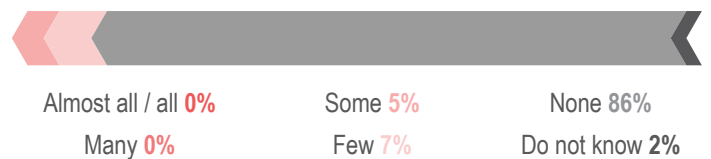
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

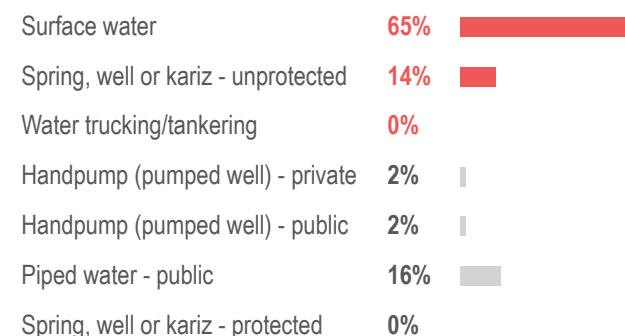


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

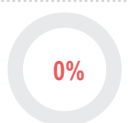


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
24 out of 127

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	29%	0%	21%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	29%	29%	29%
Assaulted without a weapon	0%	0%	4%
Verbally threatened or intimidated	29%	29%	29%
No incidents reported	71%	71%	71%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **46%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **79%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	90%
2. Too far or difficult to access	10%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

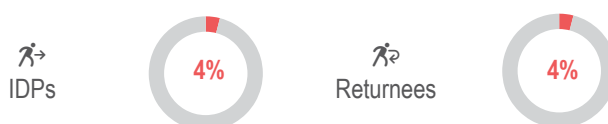
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	25%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	100%
Insect/Locust	0%
None of the above	0%

In **25%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	25%
Public clinic (BHC, CHC)	0%
Private hospital	0%
Private clinic	0%
No health facilities accessible	75%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 in facility/stigma	82%
2. Unsafe travelling/being at facility	80%
3. No transport/price transport	72%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

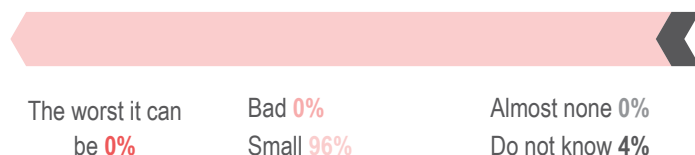
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

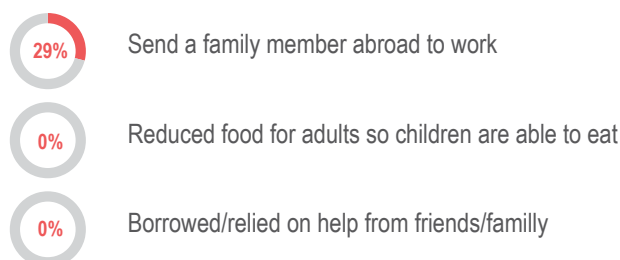
In **0%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

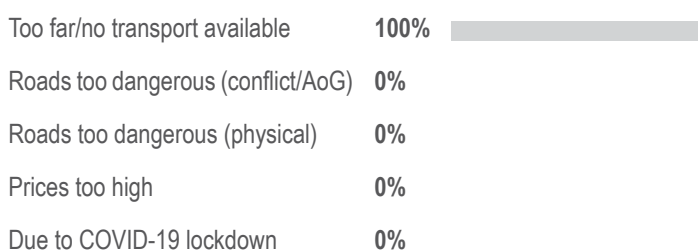
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **67%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

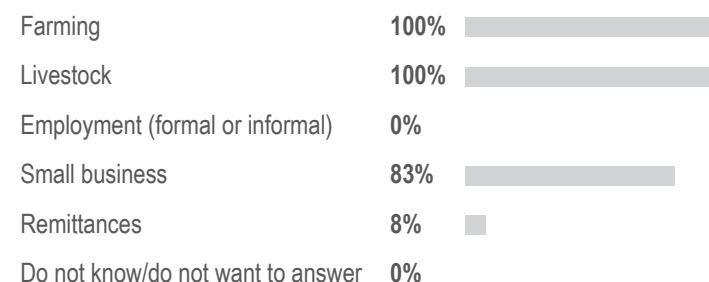
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

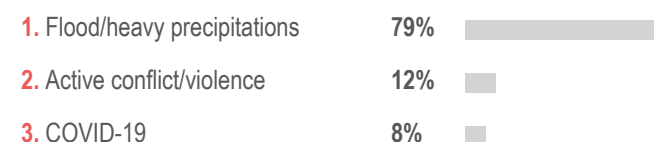
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

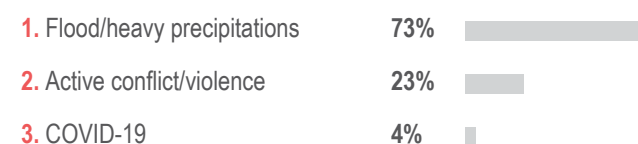
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **92%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

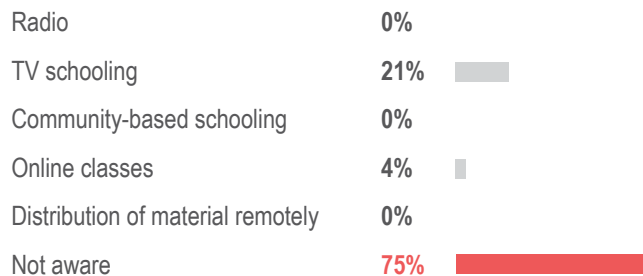
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

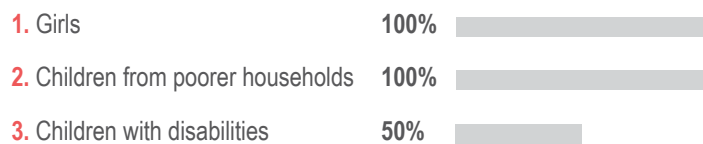


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

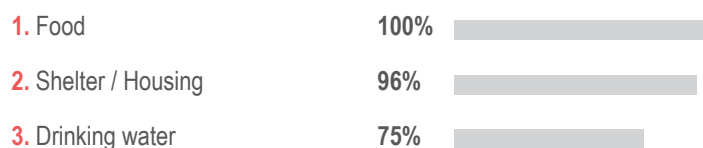


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



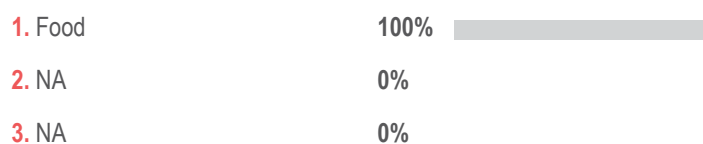
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

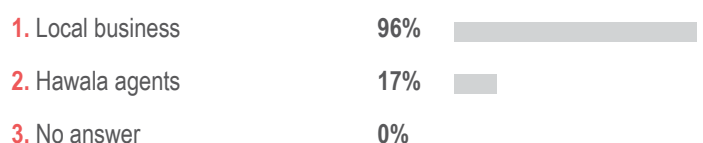


In **4%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

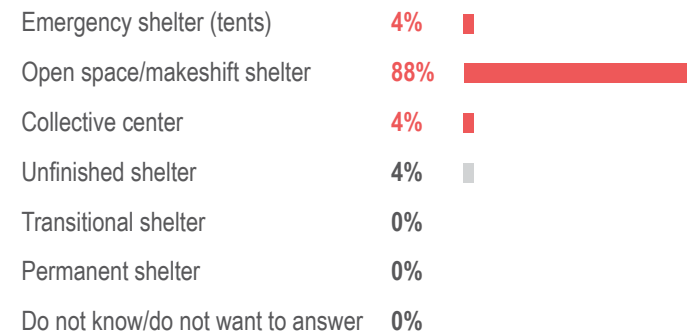
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

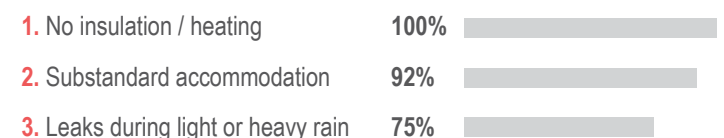
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

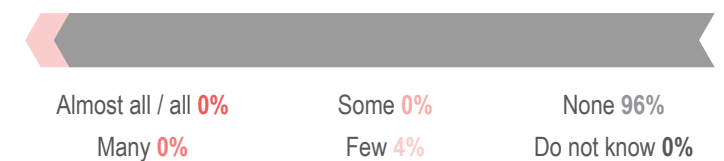
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

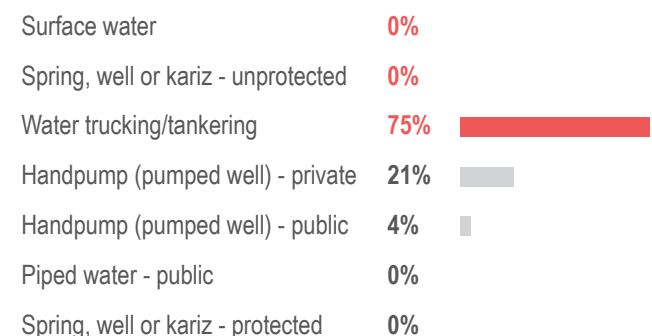


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

16 out of 76

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	88%	94%	100%
Forcibly detained	88%	94%	100%
Forcefully recruited	69%	56%	56%
Forced to work	100%	100%	100%
Hindered to move freely	13%	100%	13%
Assaulted without a weapon	0%	0%	6%
Verbally threatened or intimidated	88%	100%	69%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **0%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **100%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	100%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

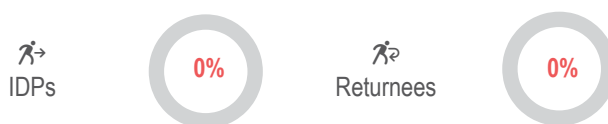
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	100%
Insect/Locust	0%
None of the above	0%

In **0%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

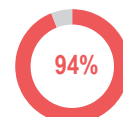
Public hospital	0%
Public clinic (BHC, CHC)	100%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	92%
2. No transport/price transport	69%
3. COVID-19 disruption	54%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

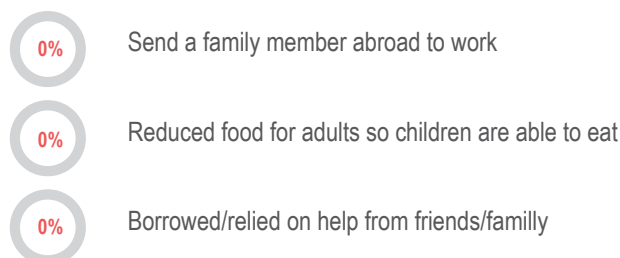
In **0%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **100%** Almost none **0%**
Small **0%** Do not know **0%**

Coping strategies

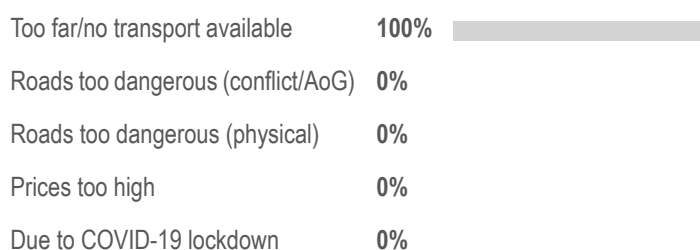
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **100%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

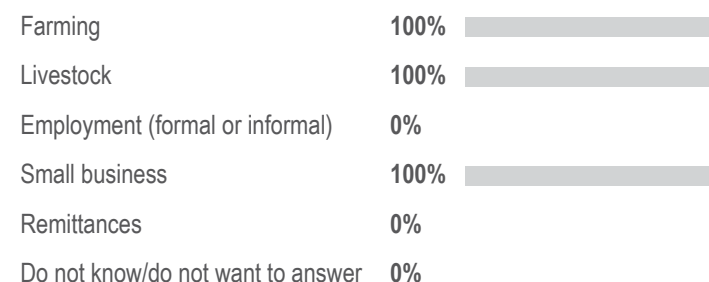
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

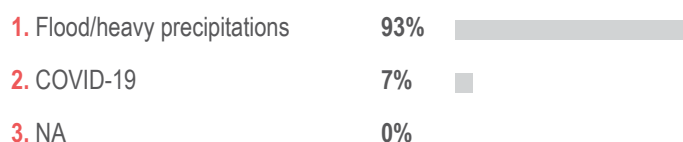
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **94%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

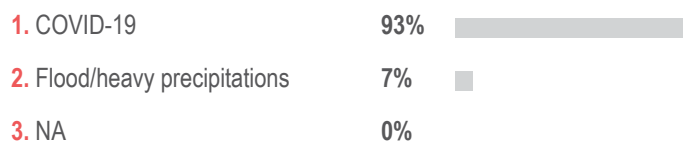
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **94%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Education	100%
2. Healthcare	100%
3. Food	100%

In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. No answer	100%
2. Banks/Formal money transfer	0%
3. Mobile money agents	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	63%
Unfinished shelter	38%
Transitional shelter	0%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	100%
2. Cannot afford construction	94%
3. Overcrowding	75%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

Almost all / all	0%	Some	0%	None	0%
Many	0%	Few	100%	Do not know	0%

WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	100%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:

0%

% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:

0%



of assessed settlements:

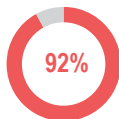
48 out of 257

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	77%	69%	63%
Forcibly detained	35%	38%	60%
Forcefully recruited	23%	40%	35%
Forced to work	40%	38%	33%
Hindered to move freely	69%	67%	77%
Assaulted without a weapon	8%	0%	6%
Verbally threatened or intimidated	81%	69%	58%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	2%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **77%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too expensive to get treatment	32%
2. Too far or difficult to access	30%
3. No facility available	16%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	35%
COVID-19	100%
Drought/Precipitation deficit	98%
Earthquake	0%
Flood/Heavy precipitations	2%
Insect/Locust	0%
None of the above	0%

In **42%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

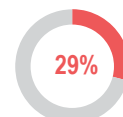
Public hospital	21%
Public clinic (BHC, CHC)	27%
Private hospital	31%
Private clinic	10%
No health facilities accessible	10%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. No health barrier	88%
2. Cost too high	12%
3. COVID-19 disruption	10%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

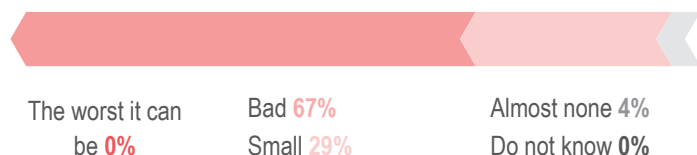
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

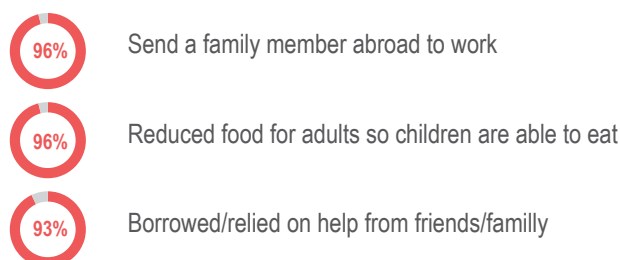
In **6%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

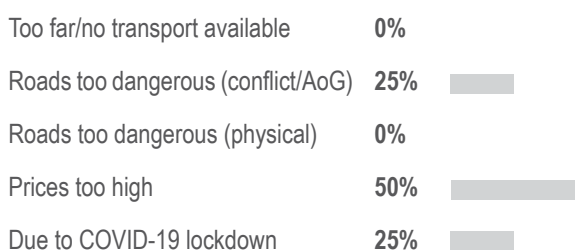
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **8%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

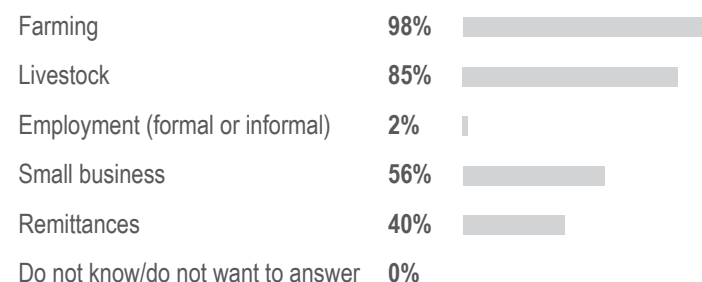
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

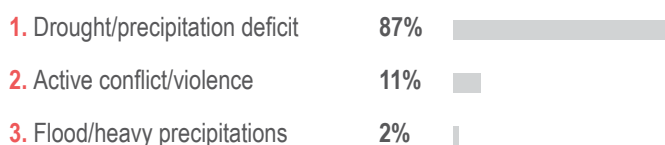
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **15%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

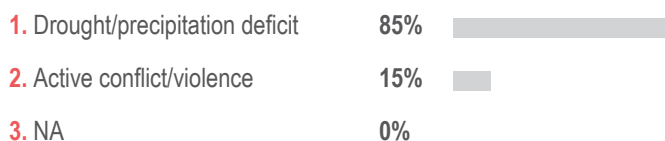
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **10%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

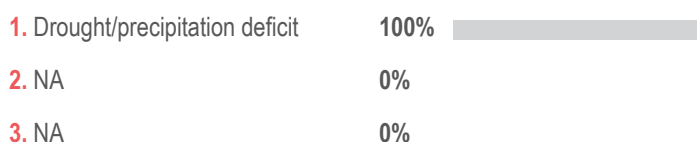
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

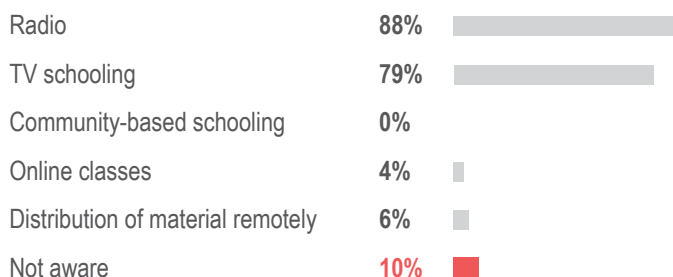
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

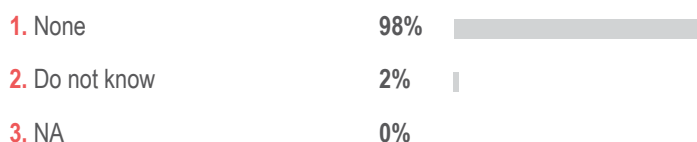


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

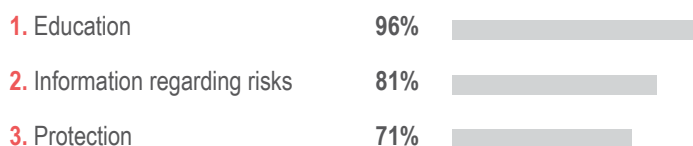


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



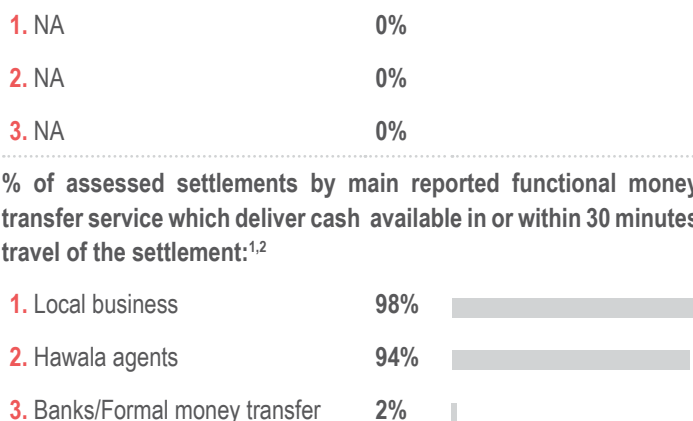
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

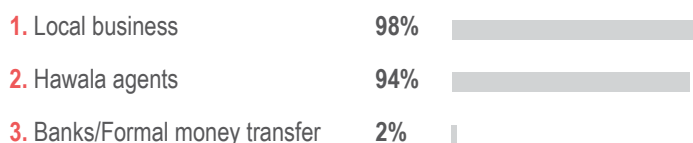


In **0%** of assessed settlements KIs reported that **at least one resident had received assistance**, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

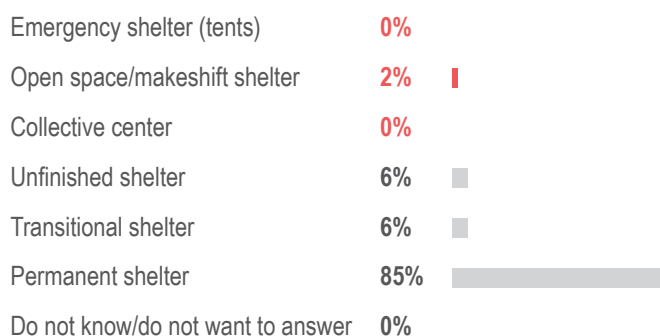
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

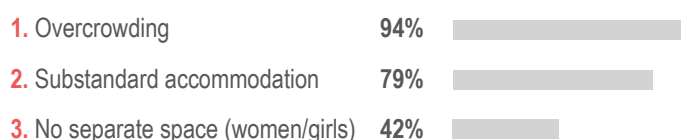
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

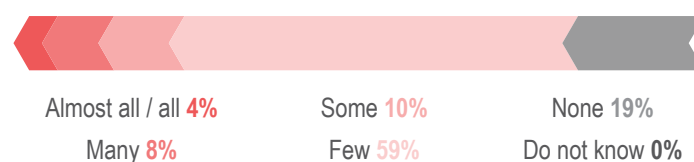
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

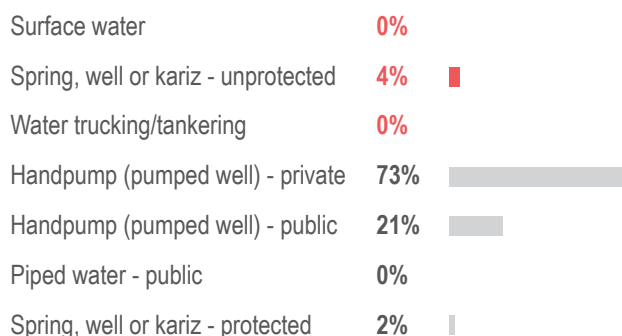


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

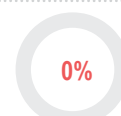


WATER, HYGIENE & SANITATION

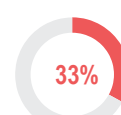
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

39 out of 118

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	0%	0%	0%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	0%	0%	0%
No incidents reported	100%	100%	100%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **0%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **92%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	81%
2. Too far or difficult to access	14%
3. No health worker available	6%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	3%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	51%
None of the above	0%

In **0%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

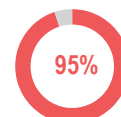
Public hospital	0%
Public clinic (BHC, CHC)	5%
Private hospital	0%
Private clinic	13%
No health facilities accessible	82%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Unsafe travelling/being at facility	100%
2. Cost too high	100%
3. COVID-19 in facility/stigma	50%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

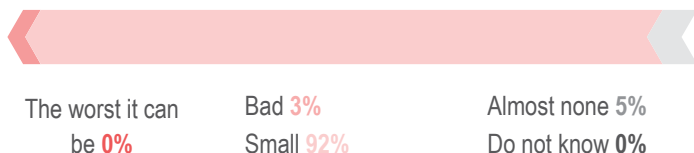
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

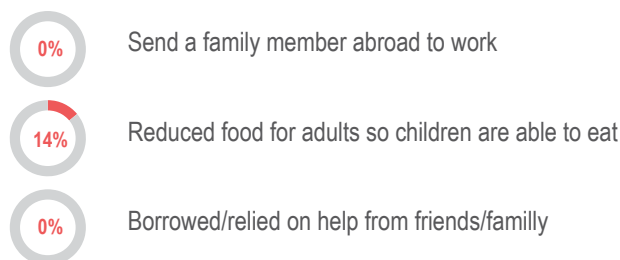
In **72%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

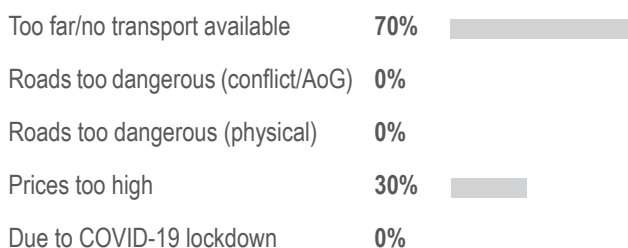
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **77%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

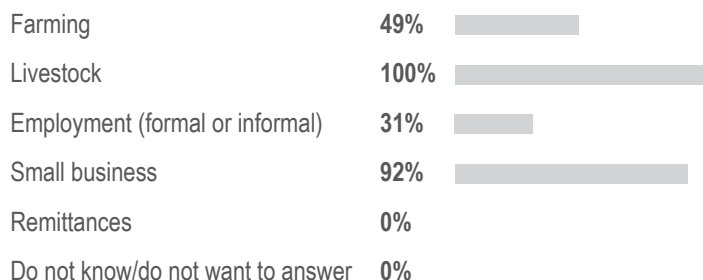
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

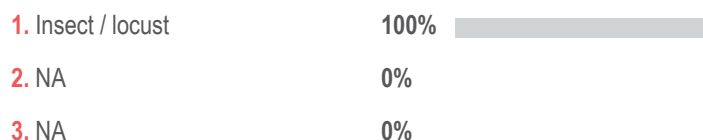
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **79%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **56%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

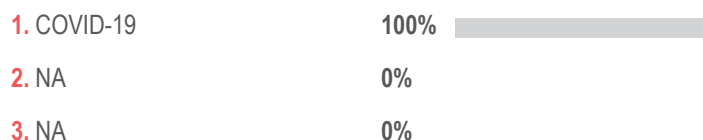
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **92%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	92%
2. Healthcare	82%
3. Education	38%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	74%
2. Local business	26%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

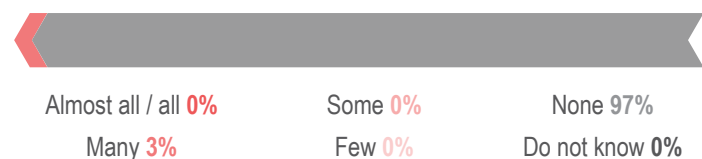
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. No separate space (women/girls)	49%
2. Overcrowding	49%
3. No shelter priority concern	41%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

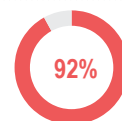


WATER, HYGIENE & SANITATION

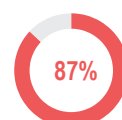
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	49%
Spring, well or kariz - unprotected	13%
Water trucking/tankering	0%
Handpump (pumped well) - private	39%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

22 out of 98

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	0%	0%	0%
Assaulted without a weapon	5%	0%	0%
Verbally threatened or intimidated	0%	0%	0%
No incidents reported	96%	100%	100%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **5%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **91%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	80%
2. No health worker available	20%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	64%
COVID-19	100%
Drought/Precipitation deficit	9%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	0%

In **0%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	100%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Unsafe travelling/being at facility	94%
2. Cost too high	69%
3. No transport/price transport	38%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

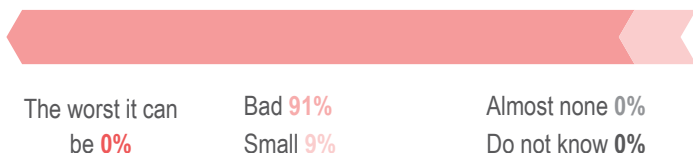
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

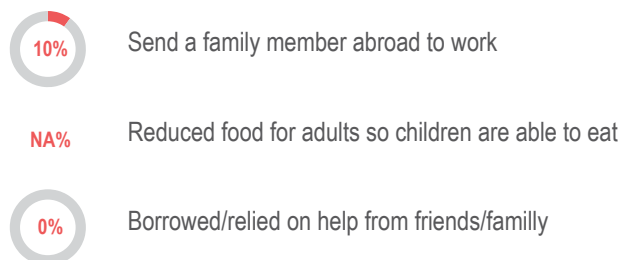
In **96%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	100%
Livestock	100%
Employment (formal or informal)	0%
Small business	0%
Remittances	0%
Do not know/do not want to answer	0%

Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. COVID-19	82%
2. Active conflict/violence	9%
3. Drought/precipitation deficit	9%

Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. COVID-19	77%
2. Active conflict/violence	14%
3. Drought/precipitation deficit	9%

Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

1. NA	0%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	100%
2. Healthcare	91%
3. Livelihood support / employment	82%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	91%
2. Hawala agents	9%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

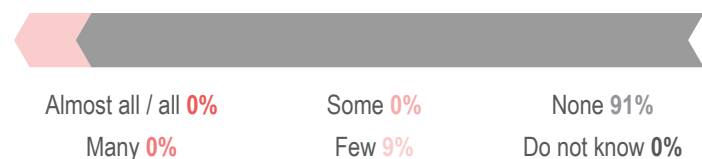
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	0%
Permanent shelter	100%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. No shelter priority concern	91%
2. No insulation / heating	9%
3. Leaks during light or heavy rain	4%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

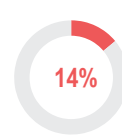
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	64%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	36%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





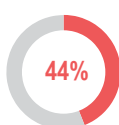
of assessed settlements:
27 out of 143

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

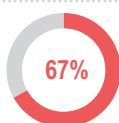
	Men	Women	Children
Assaulted with a weapon	15%	4%	0%
Forcibly detained	4%	0%	0%
Forcefully recruited	15%	0%	0%
Forced to work	26%	0%	37%
Hindered to move freely	52%	30%	63%
Assaulted without a weapon	41%	0%	15%
Verbally threatened or intimidated	0%	0%	4%
No incidents reported	11%	56%	15%
Do not know/do not want to answer	7%	11%	4%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **48%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **82%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	68%
2. Inaccessible (COVID-19)	14%
3. Transportation too expensive	14%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	33%
COVID-19	67%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	85%
Insect/Locust	0%
None of the above	0%

In **41%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

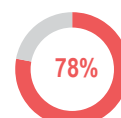
Public hospital	0%
Public clinic (BHC, CHC)	93%
Private hospital	0%
Private clinic	0%
No health facilities accessible	4%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	92%
2. Insufficient female medical staff	92%
3. Unsafe travelling/being at facility	58%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

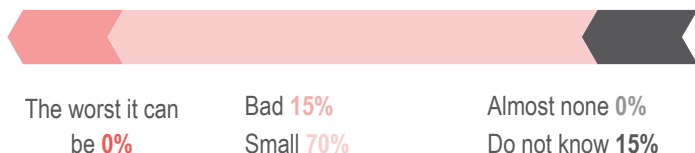
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

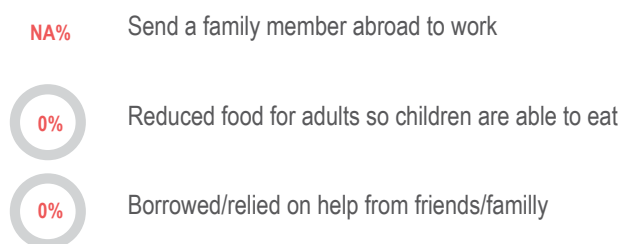
In **74%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	56%
Livestock	22%
Employment (formal or informal)	7%
Small business	7%
Remittances	0%
Do not know/do not want to answer	7%

Impact on farming

In **93%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. COVID-19	50%
2. Flood/heavy precipitations	43%
3. Active conflict/violence	7%

Impact on livestock

In **83%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. COVID-19	80%
2. Active conflict/violence	20%
3. NA	0%

Impact on employment

In **50%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

1. COVID-19	100%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	96%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Hygiene NFIs/sanitation services	100%
2. Food	93%
3. Information regarding risks	82%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Hawala agents	100%
2. No answer	0%
3. None	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

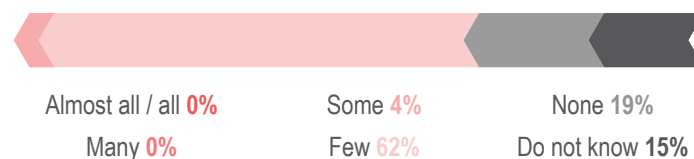
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	7%
Collective center	0%
Unfinished shelter	15%
Transitional shelter	0%
Permanent shelter	78%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Cannot afford construction	67%
2. Leaks during light or heavy rain	44%
3. Substandard accommodation	33%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

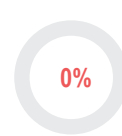
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	52%
Water trucking/tankering	0%
Handpump (pumped well) - private	37%
Handpump (pumped well) - public	7%
Piped water - public	0%
Spring, well or kariz - protected	4%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
106 out of 520

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	29%	0%	15%
Forcibly detained	31%	0%	6%
Forcefully recruited	8%	0%	1%
Forced to work	30%	0%	9%
Hindered to move freely	37%	1%	21%
Assaulted without a weapon	16%	0%	4%
Verbally threatened or intimidated	56%	0%	26%
No incidents reported	22%	92%	44%
Do not know/do not want to answer	8%	8%	21%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **32%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **67%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	46%
2. Inaccessible (COVID-19)	28%
3. Too expensive to get treatment	14%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	38%
COVID-19	93%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	1%

In **11%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	65%
Public clinic (BHC, CHC)	29%
Private hospital	1%
Private clinic	0%
No health facilities accessible	5%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Unsafe travelling/being at facility	86%
2. Cost too high	64%
3. No transport/price transport	57%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

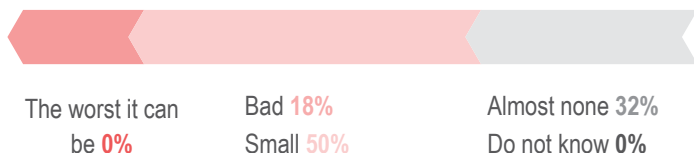
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

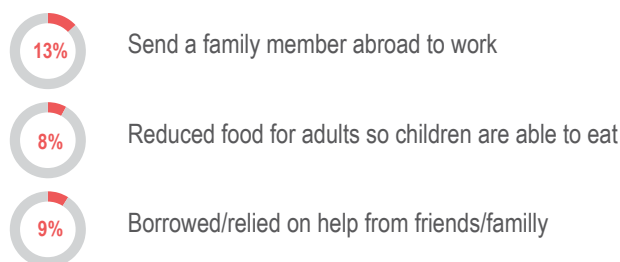
In **48%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

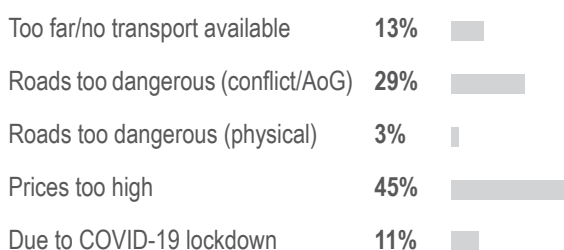
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **36%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

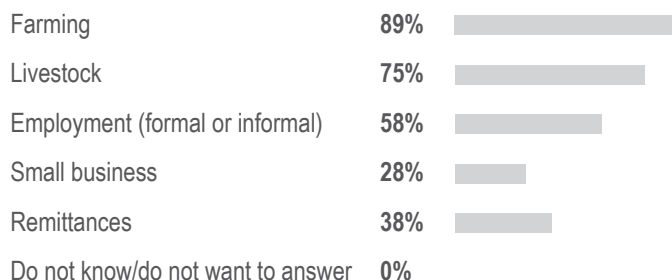
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **64%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **70%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

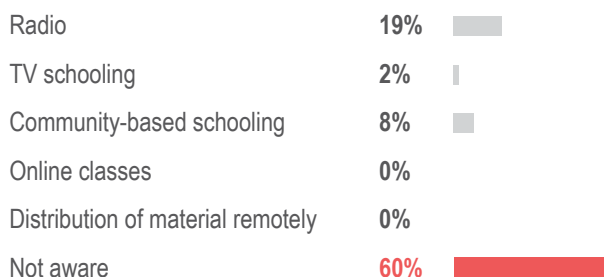
In **87%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

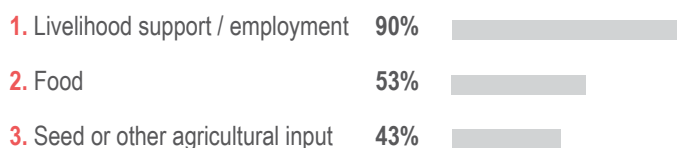


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



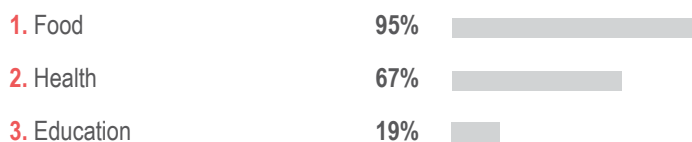
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

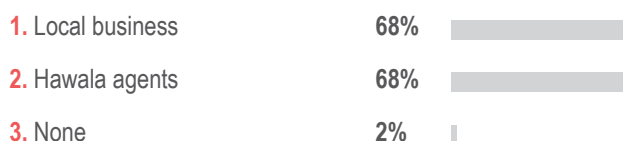


In **20%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

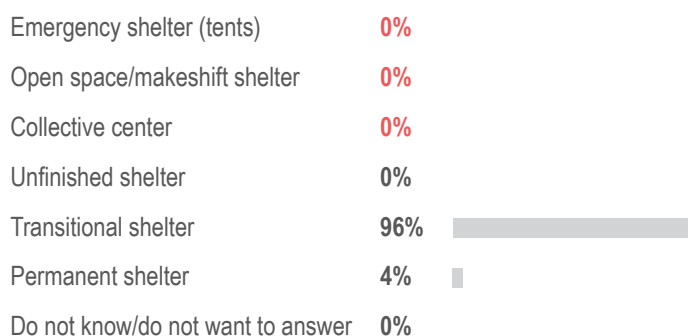
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

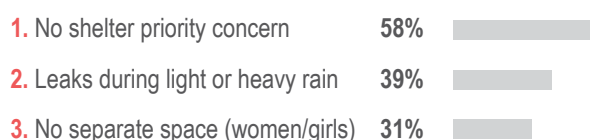
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

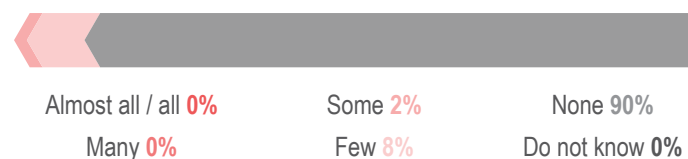
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

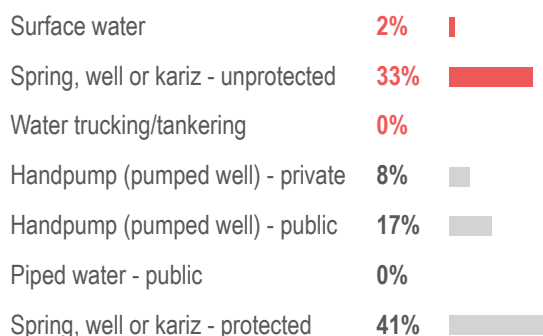


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

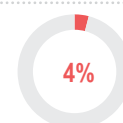


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
27 out of 129

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	7%	4%
Hindered to move freely	0%	0%	0%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	0%	0%	0%
No incidents reported	100%	93%	96%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **15%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **100%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	85%
2. Too expensive to get treatment	7%
3. Too far or difficult to access	7%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	48%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	0%

In **0%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	4%
Public clinic (BHC, CHC)	96%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 disruption	80%
2. No transport/price transport	72%
3. Cost too high	56%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

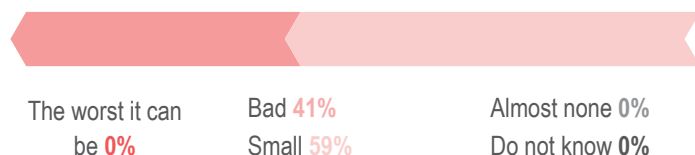
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

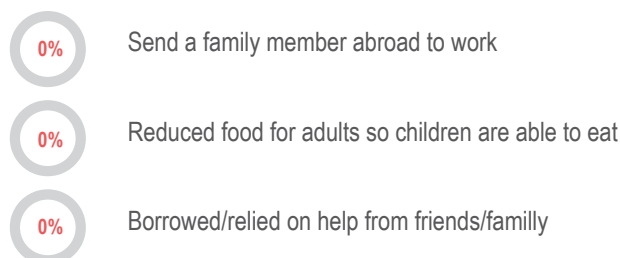
In **96%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

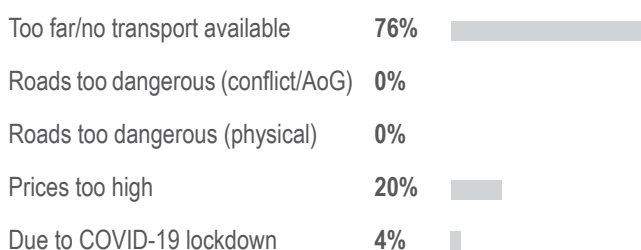
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **93%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

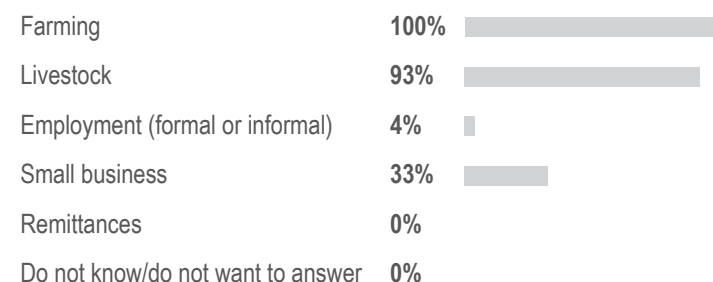
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **0%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

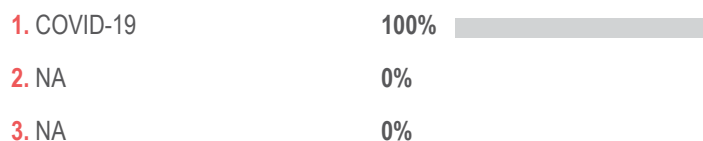
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **4%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

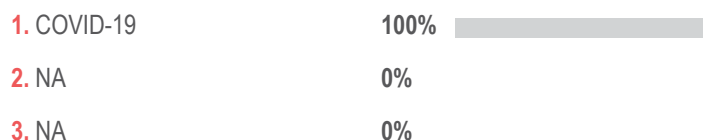
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	96%
2. Livelihood support / employment	85%
3. Healthcare	44%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. Other	0%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. No shelter priority concern	100%
2. NA	0%
3. NA	0%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

Almost all / all	0%	Some	0%	None	100%
Many	0%	Few	0%	Do not know	0%

WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	0%
Handpump (pumped well) - private	89%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	11%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:

0%

% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:

0%



of assessed settlements:

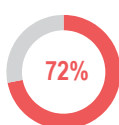
18 out of 72

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

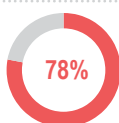
	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	17%	6%	0%
Hindered to move freely	6%	0%	0%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	17%	6%	6%
No incidents reported	83%	94%	94%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In 0% of assessed settlements, KIs reported the presence of areas in and around the settlement that women and children avoid due to security reason.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In 44% of assessed settlements, KI reported most residents did not have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Transportation too expensive	50%
2. Too far or difficult to access	38%
3. No health worker available	12%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

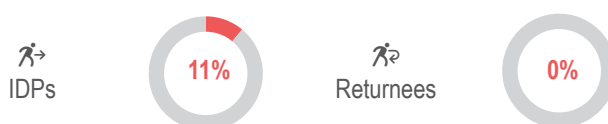
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	89%
Drought/Precipitation deficit	39%
Earthquake	0%
Flood/Heavy precipitations	11%
Insect/Locust	0%
None of the above	0%

In 44% of assessed settlements, at least some households had reportedly displaced due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

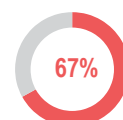
Public hospital	17%
Public clinic (BHC, CHC)	83%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	80%
2. No transport/price transport	27%
3. Insufficient female medical staff	13%

In 100% of assessed settlements, KIs reported the health facility used by most residents had been closed or damaged due to an event/shock, in the 3 months prior to data collection.⁴

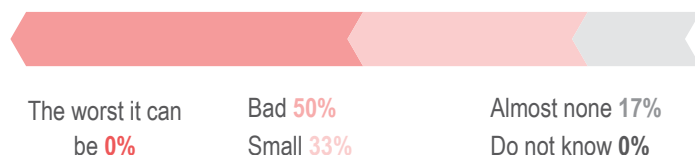
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

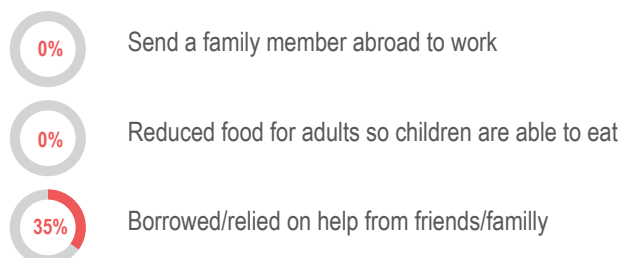
In **67%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

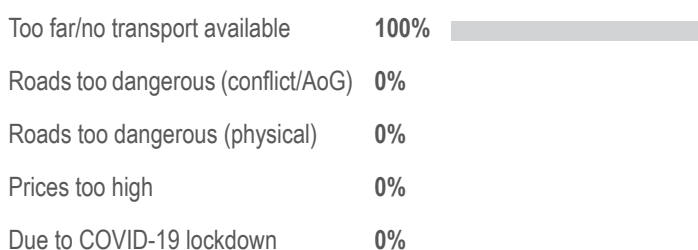
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **17%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

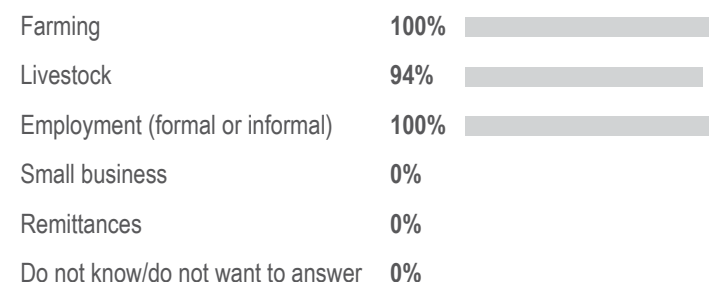
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

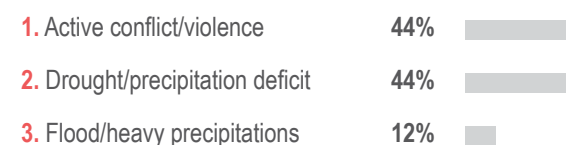
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **83%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

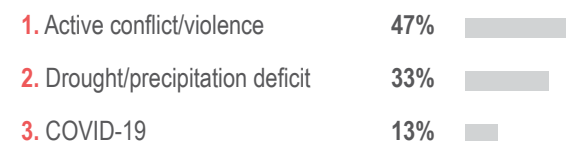
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **88%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **22%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Education	78%
2. Food	72%
3. Livelihood support / employment	44%

In **17%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. No answer	0%
3. Mobile money agents	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	6%
Collective center	0%
Unfinished shelter	6%
Transitional shelter	0%
Permanent shelter	89%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Overcrowding	94%
2. Substandard accommodation	78%
3. Cannot afford construction	72%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

Almost all / all	0%	Some	6%	None	0%
Many	0%	Few	94%	Do not know	0%

WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	6%
Water trucking/tankering	0%
Handpump (pumped well) - private	83%
Handpump (pumped well) - public	6%
Piped water - public	0%
Spring, well or kariz - protected	6%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:

0%

% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:

0%



of assessed settlements:

9 out of 69

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	56%	22%	22%
Forcibly detained	11%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	56%	22%	22%
Assaulted without a weapon	33%	0%	0%
Verbally threatened or intimidated	44%	89%	89%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:

100%

In **89%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:

100%

NUTRITION

In **0%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. NA	0%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	67%
COVID-19	100%
Drought/Precipitation deficit	89%
Earthquake	0%
Flood/Heavy precipitations	56%
Insect/Locust	0%
None of the above	0%

In **100%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:

IDPs

0%

Returnees

0%

HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	0%
Private hospital	100%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	100%
2. Cost too high	57%
3. COVID-19 disruption	57%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:

78%

FOOD SECURITY AND AGRICULTURE

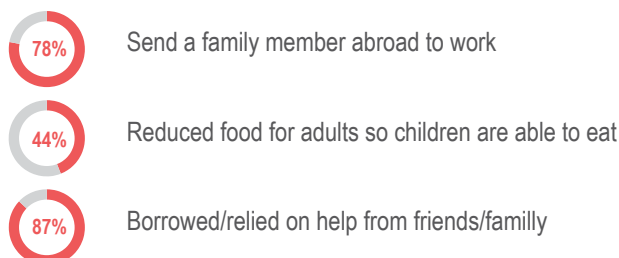
In **44%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **100%** Almost none **0%**
Small **0%** Do not know **0%**

Coping strategies

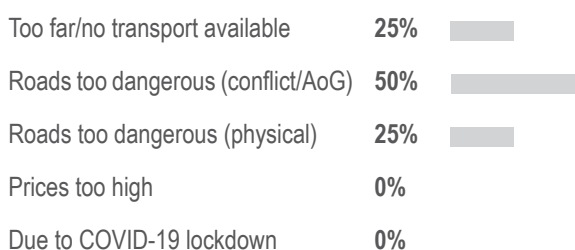
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **44%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

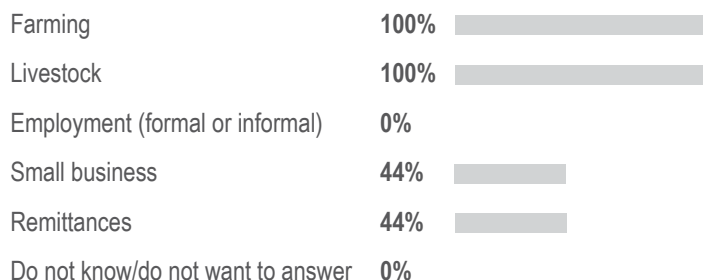
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

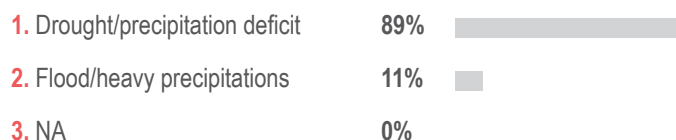
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **78%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

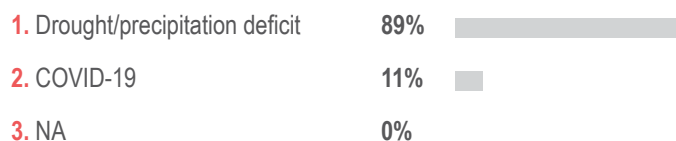
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **89%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

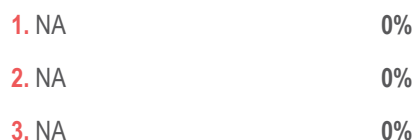
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

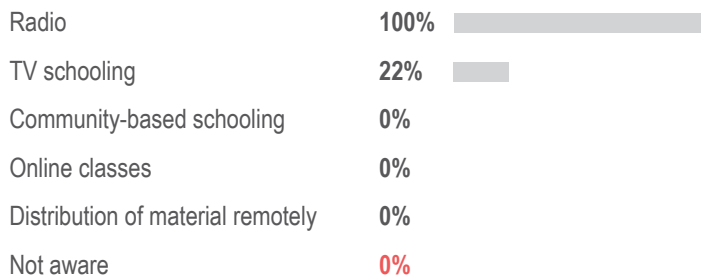
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

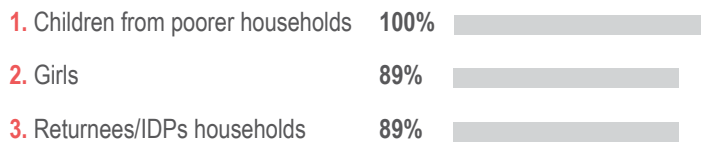


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

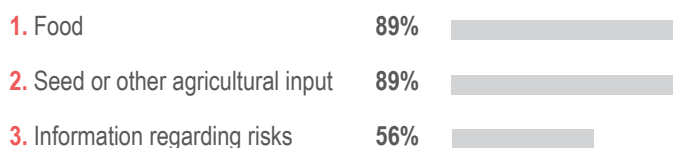


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

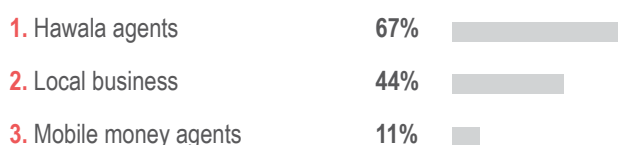


In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

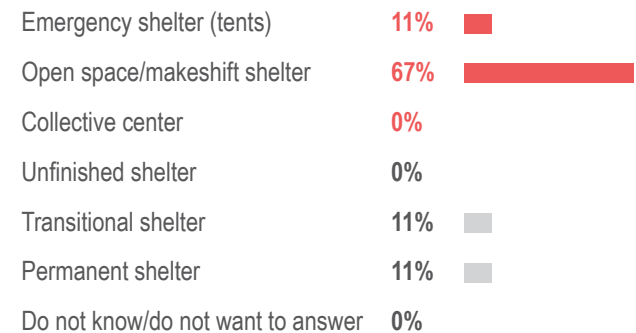
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

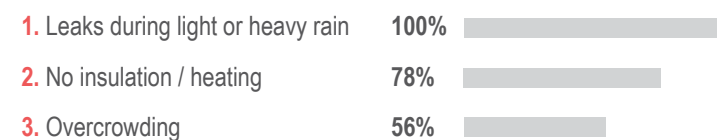
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

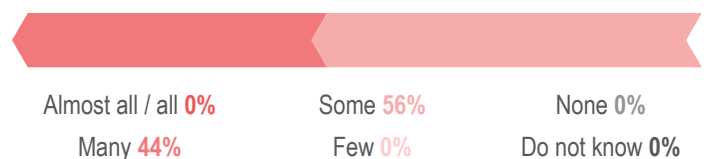
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

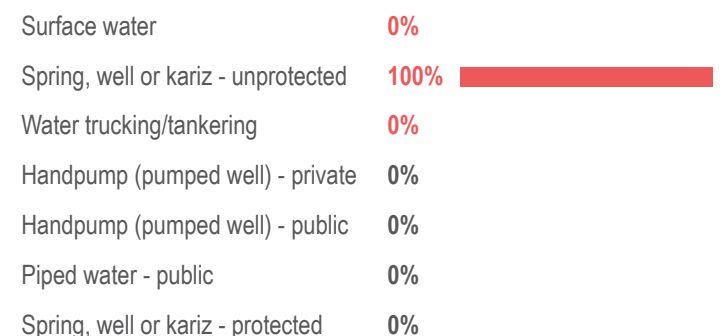


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

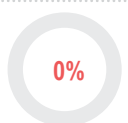


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





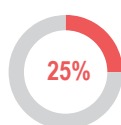
of assessed settlements:
36 out of 417

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

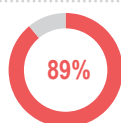
	Men	Women	Children
Assaulted with a weapon	0%	3%	3%
Forcibly detained	17%	0%	0%
Forcefully recruited	22%	0%	0%
Forced to work	28%	0%	0%
Hindered to move freely	28%	47%	22%
Assaulted without a weapon	6%	3%	0%
Verbally threatened or intimidated	50%	36%	81%
No incidents reported	8%	8%	0%
Do not know/do not want to answer	6%	8%	6%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **75%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **81%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too expensive to get treatment	48%
2. No facility available	31%
3. Too far or difficult to access	10%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	58%
COVID-19	81%
Drought/Precipitation deficit	72%
Earthquake	0%
Flood/Heavy precipitations	14%
Insect/Locust	0%
None of the above	0%

In **64%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

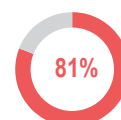
Public hospital	69%
Public clinic (BHC, CHC)	14%
Private hospital	0%
Private clinic	3%
No health facilities accessible	14%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Unsafe travelling/being at facility	93%
2. Insufficient female medical staff	80%
3. COVID-19 in facility/stigma	60%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

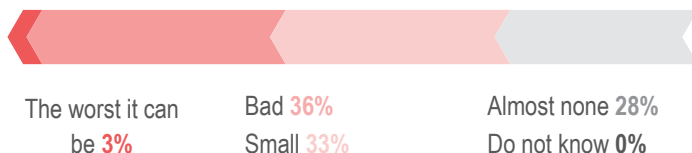
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

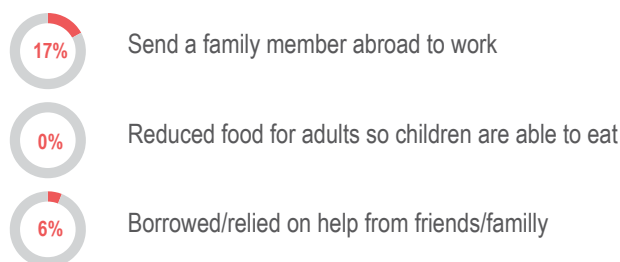
In **28%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

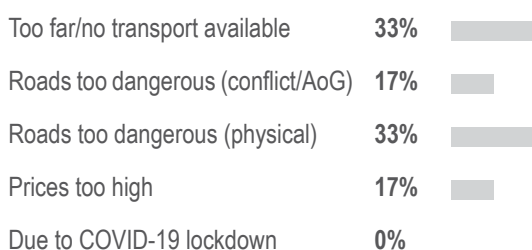
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **17%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

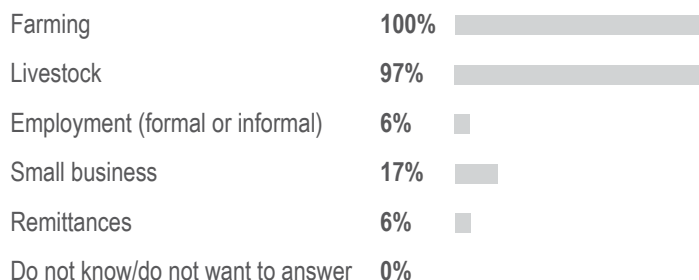
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

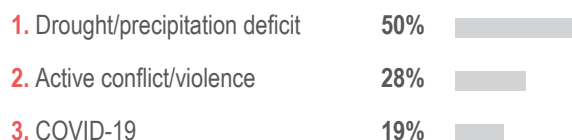
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **81%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

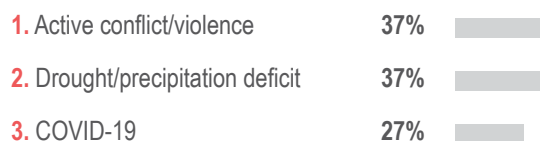
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **71%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

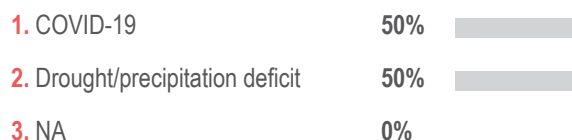
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

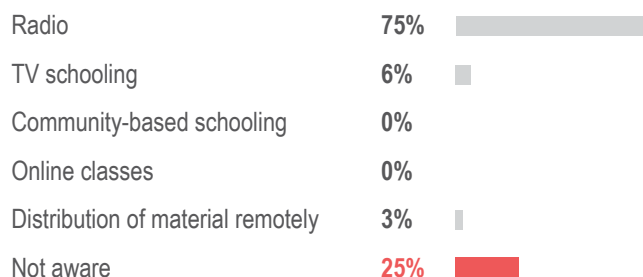
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

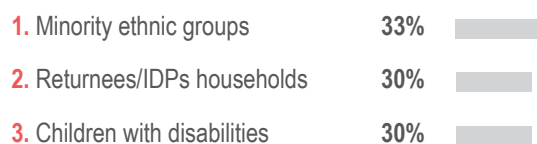


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

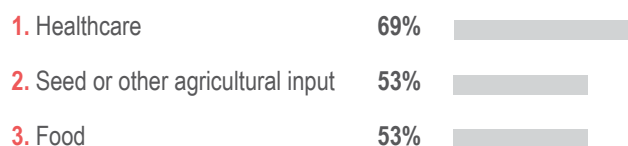


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



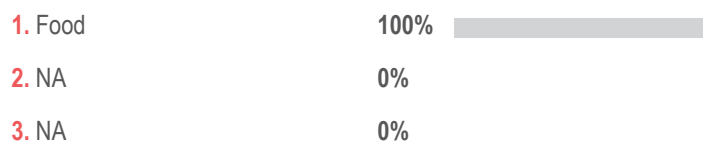
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

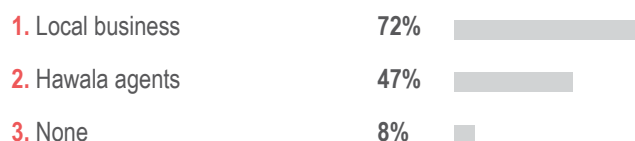


In **3%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

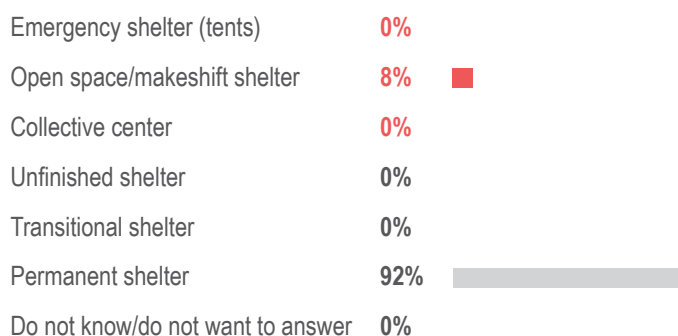
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

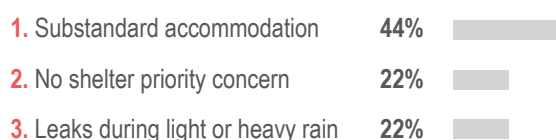
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

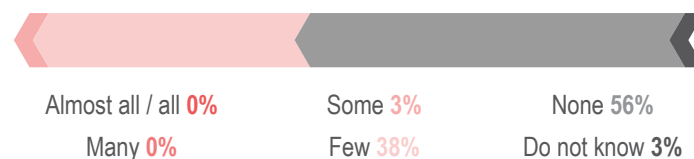
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

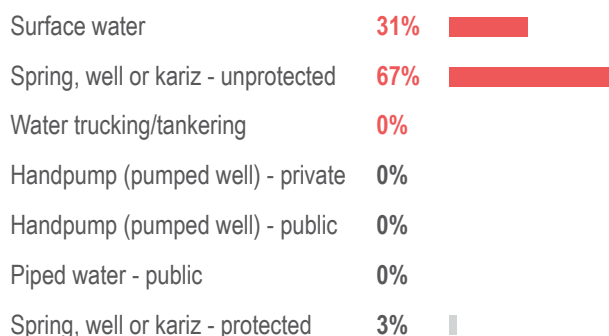


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

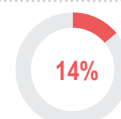


WATER, HYGIENE & SANITATION

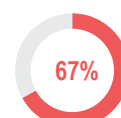
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





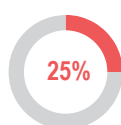
of assessed settlements:
24 out of 249

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	4%	0%
Forcibly detained	13%	4%	4%
Forcefully recruited	33%	13%	25%
Forced to work	8%	0%	17%
Hindered to move freely	0%	17%	0%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	29%	13%	13%
No incidents reported	67%	71%	75%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **25%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **96%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	52%
2. Inaccessible (COVID-19)	44%
3. Too expensive to get treatment	4%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	63%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	100%
Insect/Locust	8%
None of the above	0%

In **17%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	8%
Private hospital	0%
Private clinic	50%
No health facilities accessible	42%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	81%
2. Unsafe travelling/being at facility	29%
3. No health barrier	10%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

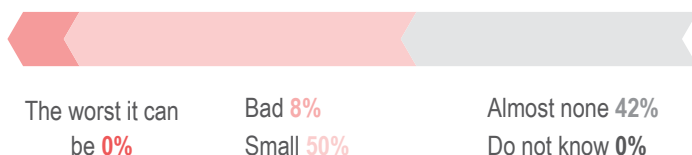
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

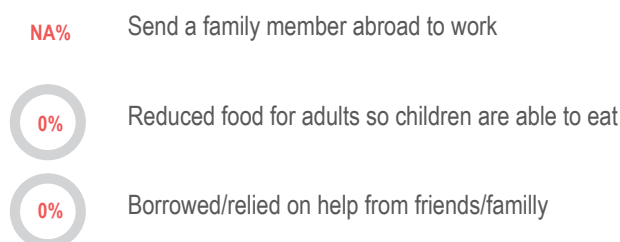
In **29%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

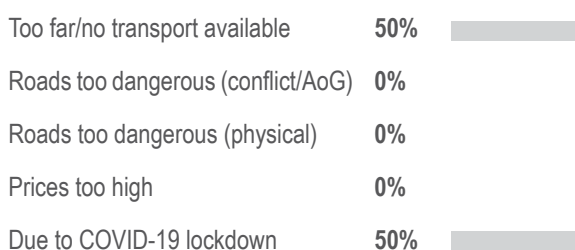
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **8%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

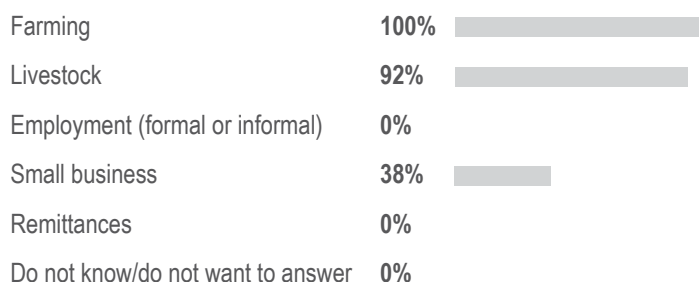
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

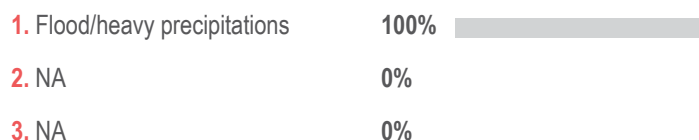
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **96%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

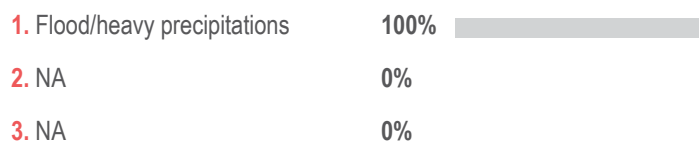
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **96%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	75%
Online classes	0%
Distribution of material remotely	0%
Not aware	25%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. Children with disabilities	100%
2. Girls	100%
3. Children from poorer households	39%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Information regarding risks	100%
2. Shelter / Housing	100%
3. Drinking water	96%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	75%
2. Hawala agents	25%
3. Mobile money agents	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	92%
2. No insulation / heating	88%
3. Substandard accommodation	67%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

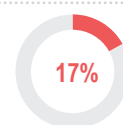
Almost all / all	0%	Some	13%	None	0%
Many	0%	Few	87%	Do not know	0%

WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	42%
Spring, well or kariz - unprotected	38%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	21%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





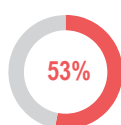
of assessed settlements:
15 out of 73

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	100%	0%	20%
Forcibly detained	73%	0%	7%
Forcefully recruited	33%	0%	53%
Forced to work	67%	0%	0%
Hindered to move freely	60%	93%	93%
Assaulted without a weapon	27%	0%	0%
Verbally threatened or intimidated	33%	93%	100%
No incidents reported	0%	7%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **0%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. NA	0%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	87%
COVID-19	100%
Drought/Precipitation deficit	13%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	0%

In **47%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	100%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 disruption	49%
2. COVID-19 in facility/stigma	43%
3. No transport/price transport	34%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

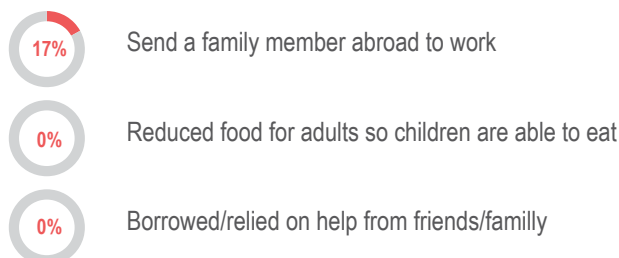
In **0%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **0%** Almost none **0%**
Small **100%** Do not know **0%**

Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available **0%**
Roads too dangerous (conflict/AoG) **0%**
Roads too dangerous (physical) **0%**
Prices too high **0%**
Due to COVID-19 lockdown **0%**

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming **100%**
Livestock **100%**
Employment (formal or informal) **0%**
Small business **100%**
Remittances **0%**
Do not know/do not want to answer **0%**

Impact on farming

In **93%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence **47%**
2. COVID-19 **40%**
3. Drought/precipitation deficit **13%**

Impact on livestock

In **93%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence **50%**
2. COVID-19 **36%**
3. Drought/precipitation deficit **14%**

Impact on employment

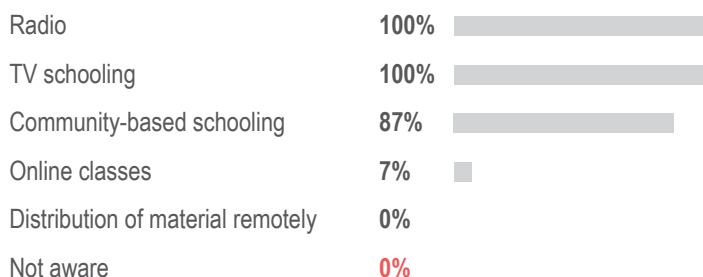
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

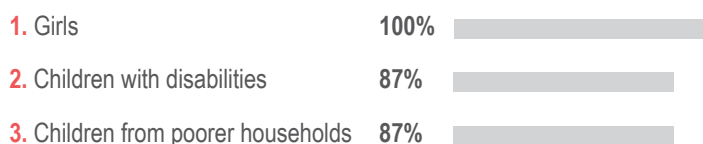
1. NA **0%**
2. NA **0%**
3. NA **0%**

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹



% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



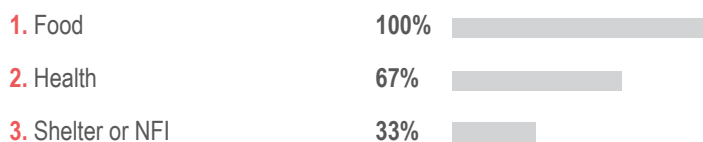
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

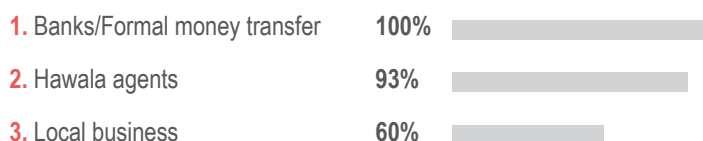


In **20%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

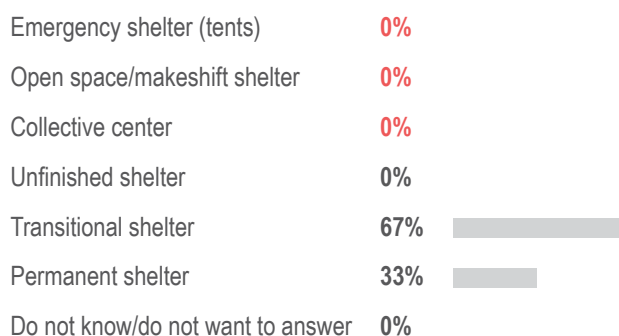
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

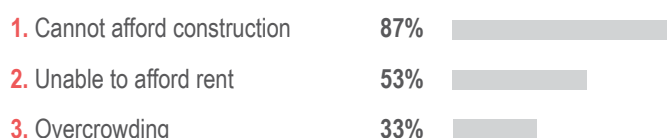
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

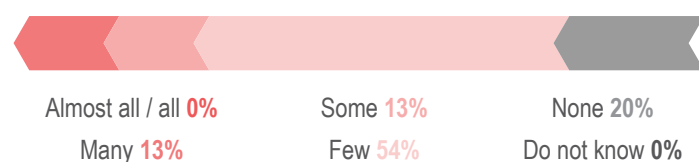
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

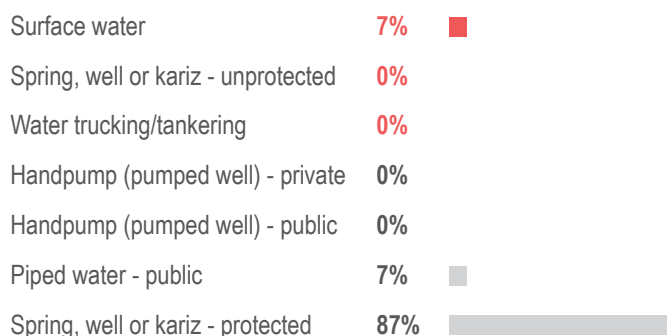


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

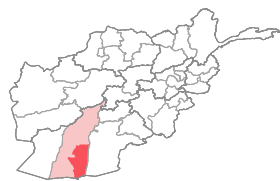


% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

21 out of 200

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	91%	0%	91%
Forcibly detained	5%	0%	0%
Forcefully recruited	5%	0%	0%
Forced to work	5%	5%	5%
Hindered to move freely	95%	100%	100%
Assaulted without a weapon	5%	0%	0%
Verbally threatened or intimidated	95%	71%	95%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:

100%

In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:

100%

NUTRITION

In **95%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too expensive to get treatment	45%
2. Transportation too expensive	25%
3. Too far or difficult to access	15%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	48%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	81%
Insect/Locust	95%
None of the above	0%

In **38%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:

IDPs

0%

Returnees

0%

HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	48%
Private hospital	0%
Private clinic	52%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	58%
2. No transport/price transport	53%
3. COVID-19 in facility/stigma	53%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:

100%

FOOD SECURITY AND AGRICULTURE

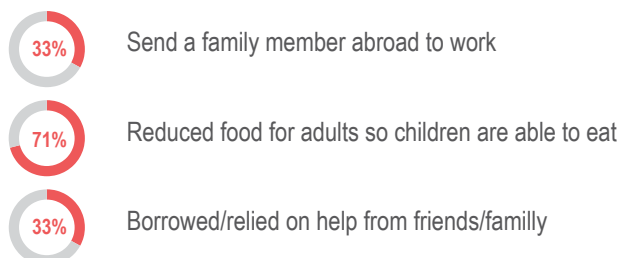
In **62%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **100%** Almost none **0%**
Small **0%** Do not know **0%**

Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **5%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	100%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	100%
Livestock	100%
Employment (formal or informal)	0%
Small business	100%
Remittances	0%
Do not know/do not want to answer	0%

Impact on farming

In **43%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Insect / locust	90%
2. COVID-19	10%
3. NA	0%

Impact on livestock

In **67%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. COVID-19	100%
2. NA	0%
3. NA	0%

Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

1. NA	0%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Seed or other agricultural input	95%
2. Information regarding risks	95%
3. Livelihood support / employment	81%

In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Hawala agents	100%
2. Other	0%
3. None	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

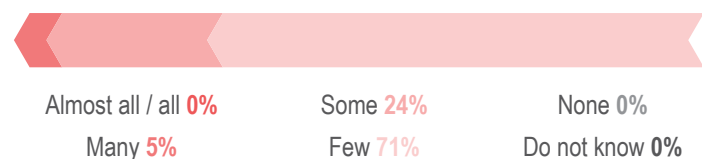
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	91%
Permanent shelter	10%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	90%
2. Substandard accommodation	86%
3. No insulation / heating	57%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	95%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	0%
Handpump (pumped well) - private	5%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

36 out of 154

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	100%	0%	92%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	94%	0%	100%
Assaulted without a weapon	100%	0%	8%
Verbally threatened or intimidated	8%	0%	97%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	100%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **0%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. NA	0%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	56%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	67%
Insect/Locust	0%
None of the above	0%

In **0%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	11%
Public clinic (BHC, CHC)	89%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Unsafe travelling/being at facility	100%
2. No transport/price transport	81%
3. COVID-19 in facility/stigma	62%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

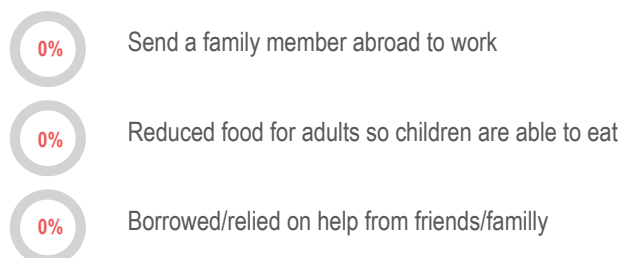
In **6%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **0%** Almost none **0%**
Small **100%** Do not know **0%**

Coping strategies

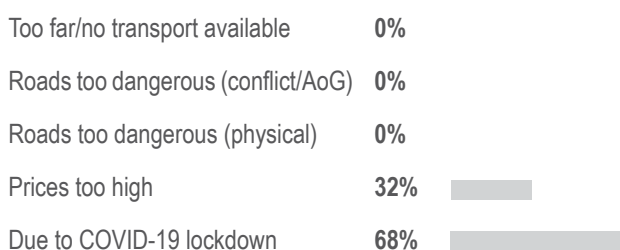
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **94%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

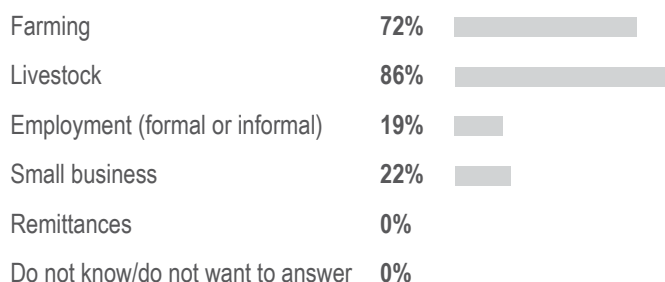
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

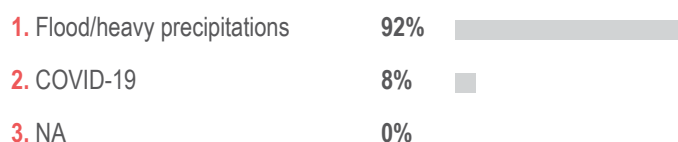
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

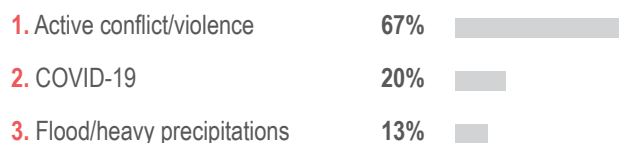
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **97%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

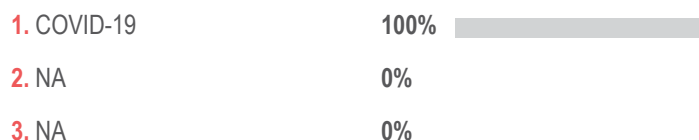
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

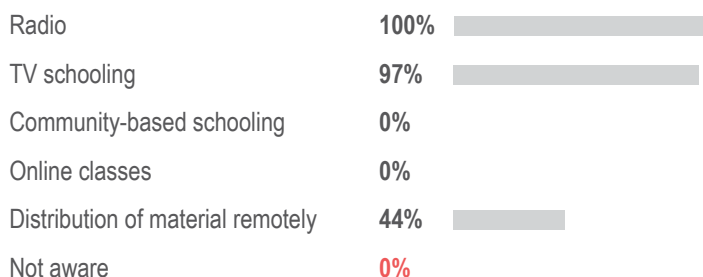
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

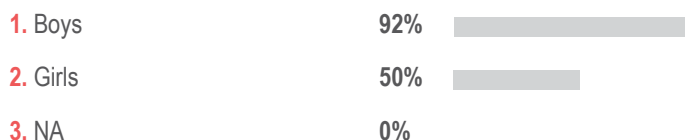


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

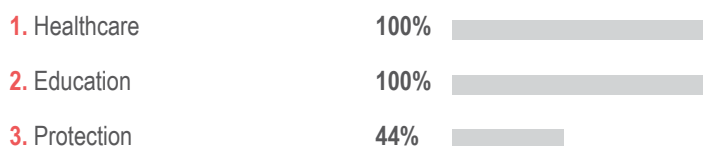


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



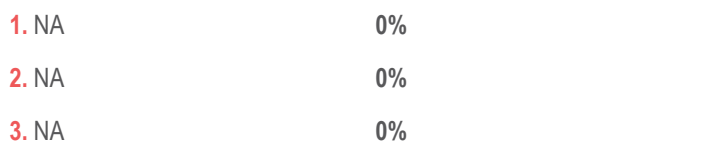
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

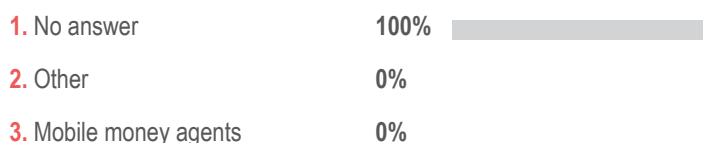


In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

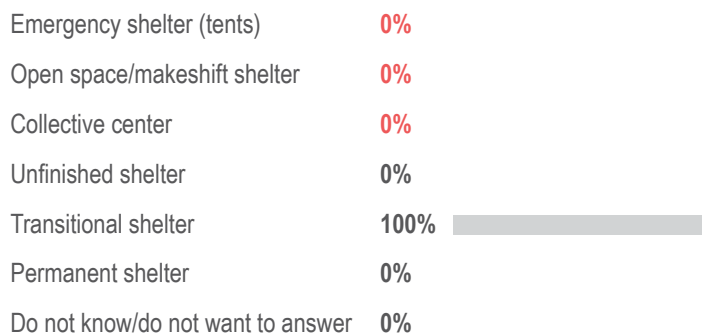
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

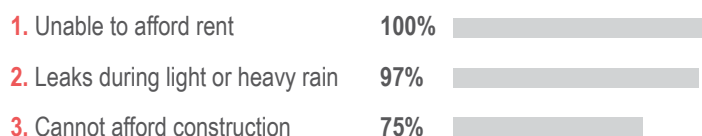
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

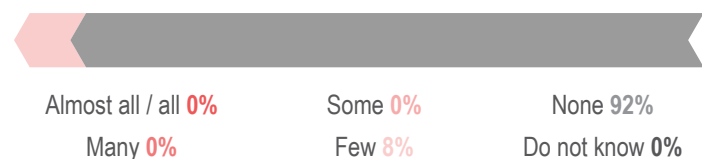
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

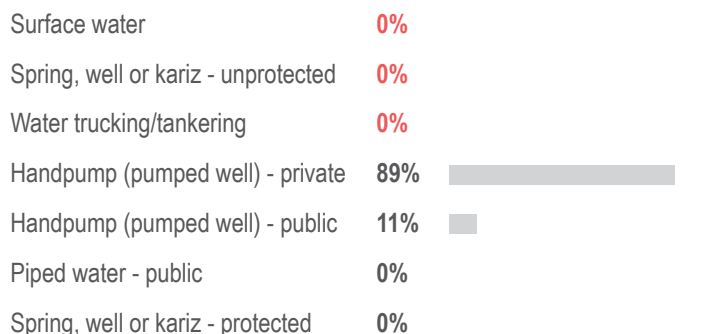


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

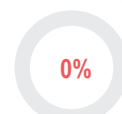


WATER, HYGIENE & SANITATION

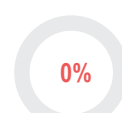
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
30 out of 136

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

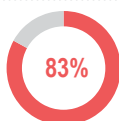
	Men	Women	Children
Assaulted with a weapon	93%	83%	23%
Forcibly detained	3%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	3%	0%	0%
Hindered to move freely	27%	0%	0%
Assaulted without a weapon	93%	0%	0%
Verbally threatened or intimidated	100%	93%	100%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **100%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too expensive to get treatment	97%
2. Transportation too expensive	3%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	100%
Insect/Locust	0%
None of the above	0%

In **100%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	0%
Private hospital	7%
Private clinic	93%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	90%
2. Cost too high	90%
3. COVID-19 in facility/stigma	50%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

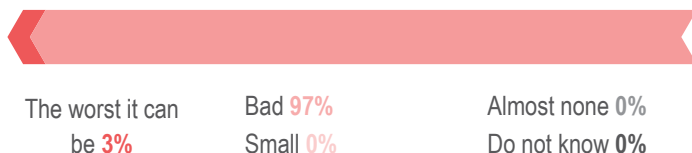
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

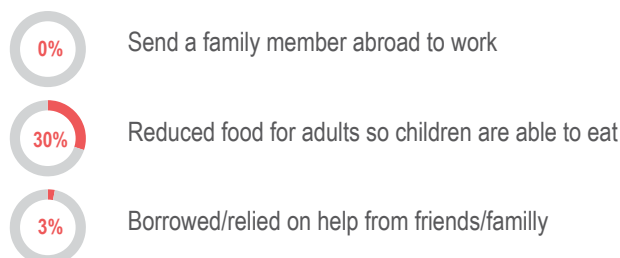
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

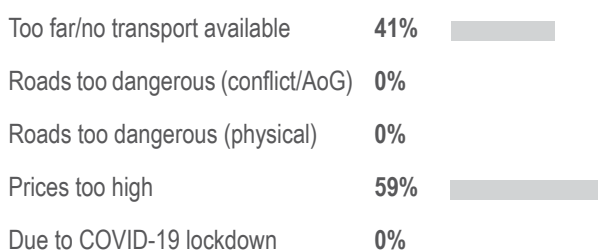
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **97%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

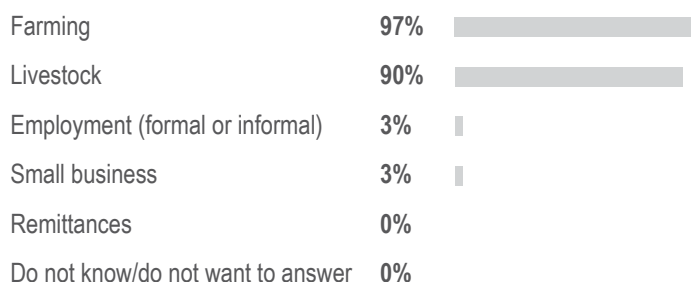
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

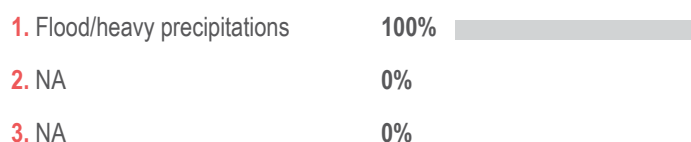
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **86%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

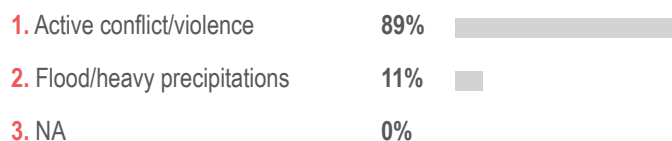
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

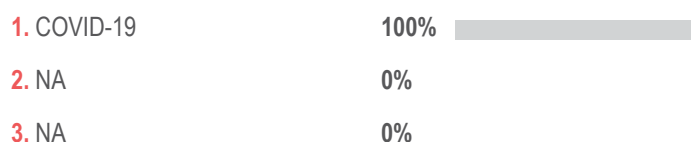
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Education	100%
2. Protection	97%
3. Information regarding risks	70%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Local business	87%
2. Hawala agents	47%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

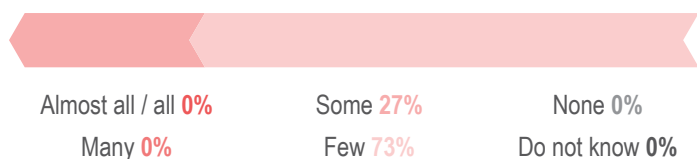
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Cannot afford construction	100%
2. No insulation / heating	97%
3. Leaks during light or heavy rain	87%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

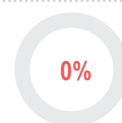


WATER, HYGIENE & SANITATION

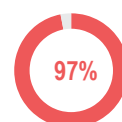
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	0%
Handpump (pumped well) - private	100%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

19 out of 93

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	42%	0%	32%
Forcibly detained	68%	0%	37%
Forcefully recruited	58%	0%	68%
Forced to work	47%	0%	42%
Hindered to move freely	11%	42%	42%
Assaulted without a weapon	5%	0%	0%
Verbally threatened or intimidated	0%	5%	11%
No incidents reported	0%	53%	0%
Do not know/do not want to answer	0%	5%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **42%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **0%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. NA	0%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	5%
Earthquake	0%
Flood/Heavy precipitations	5%
Insect/Locust	0%
None of the above	0%

In **5%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	58%
Private hospital	5%
Private clinic	37%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	89%
2. Unsafe travelling/being at facility	67%
3. No transport/price transport	44%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

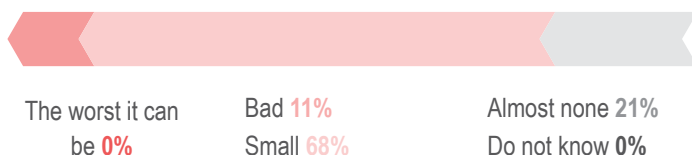
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

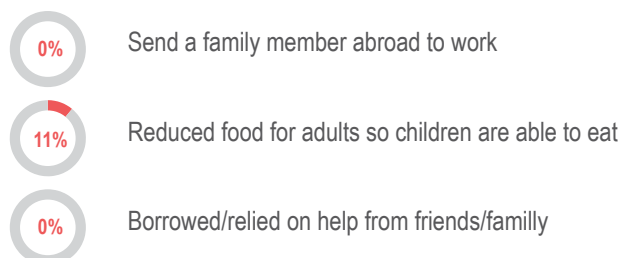
In **5%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	100%
Livestock	95%
Employment (formal or informal)	11%
Small business	58%
Remittances	0%
Do not know/do not want to answer	0%

Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence	95%
2. Flood/heavy precipitations	5%
3. NA	0%

Impact on livestock

In **94%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence	100%
2. NA	0%
3. NA	0%

Impact on employment

In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence	100%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	100%
2. Seed or other agricultural input	95%
3. Healthcare	68%

In **53%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. Health	90%
3. Shelter or NFI	60%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	58%
2. No answer	42%
3. Local business	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Overcrowding	74%
2. No separate space (women/girls)	58%
3. No insulation / heating	53%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

Almost all / all	0%	Some	5%	None	0%
Many	0%	Few	95%	Do not know	0%

WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	100%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:

0%

% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:

5%



of assessed settlements:
69 out of 358

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

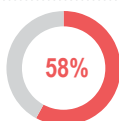
	Men	Women	Children
Assaulted with a weapon	20%	1%	55%
Forcibly detained	22%	0%	0%
Forcefully recruited	29%	0%	19%
Forced to work	17%	0%	44%
Hindered to move freely	51%	51%	33%
Assaulted without a weapon	41%	0%	0%
Verbally threatened or intimidated	42%	1%	52%
No incidents reported	19%	46%	1%
Do not know/do not want to answer	0%	1%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **75%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **91%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Inaccessible (COVID-19)	79%
2. No facility available	14%
3. Too far or difficult to access	6%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

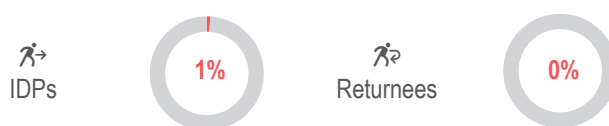
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	78%
COVID-19	100%
Drought/Precipitation deficit	3%
Earthquake	0%
Flood/Heavy precipitations	78%
Insect/Locust	10%
None of the above	0%

In **54%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

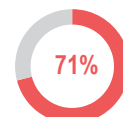
Public hospital	20%
Public clinic (BHC, CHC)	28%
Private hospital	33%
Private clinic	19%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	75%
2. Insufficient female medical staff	50%
3. COVID-19 disruption	50%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

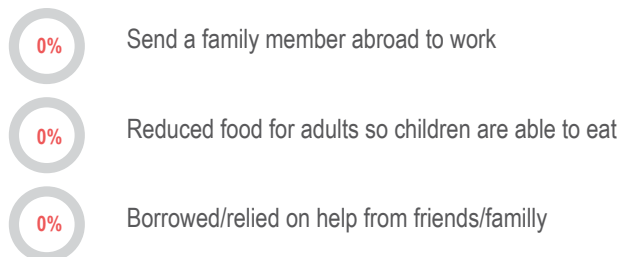
In **7%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **0%** Almost none **0%**
Small **100%** Do not know **0%**

Coping strategies

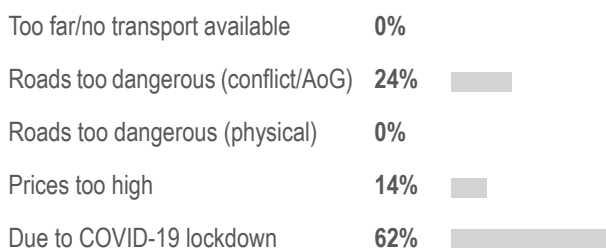
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **42%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

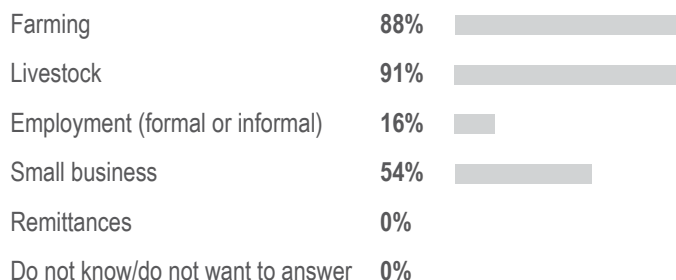
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **75%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

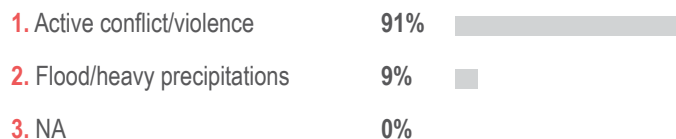
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **18%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

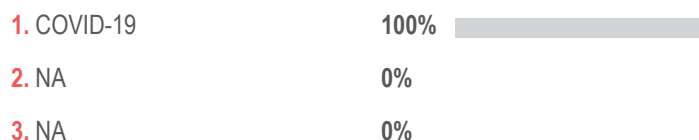
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **27%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	1%
Distribution of material remotely	1%
Not aware	99%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. Girls	100%
2. Boys	100%
3. Children from poorer households	100%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Education	99%
2. Healthcare	97%
3. Shelter / Housing	35%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	48%
2. Hawala agents	46%
3. Mobile money agents	3%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

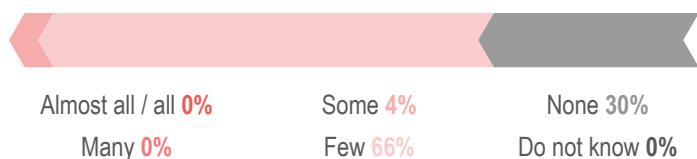
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	1%
Transitional shelter	99%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. No shelter priority concern	45%
2. Leaks during light or heavy rain	44%
3. No separate space (women/girls)	39%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

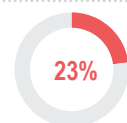


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	26%
Spring, well or kariz - unprotected	7%
Water trucking/tankering	0%
Handpump (pumped well) - private	64%
Handpump (pumped well) - public	3%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

50 out of 209

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

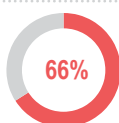
	Men	Women	Children
Assaulted with a weapon	42%	16%	46%
Forcibly detained	8%	0%	4%
Forcefully recruited	10%	2%	6%
Forced to work	2%	0%	8%
Hindered to move freely	36%	26%	40%
Assaulted without a weapon	22%	4%	4%
Verbally threatened or intimidated	40%	34%	42%
No incidents reported	40%	46%	46%
Do not know/do not want to answer	0%	12%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In 46% of assessed settlements, KIs reported the presence of areas in and around the settlement that women and children avoid due to security reason.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In 94% of assessed settlements, KI reported most residents did not have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	55%
2. Too expensive to get treatment	38%
3. Too far or difficult to access	4%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

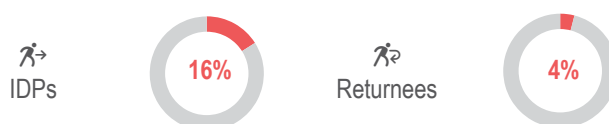
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	42%
COVID-19	98%
Drought/Precipitation deficit	2%
Earthquake	0%
Flood/Heavy precipitations	50%
Insect/Locust	30%
None of the above	2%

In 22% of assessed settlements, at least some households had reportedly displaced due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	8%
Public clinic (BHC, CHC)	16%
Private hospital	14%
Private clinic	16%
No health facilities accessible	46%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	100%
2. No transport/price transport	100%
3. Insufficient female medical staff	100%

In 100% of assessed settlements, KIs reported the health facility used by most residents had been closed or damaged due to an event/shock, in the 3 months prior to data collection.⁴

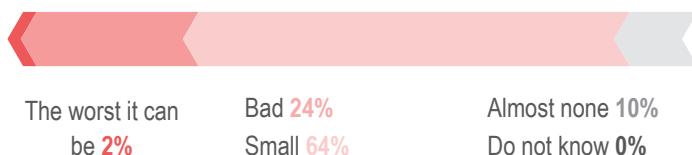
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

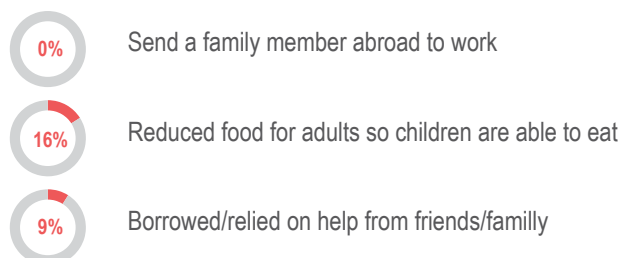
In **50%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

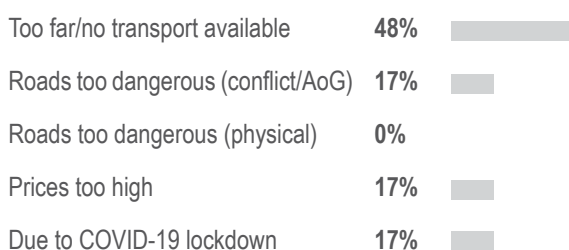
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **58%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

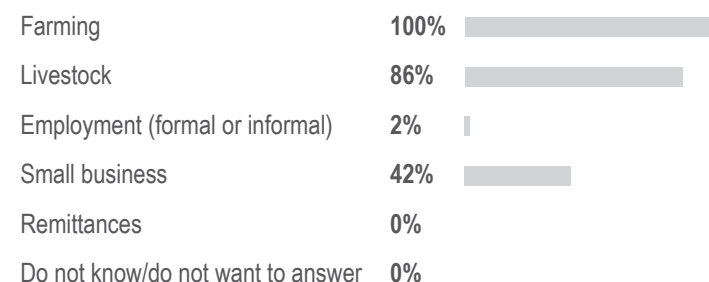
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

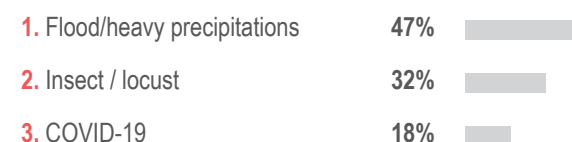
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **62%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

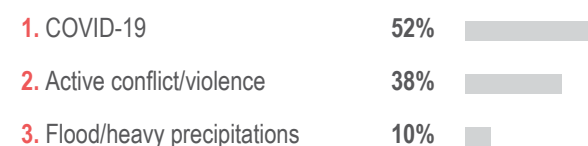
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **65%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

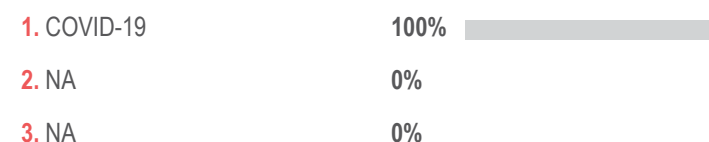
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

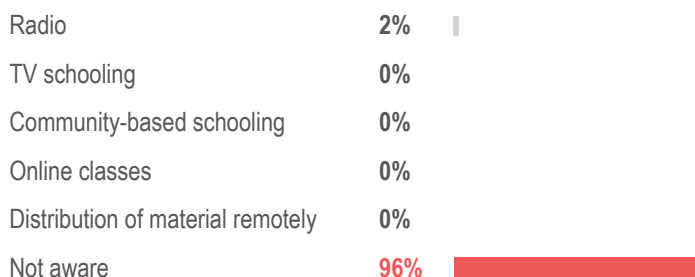
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹



% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

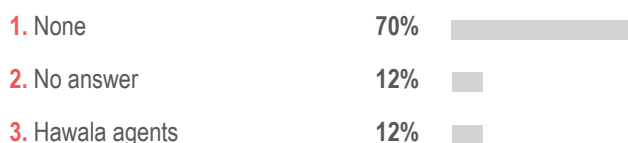


In **0%** of assessed settlements KIs reported that **at least one resident had received assistance**, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

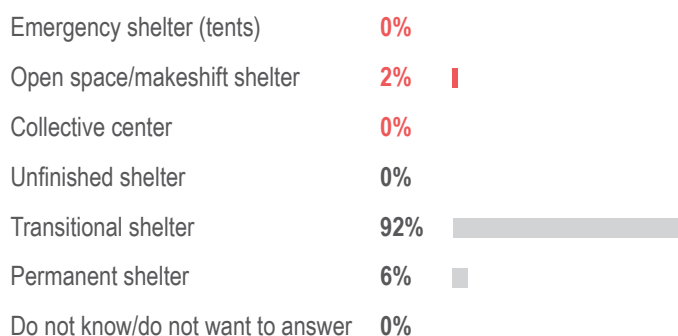
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

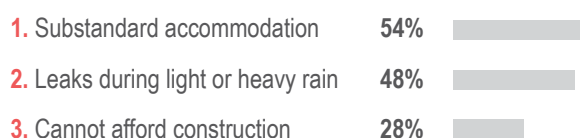
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

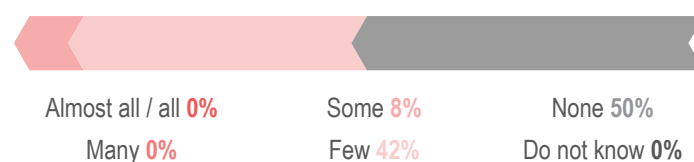
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹



% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

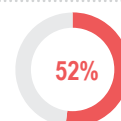


WATER, HYGIENE & SANITATION

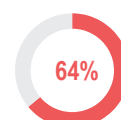
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





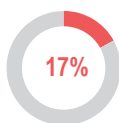
of assessed settlements:
18 out of 63

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

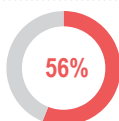
	Men	Women	Children
Assaulted with a weapon	6%	0%	78%
Forcibly detained	83%	0%	6%
Forcefully recruited	89%	11%	83%
Forced to work	78%	11%	56%
Hindered to move freely	11%	11%	72%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	0%	0%	0%
No incidents reported	11%	83%	0%
Do not know/do not want to answer	0%	6%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **22%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **100%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	50%
2. Too expensive to get treatment	33%
3. Inaccessible (COVID-19)	11%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	61%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	39%
Insect/Locust	100%
None of the above	0%

In **11%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

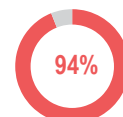
Public hospital	6%
Public clinic (BHC, CHC)	22%
Private hospital	72%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	100%
2. Insufficient female medical staff	100%
3. COVID-19 in facility/stigma	27%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

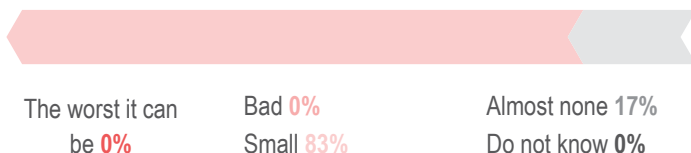
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

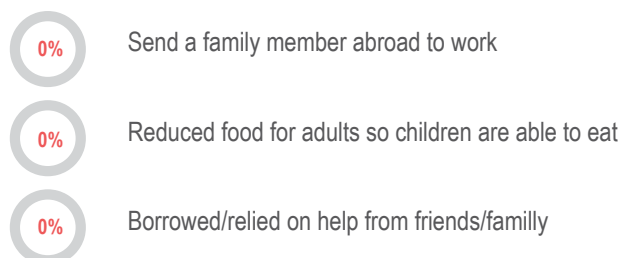
In **61%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

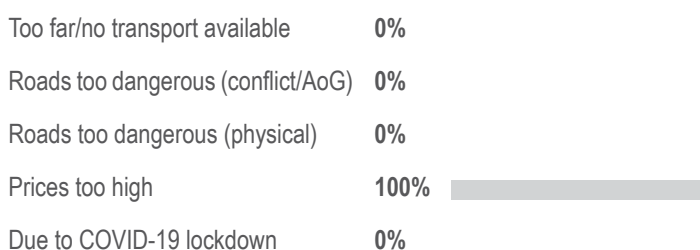
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **22%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

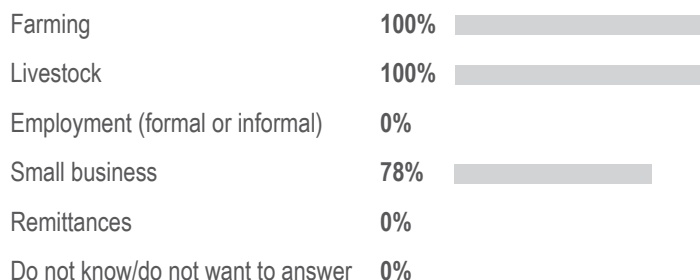
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

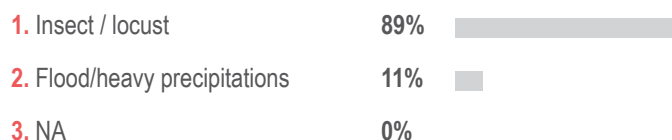
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

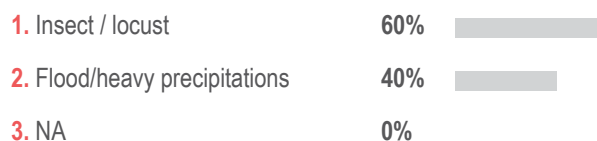
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **56%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

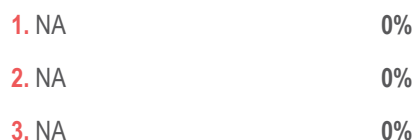
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Healthcare	100%
2. Education	94%
3. Food	83%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. No answer	0%
3. Local business	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

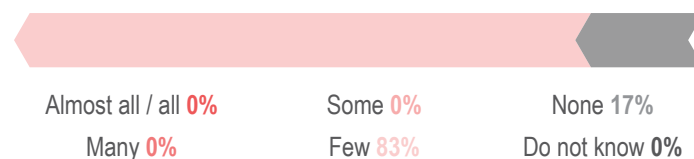
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	6%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	22%
Permanent shelter	72%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	72%
2. Overcrowding	44%
3. Cannot afford construction	33%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

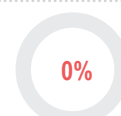


WATER, HYGIENE & SANITATION

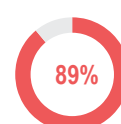
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	89%
Spring, well or kariz - unprotected	6%
Water trucking/tankering	0%
Handpump (pumped well) - private	6%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





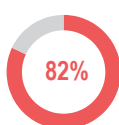
of assessed settlements:
27 out of 91

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

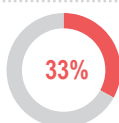
	Men	Women	Children
Assaulted with a weapon	33%	19%	67%
Forcibly detained	70%	7%	4%
Forcefully recruited	11%	22%	11%
Forced to work	52%	33%	41%
Hindered to move freely	63%	93%	78%
Assaulted without a weapon	67%	0%	0%
Verbally threatened or intimidated	19%	85%	70%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **82%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too expensive to get treatment	86%
2. No health worker available	9%
3. Transportation too expensive	4%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	59%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	96%
Insect/Locust	56%
None of the above	0%

In **37%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	19%
Private hospital	0%
Private clinic	82%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	100%
2. Insufficient female medical staff	75%
3. Medical staff refuse treatment	50%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

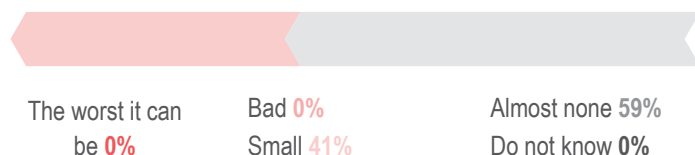
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

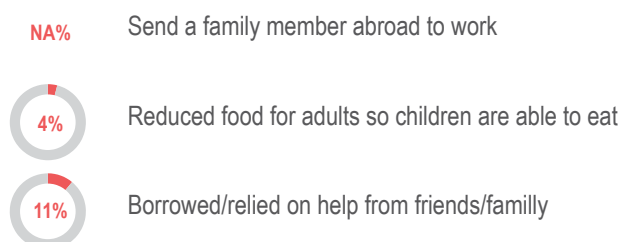
In **0%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

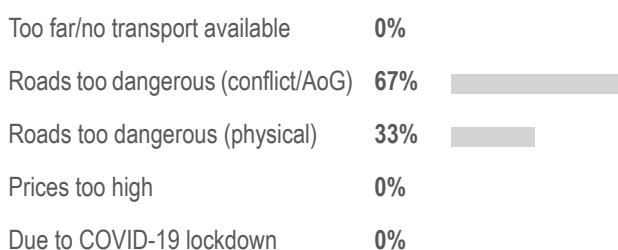
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **11%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

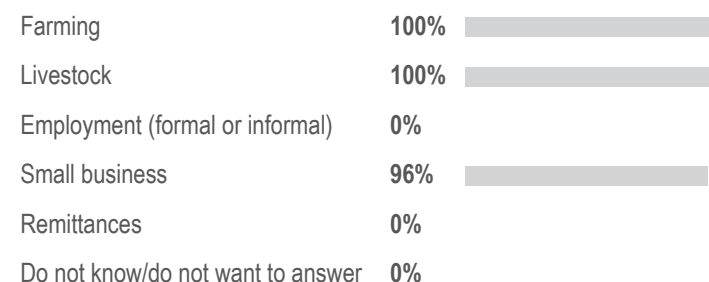
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

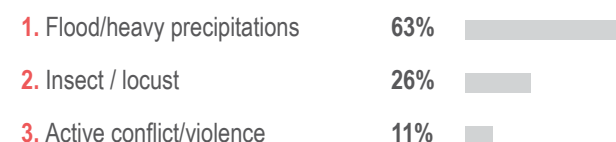
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **96%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

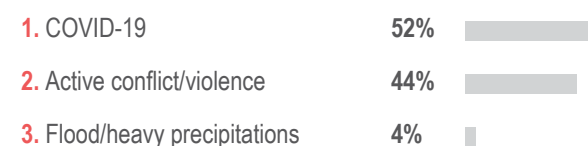
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **93%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%	
TV schooling	0%	
Community-based schooling	85%	<div></div>
Online classes	0%	
Distribution of material remotely	0%	
Not aware	15%	<div></div>

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. Children with disabilities	52%	<div></div>
2. Children from poorer households	48%	<div></div>
3. Girls	44%	<div></div>

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	100%	<div></div>
2. Shelter / Housing	100%	<div></div>
3. Drinking water	93%	<div></div>

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%	
2. NA	0%	
3. NA	0%	

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Local business	41%	<div></div>
2. None	33%	<div></div>
3. Hawala agents	15%	<div></div>

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

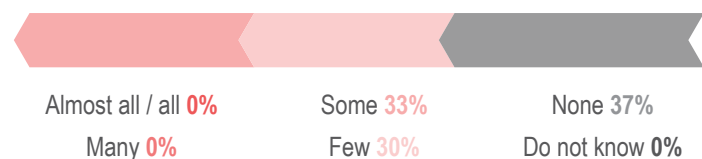
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%	
Open space/makeshift shelter	0%	
Collective center	0%	
Unfinished shelter	0%	
Transitional shelter	100%	<div></div>
Permanent shelter	0%	
Do not know/do not want to answer	0%	

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	96%	<div></div>
2. Overcrowding	93%	<div></div>
3. Substandard accommodation	52%	<div></div>

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

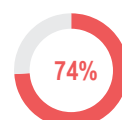
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	48%	<div></div>
Spring, well or kariz - unprotected	7%	<div></div>
Water trucking/tankering	0%	
Handpump (pumped well) - private	11%	<div></div>
Handpump (pumped well) - public	19%	<div></div>
Piped water - public	0%	
Spring, well or kariz - protected	15%	<div></div>

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
15 out of 79

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

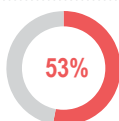
	Men	Women	Children
Assaulted with a weapon	73%	7%	47%
Forcibly detained	7%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	7%	0%	7%
Hindered to move freely	33%	7%	13%
Assaulted without a weapon	47%	0%	7%
Verbally threatened or intimidated	67%	0%	47%
No incidents reported	27%	93%	53%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **87%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **100%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too expensive to get treatment	93%
2. Too far or difficult to access	7%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	87%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	73%
Insect/Locust	0%
None of the above	0%

In **73%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	67%
Public clinic (BHC, CHC)	0%
Private hospital	0%
Private clinic	27%
No health facilities accessible	7%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	87%
2. No transport/price transport	53%
3. Unsafe travelling/being at facility	27%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

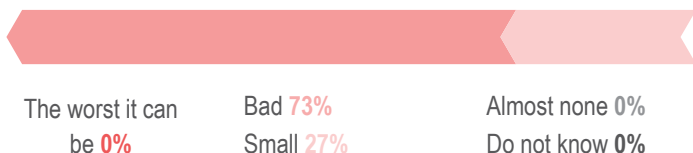
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

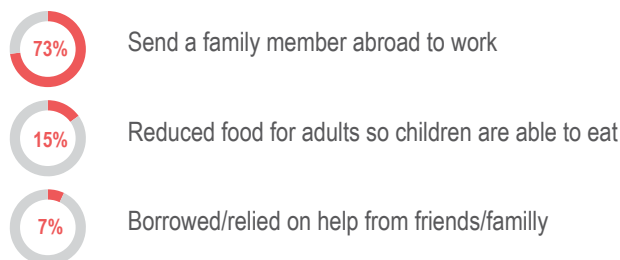
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	100%
Livestock	100%
Employment (formal or informal)	0%
Small business	0%
Remittances	100%
Do not know/do not want to answer	0%

Impact on farming

In **87%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Flood/heavy precipitations	71%
2. COVID-19	29%
3. NA	0%

Impact on livestock

In **73%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. COVID-19	100%
2. NA	0%
3. NA	0%

Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

1. NA	0%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	100%
2. Healthcare	67%
3. Seed or other agricultural input	60%

In **87%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Hawala agents	100%
2. Banks/Formal money transfer	0%
3. Other	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

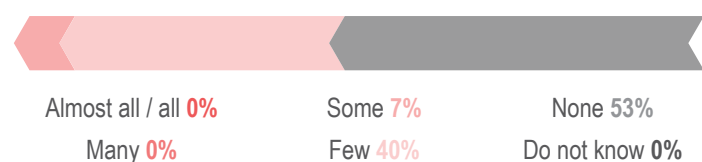
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	0%
Permanent shelter	100%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Substandard accommodation	93%
2. No insulation / heating	87%
3. Cannot afford construction	47%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

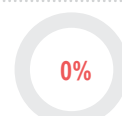


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	7%
Handpump (pumped well) - private	87%
Handpump (pumped well) - public	0%
Piped water - public	7%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

29 out of 250

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

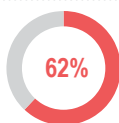
	Men	Women	Children
Assaulted with a weapon	3%	0%	0%
Forcibly detained	0%	7%	0%
Forcefully recruited	0%	0%	0%
Forced to work	14%	0%	3%
Hindered to move freely	0%	0%	0%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	0%	0%	0%
No incidents reported	83%	93%	97%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **0%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **100%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Inaccessible (COVID-19)	83%
2. No facility available	14%
3. No health worker available	3%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

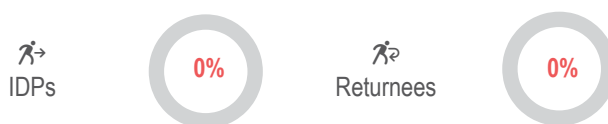
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	79%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	0%

In **0%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	10%
Public clinic (BHC, CHC)	76%
Private hospital	0%
Private clinic	0%
No health facilities accessible	14%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Unsafe travelling/being at facility	73%
2. Medical staff refuse treatment	64%
3. Cost too high	64%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

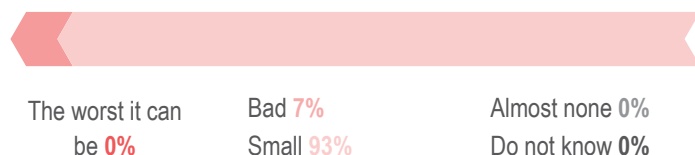
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

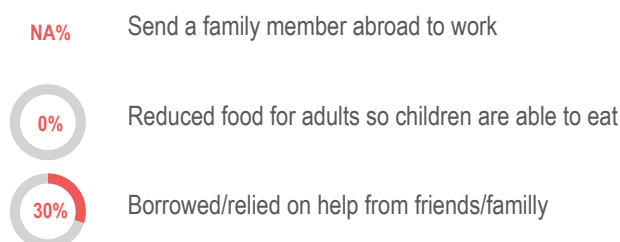
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

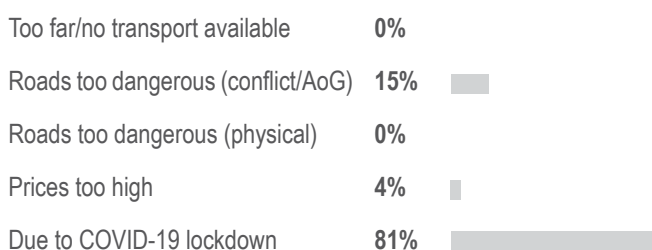
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **90%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

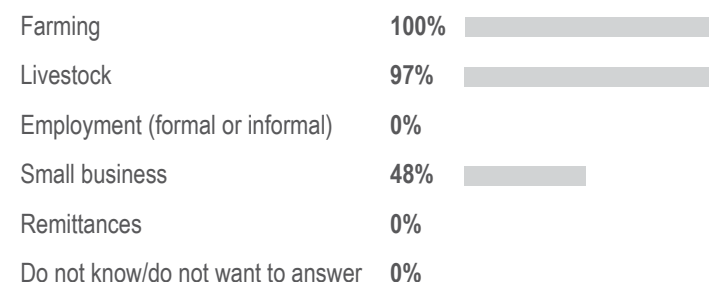
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

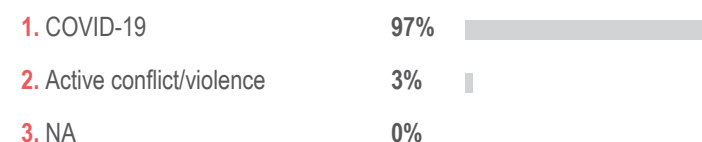
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **69%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

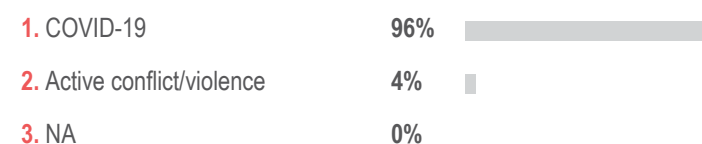
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **89%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	97%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Healthcare	97%
2. Education	86%
3. Protection	55%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. No answer	0%
3. Mobile money agents	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

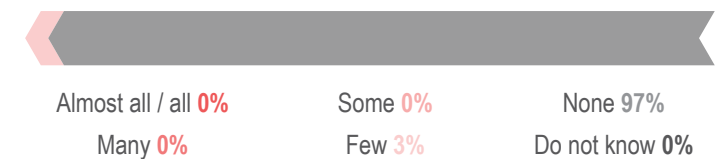
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. No shelter priority concern	93%
2. No answer	7%
3. NA	0%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

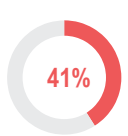
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	3%
Spring, well or kariz - unprotected	31%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	21%
Piped water - public	0%
Spring, well or kariz - protected	45%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

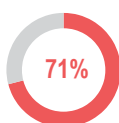
21 out of 91

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	57%	0%	29%
Forcibly detained	24%	0%	10%
Forcefully recruited	29%	0%	48%
Forced to work	33%	0%	29%
Hindered to move freely	71%	0%	57%
Assaulted without a weapon	43%	0%	29%
Verbally threatened or intimidated	43%	0%	10%
No incidents reported	0%	24%	14%
Do not know/do not want to answer	0%	76%	5%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **57%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **57%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	83%
2. Too far or difficult to access	17%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	52%
COVID-19	14%
Drought/Precipitation deficit	86%
Earthquake	0%
Flood/Heavy precipitations	14%
Insect/Locust	86%
None of the above	0%

In **76%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

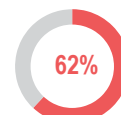
Public hospital	0%
Public clinic (BHC, CHC)	33%
Private hospital	0%
Private clinic	10%
No health facilities accessible	57%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. No transport/price transport	71%
2. Cost too high	71%
3. Unsafe travelling/being at facility	52%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

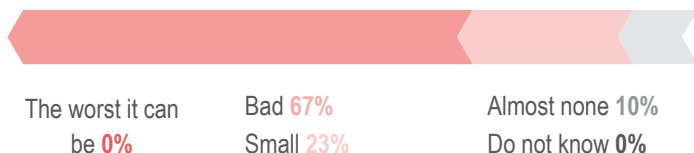
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

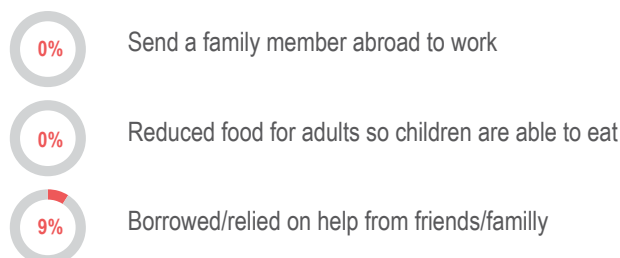
In **38%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

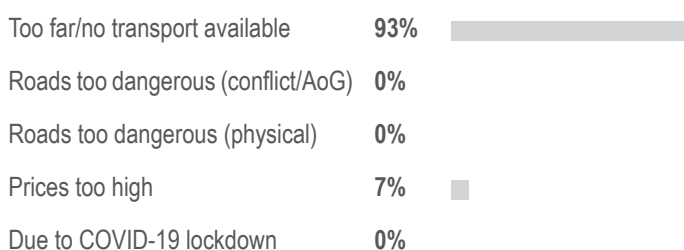
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **67%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

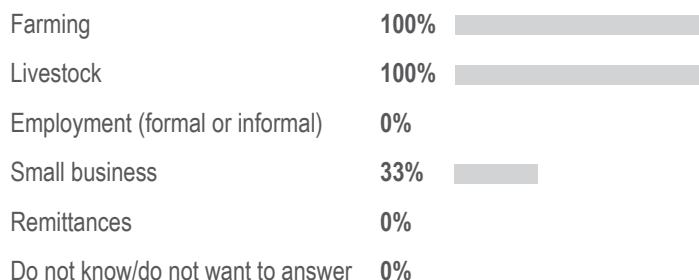
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

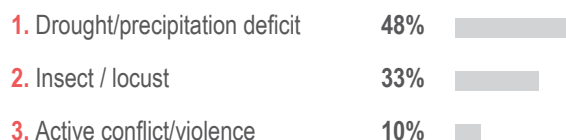
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **5%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **91%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	38%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Education	100%
2. Healthcare	67%
3. Seed or other agricultural input	57%

In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. No answer	0%
3. Other	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

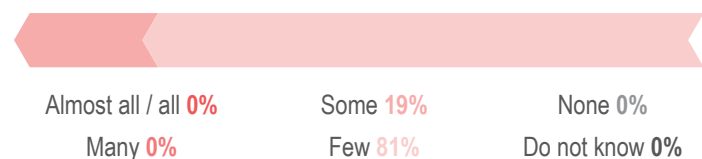
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	5%
Unfinished shelter	0%
Transitional shelter	91%
Permanent shelter	5%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Substandard accommodation	86%
2. Leaks during light or heavy rain	67%
3. Overcrowding	62%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

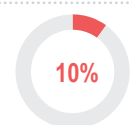


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	14%
Spring, well or kariz - unprotected	24%
Water trucking/tankering	0%
Handpump (pumped well) - private	5%
Handpump (pumped well) - public	5%
Piped water - public	10%
Spring, well or kariz - protected	43%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





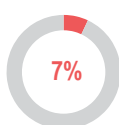
of assessed settlements:
18 out of 187

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

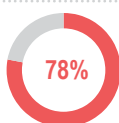
	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	11%	0%	6%
Forced to work	11%	0%	17%
Hindered to move freely	28%	0%	28%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	22%	0%	28%
No incidents reported	44%	33%	28%
Do not know/do not want to answer	0%	67%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **6%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **100%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	83%
2. No health worker available	17%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	11%
COVID-19	100%
Drought/Precipitation deficit	100%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	0%

In **39%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	0%
Private hospital	0%
Private clinic	0%
No health facilities accessible	100%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 disruption	62%
2. Unsafe travelling/being at facility	54%
3. COVID-19 in facility/stigma	38%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

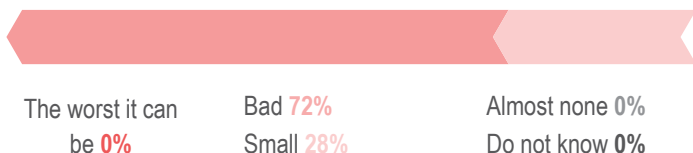
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

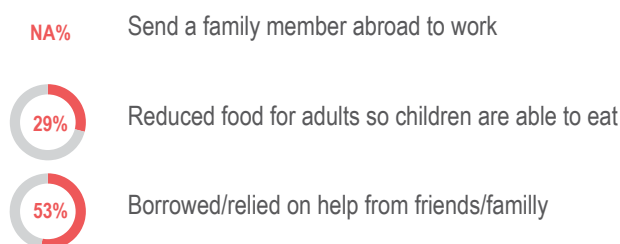
In **89%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

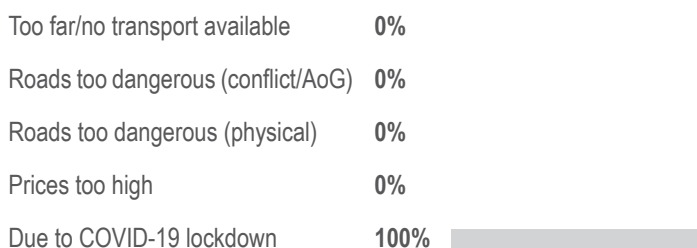
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **11%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

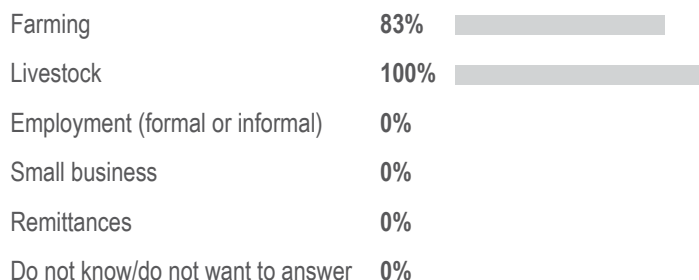
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

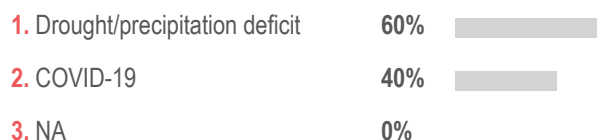
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **93%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

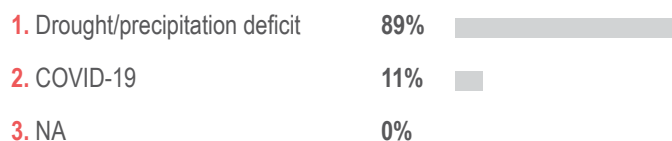
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **83%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

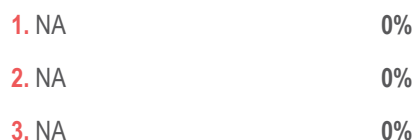
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	83%
2. Healthcare	61%
3. Hygiene NFIs/sanitation services	56%

In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. Other	0%
3. Mobile money agents	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

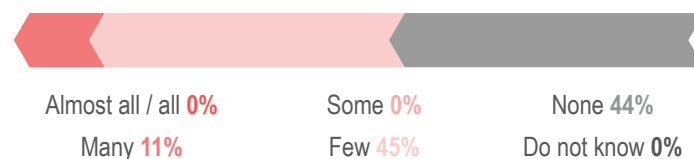
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	33%
Open space/makeshift shelter	6%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	61%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Cannot afford construction	83%
2. Substandard accommodation	67%
3. Leaks during light or heavy rain	61%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

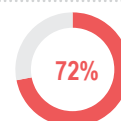


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	11%
Water trucking/tankering	0%
Handpump (pumped well) - private	89%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

42 out of 211

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	21%	0%	2%
Forcibly detained	14%	0%	0%
Forcefully recruited	10%	0%	2%
Forced to work	29%	0%	19%
Hindered to move freely	95%	100%	95%
Assaulted without a weapon	5%	0%	2%
Verbally threatened or intimidated	57%	0%	14%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **0%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **88%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	95%
2. Too far or difficult to access	5%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	14%
COVID-19	100%
Drought/Precipitation deficit	100%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	33%
None of the above	0%

In **24%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	14%
Private hospital	0%
Private clinic	2%
No health facilities accessible	83%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. NA	0%
2. NA	0%
3. NA	0%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

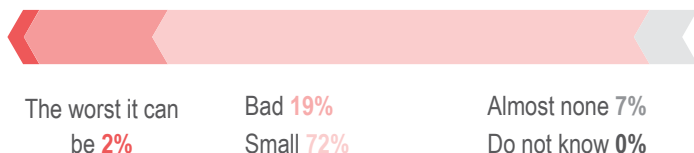
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

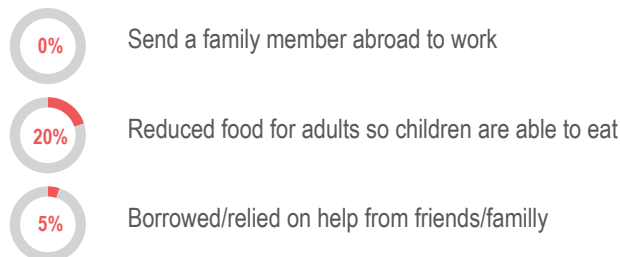
In **24%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

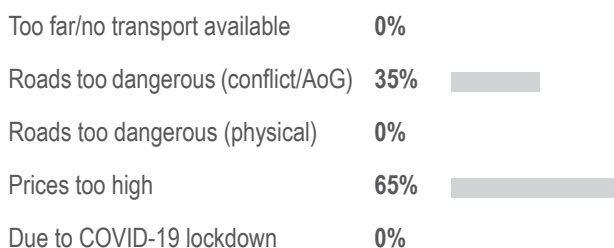
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **88%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

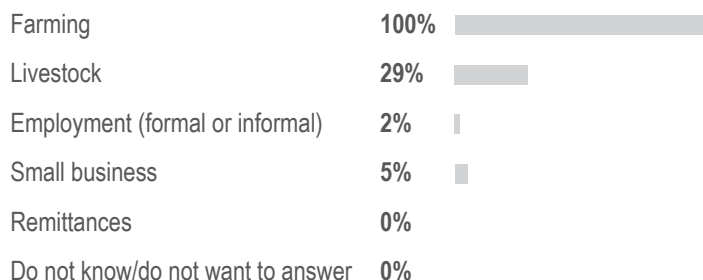
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

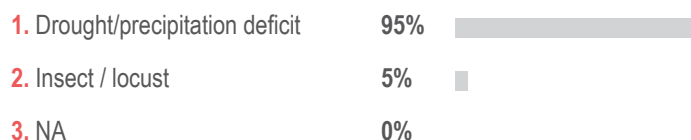
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **95%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

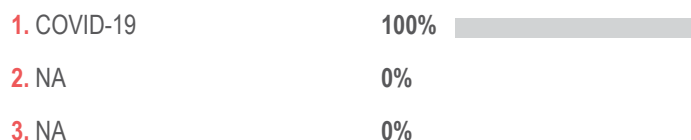
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Drinking water	98%
2. Healthcare	93%
3. Education	88%

In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	88%
2. Hawala agents	12%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

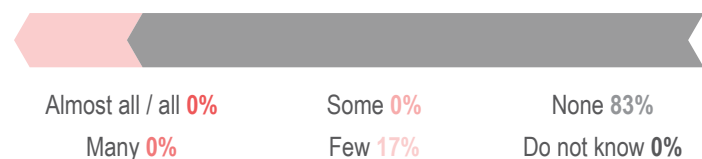
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Cannot afford construction	95%
2. No separate space (women/girls)	90%
3. Overcrowding	19%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

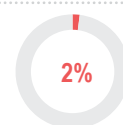


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	0%
Handpump (pumped well) - private	98%
Handpump (pumped well) - public	0%
Piped water - public	2%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

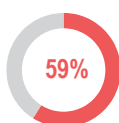
39 out of 415

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

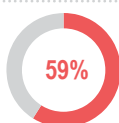
	Men	Women	Children
Assaulted with a weapon	49%	3%	23%
Forcibly detained	0%	0%	3%
Forcefully recruited	0%	0%	3%
Forced to work	18%	0%	3%
Hindered to move freely	41%	21%	28%
Assaulted without a weapon	5%	0%	0%
Verbally threatened or intimidated	51%	3%	49%
No incidents reported	10%	62%	13%
Do not know/do not want to answer	3%	15%	15%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **36%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **67%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	62%
2. Too far or difficult to access	35%
3. Too expensive to get treatment	4%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	33%
COVID-19	92%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	31%
Insect/Locust	8%
None of the above	5%

In **30%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

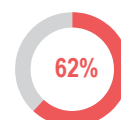
Public hospital	5%
Public clinic (BHC, CHC)	31%
Private hospital	0%
Private clinic	3%
No health facilities accessible	62%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	77%
2. COVID-19 disruption	36%
3. Unsafe travelling/being at facility	27%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

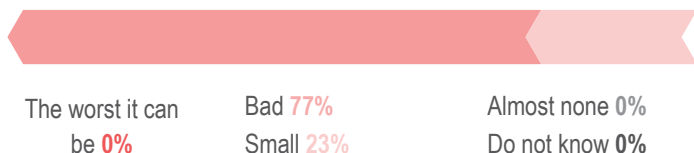
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

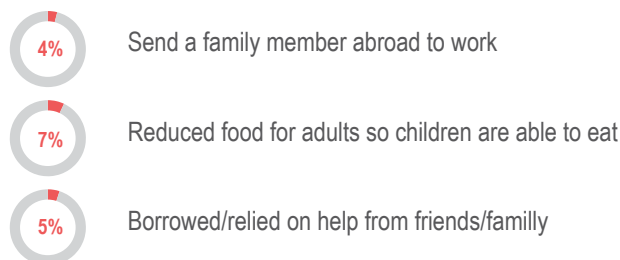
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

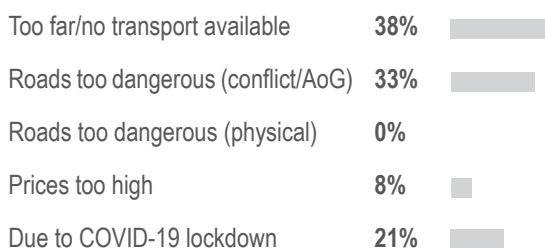
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **62%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

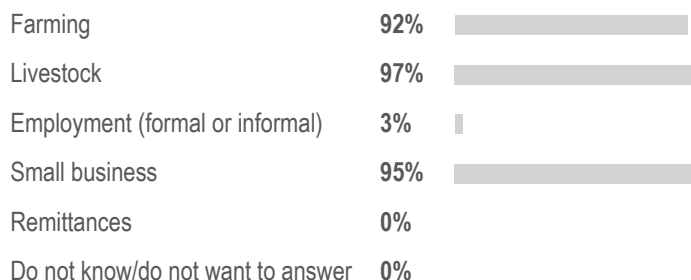
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

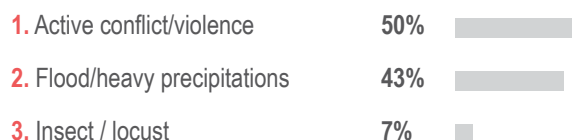
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **33%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

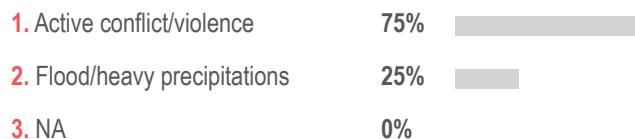
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **8%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

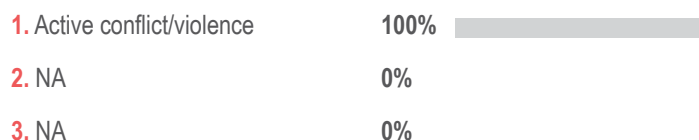
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	97%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Education	100%
2. Healthcare	80%
3. Information regarding risks	69%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. Other	0%
3. Mobile money agents	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

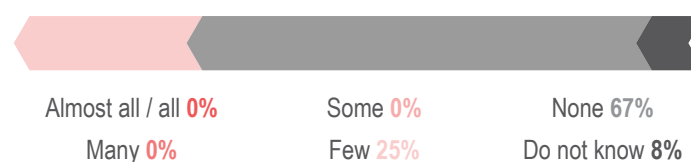
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	3%
Unfinished shelter	0%
Transitional shelter	97%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	87%
2. Overcrowding	49%
3. Cannot afford construction	46%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

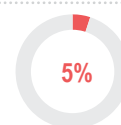


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	46%
Water trucking/tankering	0%
Handpump (pumped well) - private	5%
Handpump (pumped well) - public	10%
Piped water - public	0%
Spring, well or kariz - protected	39%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
12 out of 65

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

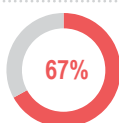
	Men	Women	Children
Assaulted with a weapon	25%	33%	42%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	0%	8%	8%
Assaulted without a weapon	75%	0%	0%
Verbally threatened or intimidated	17%	33%	58%
No incidents reported	0%	33%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **17%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **42%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	100%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	8%
COVID-19	100%
Drought/Precipitation deficit	100%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	0%

In **17%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	67%
Private hospital	0%
Private clinic	0%
No health facilities accessible	33%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 in facility/stigma	100%
2. Cost too high	92%
3. Insufficient female medical staff	85%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

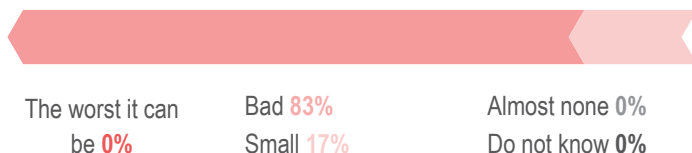
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

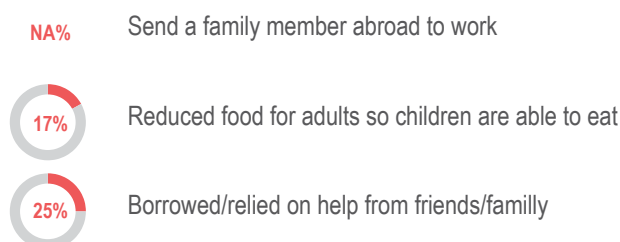
In **83%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

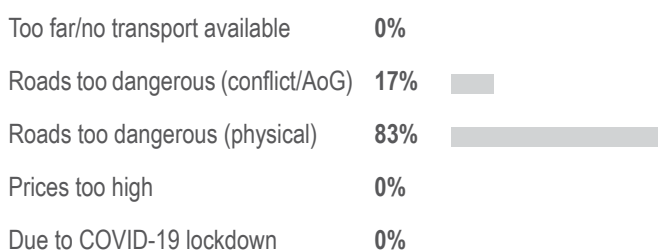
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **50%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

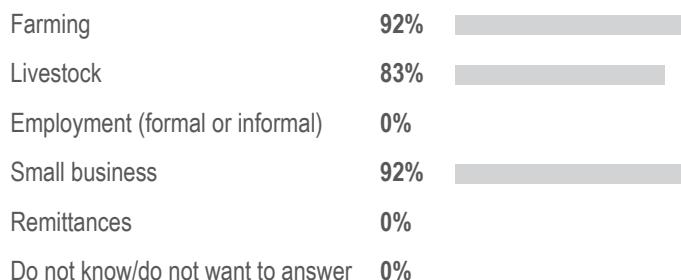
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

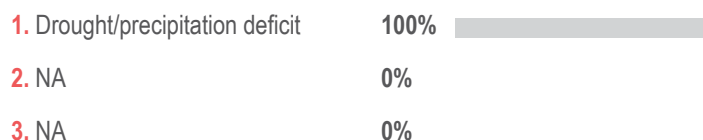
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **64%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

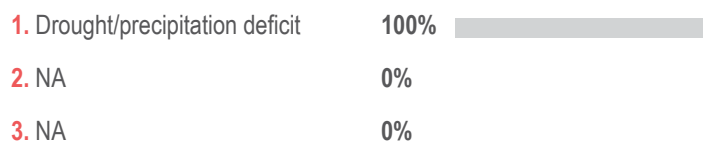
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **80%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Education	100%
2. Protection	75%
3. Healthcare	50%

In **67%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. No answer	0%
3. Local business	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

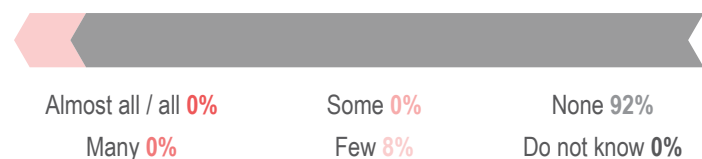
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Substandard accommodation	83%
2. Cannot afford construction	58%
3. Unable to afford rent	25%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

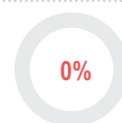


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	17%
Spring, well or kariz - unprotected	8%
Water trucking/tankering	0%
Handpump (pumped well) - private	75%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





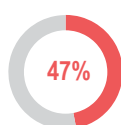
of assessed settlements:
15 out of 87

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

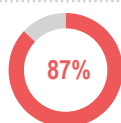
	Men	Women	Children
Assaulted with a weapon	7%	13%	33%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	20%
Forced to work	0%	7%	0%
Hindered to move freely	0%	0%	0%
Assaulted without a weapon	13%	0%	0%
Verbally threatened or intimidated	47%	13%	27%
No incidents reported	33%	67%	20%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **20%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **100%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	87%
2. No health worker available	13%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	13%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	100%
None of the above	0%

In **13%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	0%
Private hospital	0%
Private clinic	0%
No health facilities accessible	100%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	54%
2. Insufficient female medical staff	38%
3. No health barrier	31%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

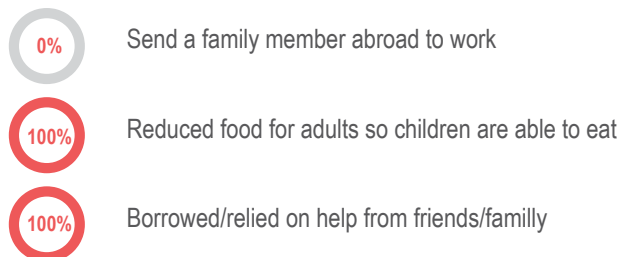
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **100%** Almost none **0%**
Small **0%** Do not know **0%**

Coping strategies

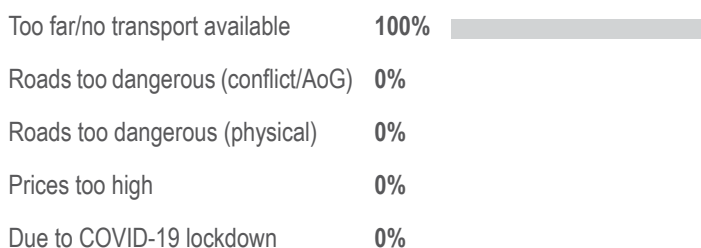
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **100%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

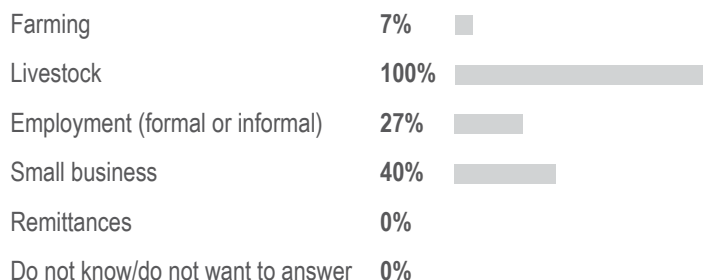
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

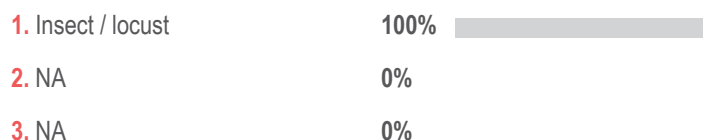
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **0%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **53%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

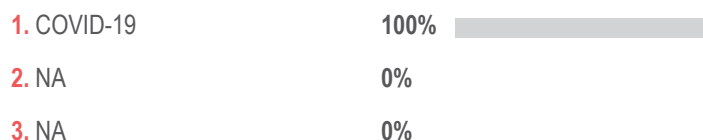
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

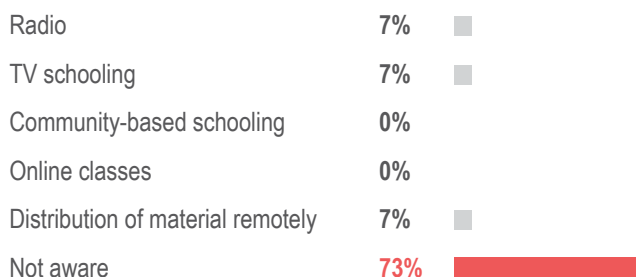
In **50%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

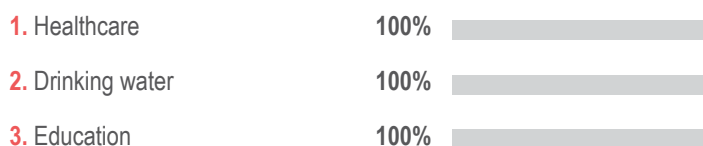


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



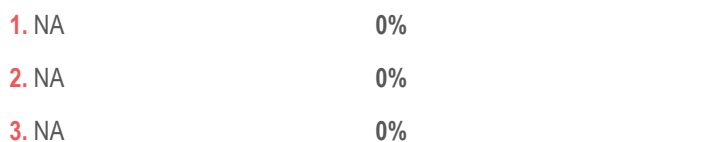
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

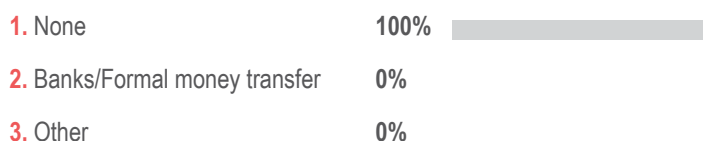


In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

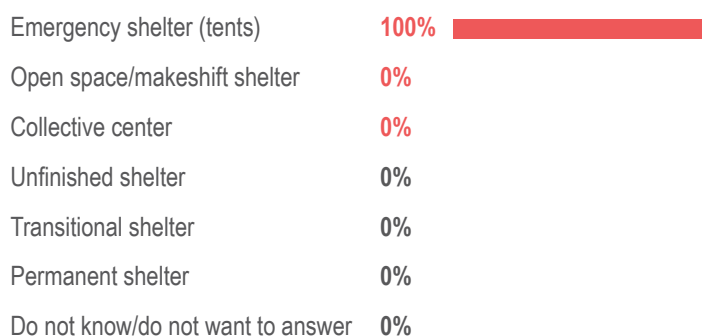
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

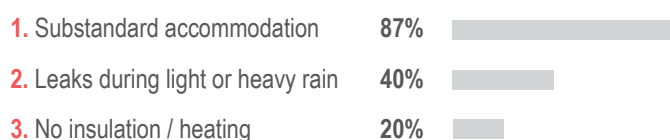
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

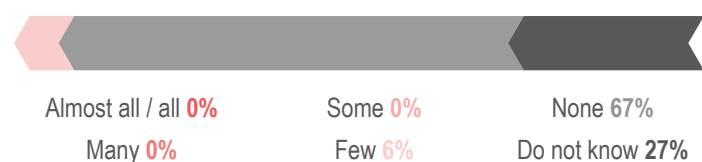
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

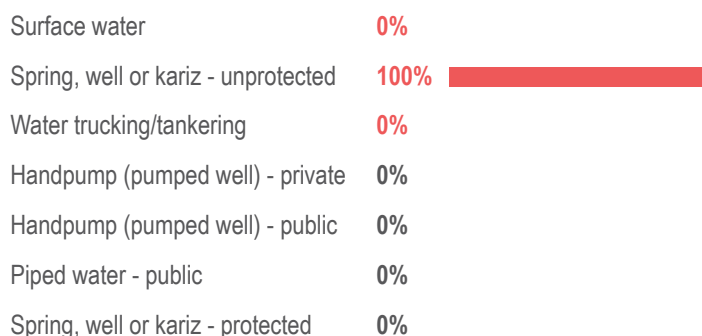


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

37 out of 297

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

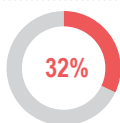
	Men	Women	Children
Assaulted with a weapon	35%	5%	8%
Forcibly detained	3%	3%	0%
Forcefully recruited	3%	5%	11%
Forced to work	16%	5%	24%
Hindered to move freely	3%	0%	0%
Assaulted without a weapon	8%	3%	0%
Verbally threatened or intimidated	62%	5%	32%
No incidents reported	32%	89%	68%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In 0% of assessed settlements, KIs reported the presence of areas in and around the settlement that women and children avoid due to security reason.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In 95% of assessed settlements, KI reported most residents did not have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	51%
2. Too far or difficult to access	29%
3. Inaccessible (COVID-19)	6%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	43%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	0%

In 0% of assessed settlements, at least some households had reportedly displaced due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

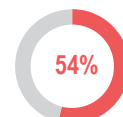
Public hospital	0%
Public clinic (BHC, CHC)	46%
Private hospital	8%
Private clinic	14%
No health facilities accessible	32%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. NA	0%
2. NA	0%
3. NA	0%

In 100% of assessed settlements, KIs reported the health facility used by most residents had been closed or damaged due to an event/shock, in the 3 months prior to data collection.⁴

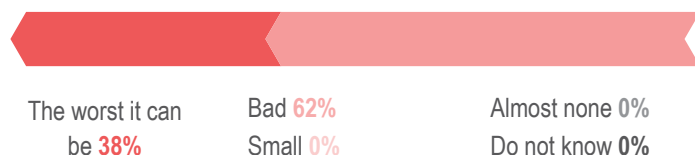
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

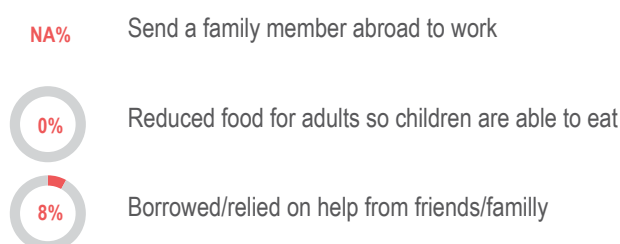
In **87%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

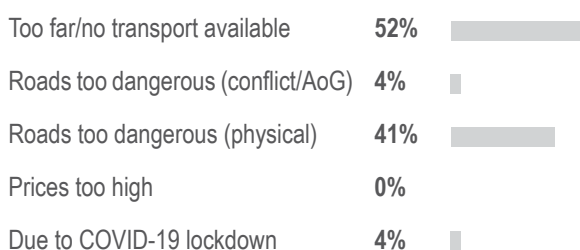
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **73%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

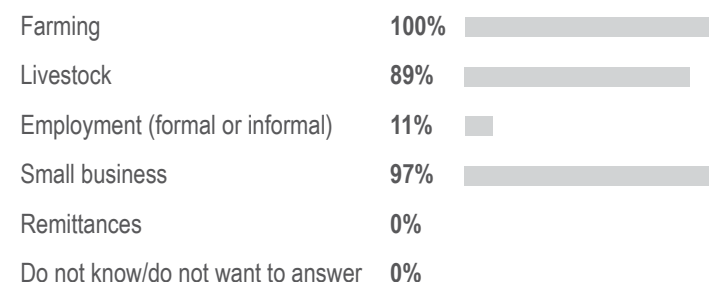
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

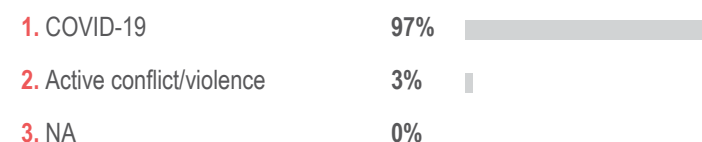
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **81%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

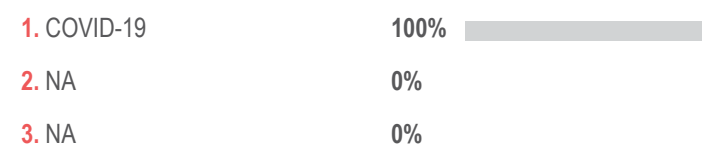
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

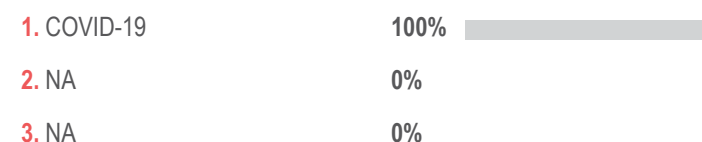
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

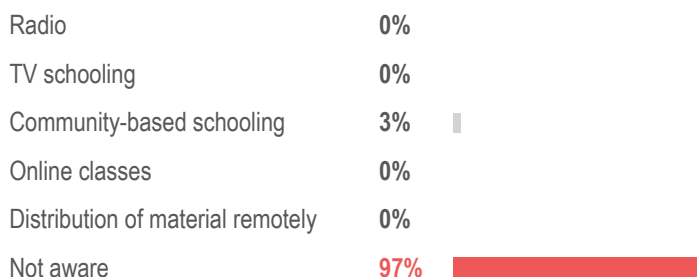
In **75%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

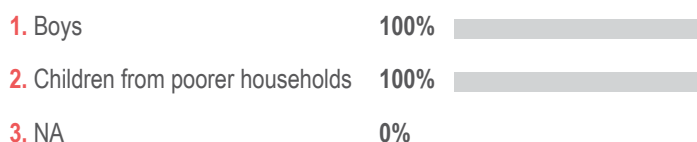


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

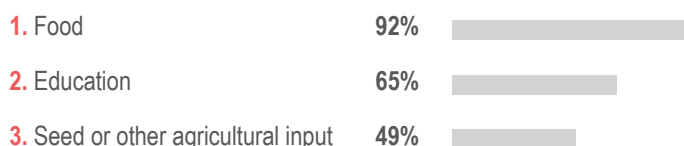


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



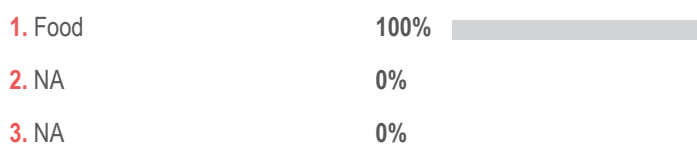
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

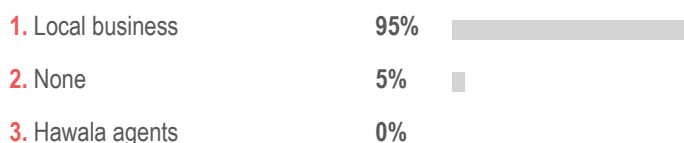


In **3%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

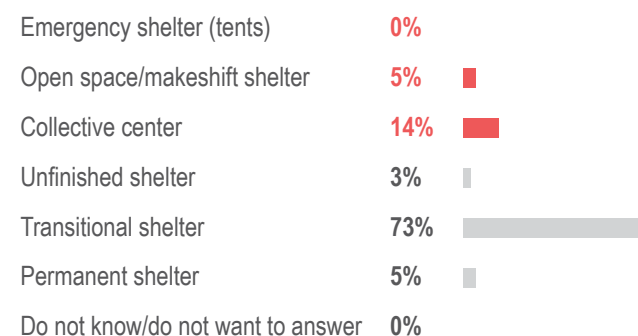
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

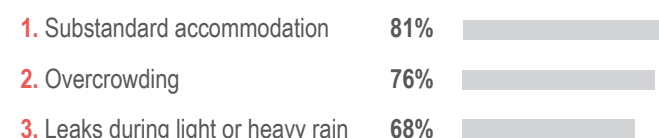
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

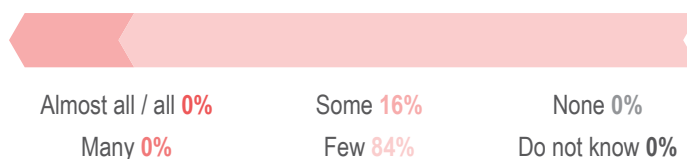
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

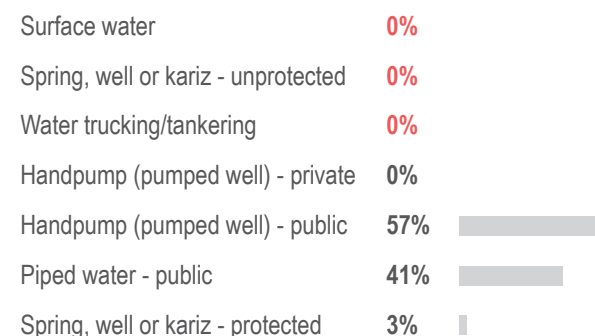


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

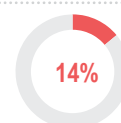


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

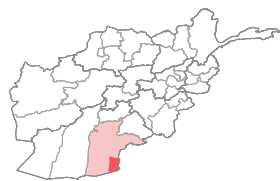


% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

20 out of 72

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	0%	0%	0%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	0%	0%	0%
No incidents reported	100%	100%	100%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In 0% of assessed settlements, KIs reported the presence of areas in and around the settlement that women and children avoid due to security reason.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In 100% of assessed settlements, KI reported most residents did not have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No health worker available	55%
2. No facility available	40%
3. Can't access without tazkira	5%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	5%
COVID-19	100%
Drought/Precipitation deficit	30%
Earthquake	0%
Flood/Heavy precipitations	35%
Insect/Locust	90%
None of the above	0%

In 80% of assessed settlements, at least some households had reportedly displaced due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	0%
Private hospital	0%
Private clinic	0%
No health facilities accessible	100%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. No health barrier	82%
2. Insufficient female medical staff	14%
3. Medical staff refuse treatment	9%

In 100% of assessed settlements, KIs reported the health facility used by most residents had been closed or damaged due to an event/shock, in the 3 months prior to data collection.⁴

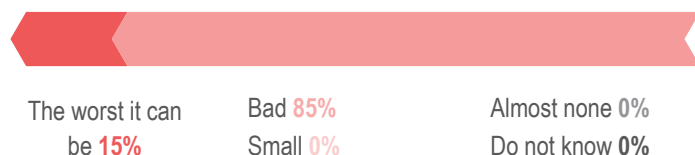
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

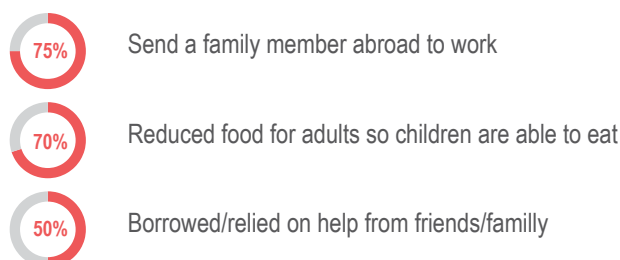
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

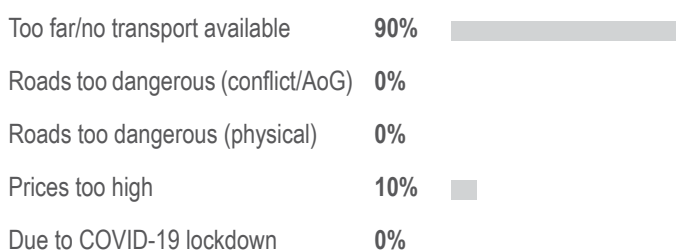
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **100%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

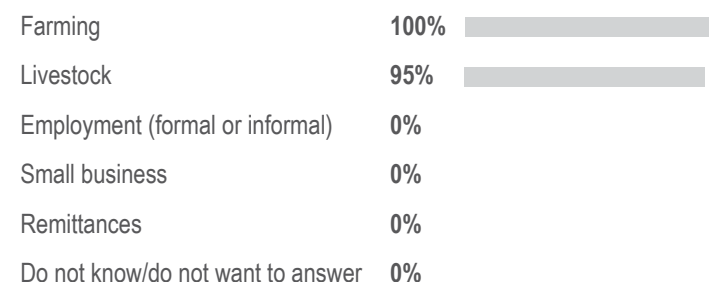
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

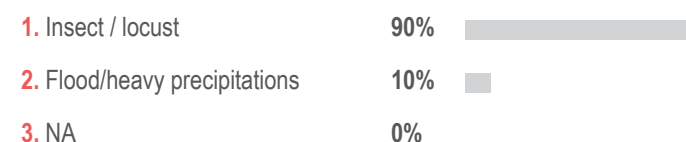
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **45%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **42%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Drinking water	100%
2. Healthcare	100%
3. Education	85%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. Hawala agents	0%
3. Other	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

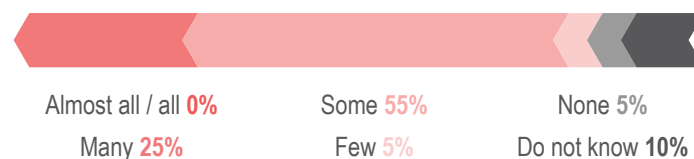
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	5%
Open space/makeshift shelter	0%
Collective center	5%
Unfinished shelter	0%
Transitional shelter	90%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	95%
2. Substandard accommodation	60%
3. Overcrowding	40%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

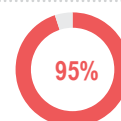


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	100%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

23 out of 134

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	4%	0%	0%
Forcibly detained	30%	0%	0%
Forcefully recruited	4%	0%	0%
Forced to work	39%	0%	0%
Hindered to move freely	9%	13%	0%
Assaulted without a weapon	26%	0%	0%
Verbally threatened or intimidated	96%	30%	0%
No incidents reported	0%	65%	100%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **83%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **70%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	88%
2. Too far or difficult to access	12%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

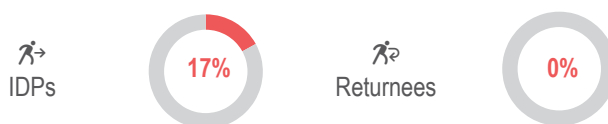
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	74%
COVID-19	100%
Drought/Precipitation deficit	96%
Earthquake	0%
Flood/Heavy precipitations	9%
Insect/Locust	30%
None of the above	0%

In **48%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	9%
Public clinic (BHC, CHC)	57%
Private hospital	0%
Private clinic	0%
No health facilities accessible	35%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	100%
2. Cost too high	100%
3. COVID-19 disruption	43%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

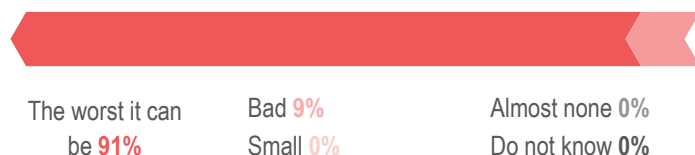
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

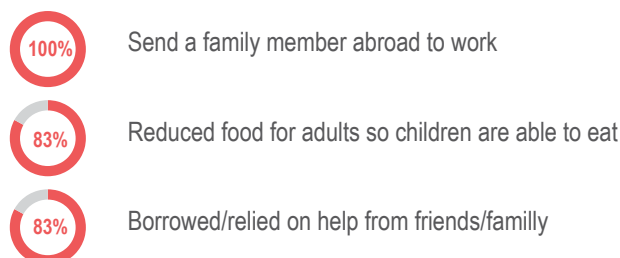
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	100%
Livestock	57%
Employment (formal or informal)	65%
Small business	44%
Remittances	0%
Do not know/do not want to answer	0%

Impact on farming

In **87%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. COVID-19	91%
2. Active conflict/violence	9%
3. NA	0%

Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. COVID-19	69%
2. Active conflict/violence	15%
3. Drought/precipitation deficit	15%

Impact on employment

In **73%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

1. COVID-19	100%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	100%
2. Shelter / Housing	100%
3. Livelihood support / employment	44%

In **9%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. Banks/Formal money transfer	0%
3. Mobile money agents	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

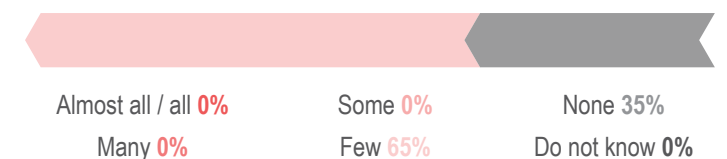
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Unable to afford rent	83%
2. Substandard accommodation	74%
3. Overcrowding	44%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

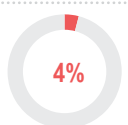


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	22%
Spring, well or kariz - unprotected	22%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	57%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
28 out of 145

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	71%	4%	0%
Forcibly detained	4%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	7%	0%	0%
Hindered to move freely	4%	0%	0%
Assaulted without a weapon	11%	0%	0%
Verbally threatened or intimidated	82%	0%	0%
No incidents reported	4%	4%	4%
Do not know/do not want to answer	4%	93%	96%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **4%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	100%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

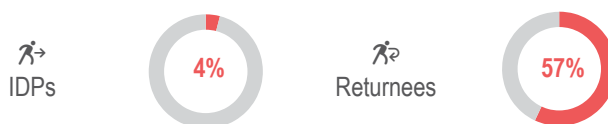
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	4%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	0%

In **96%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	82%
Public clinic (BHC, CHC)	18%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	77%
2. No transport/price transport	41%
3. Insufficient female medical staff	32%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

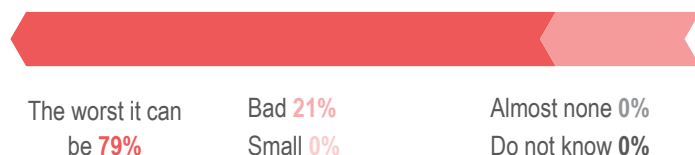
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

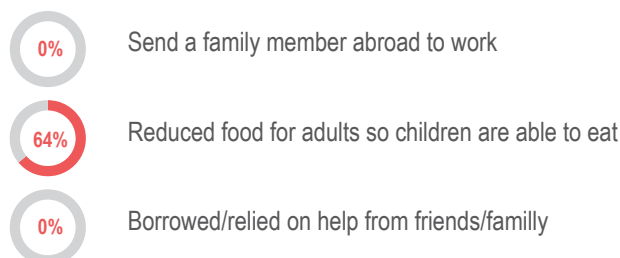
In **96%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	96%
Livestock	4%
Employment (formal or informal)	0%
Small business	100%
Remittances	0%
Do not know/do not want to answer	0%

Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence	100%
2. NA	0%
3. NA	0%

Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence	100%
2. NA	0%
3. NA	0%

Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

1. NA	0%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	75%
Online classes	0%
Distribution of material remotely	0%
Not aware	4%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. Boys	62%
2. Do not know	33%
3. Children from poorer households	5%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Shelter / Housing	100%
2. Healthcare	100%
3. Protection	93%

In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Hawala agents	100%
2. Other	0%
3. None	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

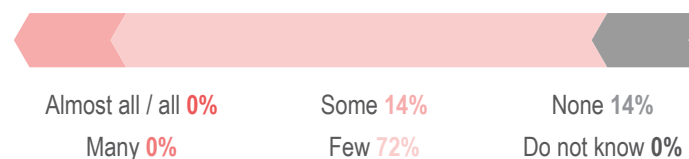
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	4%
Permanent shelter	96%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Cannot afford construction	100%
2. Substandard accommodation	7%
3. NA	0%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	0%
Handpump (pumped well) - private	96%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	4%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
20 out of 100

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	5%	5%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	35%	55%	10%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	55%	10%	0%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	40%	45%	90%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **95%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **75%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	67%
2. Too far or difficult to access	27%
3. Too expensive to get treatment	7%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	95%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	0%

In **15%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	15%
Private hospital	20%
Private clinic	65%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	100%
2. Insufficient female medical staff	90%
3. No transport/price transport	40%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

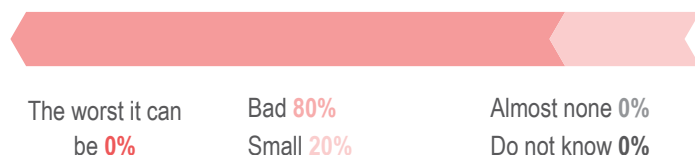
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

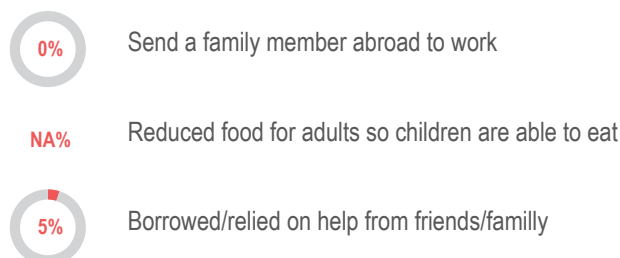
In **55%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	70%
Livestock	5%
Employment (formal or informal)	20%
Small business	100%
Remittances	80%
Do not know/do not want to answer	0%

Impact on farming

In **71%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence	86%
2. COVID-19	14%
3. NA	0%

Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. COVID-19	100%
2. NA	0%
3. NA	0%

Impact on employment

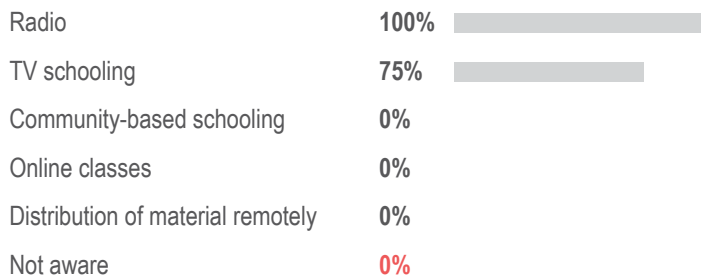
In **25%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

1. COVID-19	100%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

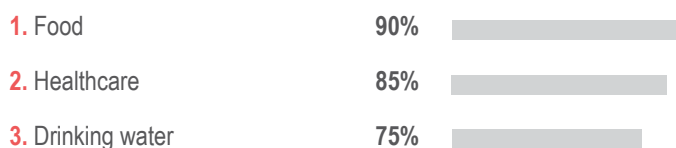


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

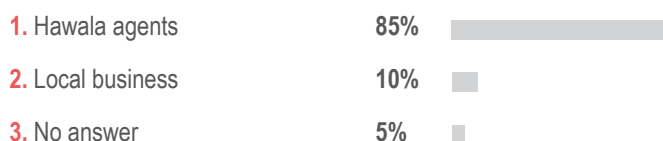


In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

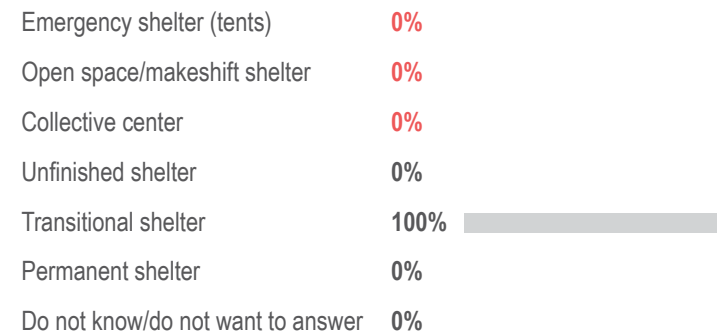
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

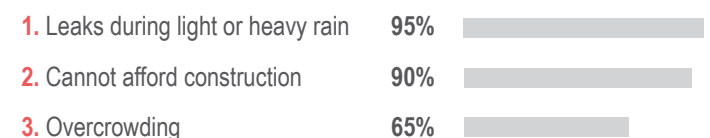
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

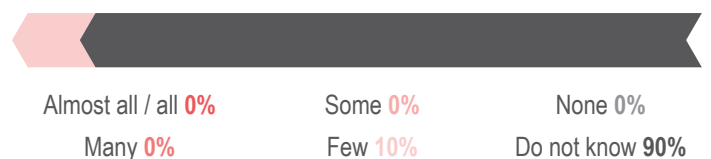
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

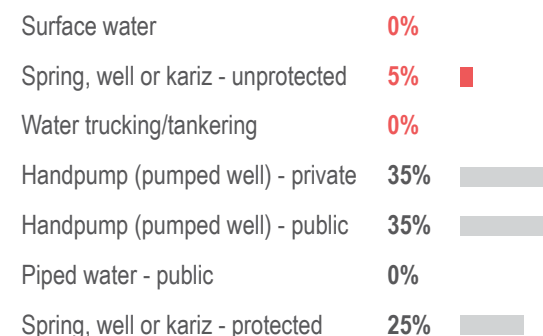


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
17 out of 86

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	65%	59%	59%
Forced to work	65%	71%	65%
Hindered to move freely	12%	35%	12%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	0%	0%	0%
No incidents reported	35%	29%	35%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **0%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. NA	0%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	24%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	100%
Insect/Locust	0%
None of the above	0%

In **0%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	88%
Public clinic (BHC, CHC)	0%
Private hospital	6%
Private clinic	0%
No health facilities accessible	6%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	80%
2. Unsafe travelling/being at facility	65%
3. COVID-19 disruption	40%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

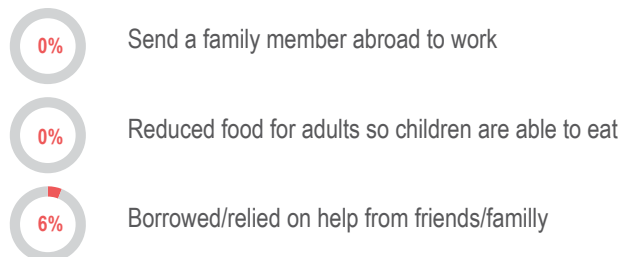
In **0%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **0%** Almost none **0%**
Small **100%** Do not know **0%**

Coping strategies

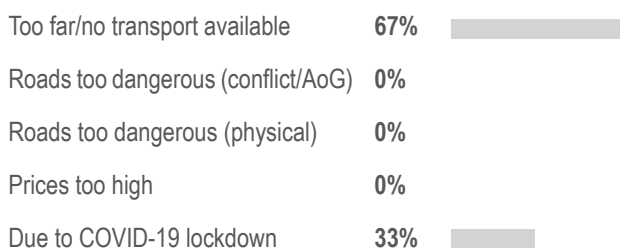
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **18%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

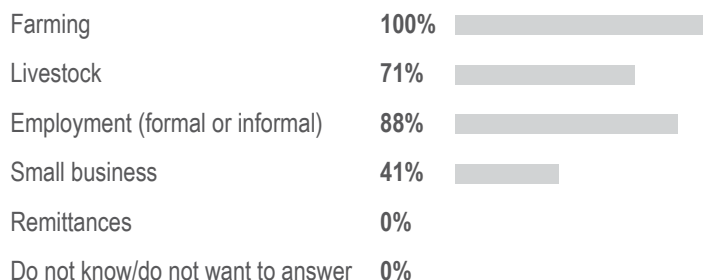
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

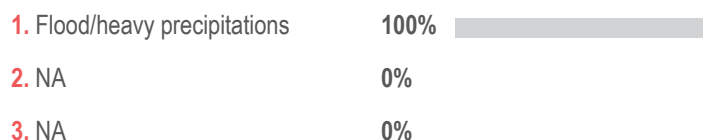
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **82%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

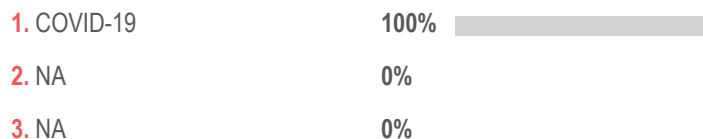
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **92%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

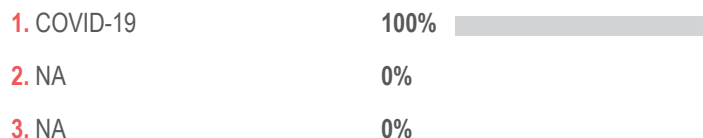
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **93%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Drinking water	94%
2. Food	76%
3. Shelter / Housing	41%

In **35%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. Other	0%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	100%
2. Overcrowding	71%
3. Substandard accommodation	59%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

Almost all / all	0%	Some	0%	None	0%
Many	0%	Few	100%	Do not know	0%

WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	82%
Spring, well or kariz - unprotected	12%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	6%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:

0%

% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:

88%



of assessed settlements:
23 out of 118

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

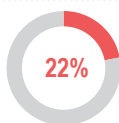
	Men	Women	Children
Assaulted with a weapon	9%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	9%	9%	4%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	4%	0%	0%
No incidents reported	91%	91%	96%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **61%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **57%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	77%
2. Inaccessible (COVID-19)	8%
3. No facility available	8%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

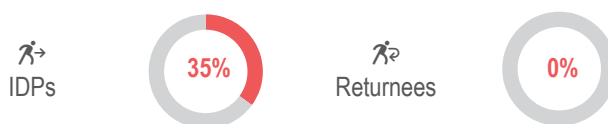
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	0%
COVID-19	100%
Drought/Precipitation deficit	4%
Earthquake	0%
Flood/Heavy precipitations	87%
Insect/Locust	0%
None of the above	0%

In **4%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

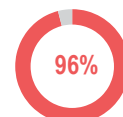
Public hospital	0%
Public clinic (BHC, CHC)	87%
Private hospital	0%
Private clinic	0%
No health facilities accessible	13%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. NA	0%
2. NA	0%
3. NA	0%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

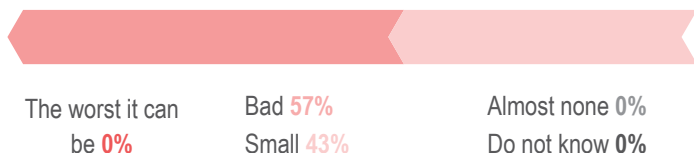
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

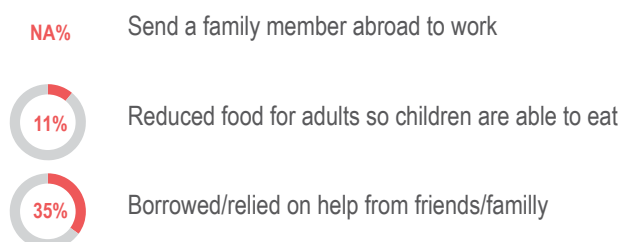
In **70%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

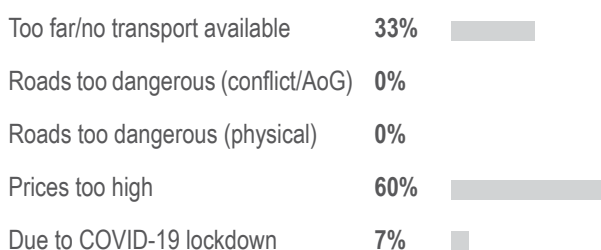
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **65%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

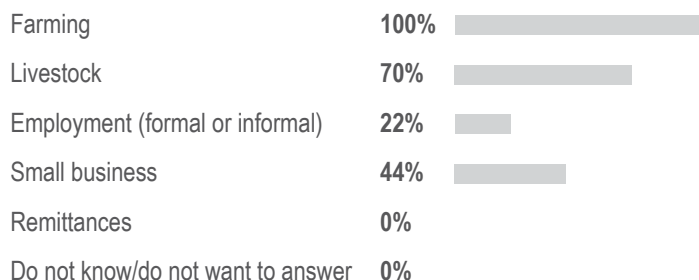
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

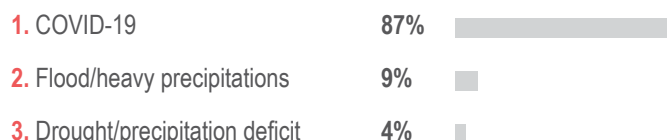
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **78%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

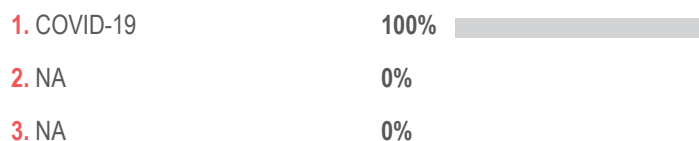
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **88%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

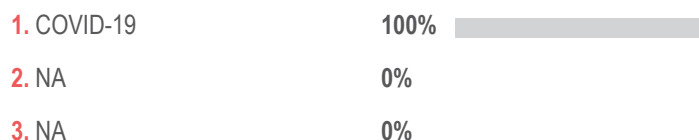
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	96%
2. Shelter / Housing	48%
3. Drinking water	48%

In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	96%
2. Hawala agents	4%
3. Local business	4%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

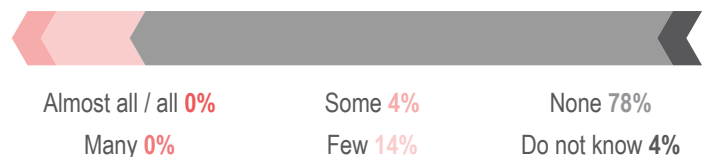
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	91%
Permanent shelter	9%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Cannot afford construction	96%
2. No insulation / heating	83%
3. No separate space (women/girls)	30%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

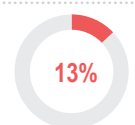


WATER, HYGIENE & SANITATION

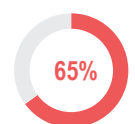
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	48%
Spring, well or kariz - unprotected	4%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	4%
Piped water - public	44%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
24 out of 90

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	17%	0%	4%
Forcibly detained	4%	0%	0%
Forcefully recruited	17%	0%	4%
Forced to work	8%	0%	0%
Hindered to move freely	0%	0%	4%
Assaulted without a weapon	17%	0%	0%
Verbally threatened or intimidated	29%	17%	13%
No incidents reported	71%	83%	88%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **33%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **17%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	50%
2. Too far or difficult to access	50%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

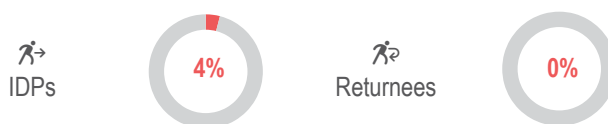
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	33%
COVID-19	100%
Drought/Precipitation deficit	4%
Earthquake	0%
Flood/Heavy precipitations	29%
Insect/Locust	0%
None of the above	0%

In **29%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	54%
Public clinic (BHC, CHC)	46%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. No transport/price transport	100%
2. Cost too high	89%
3. COVID-19 in facility/stigma	82%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

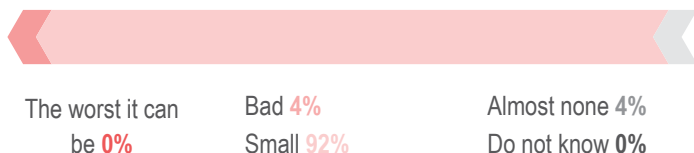
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

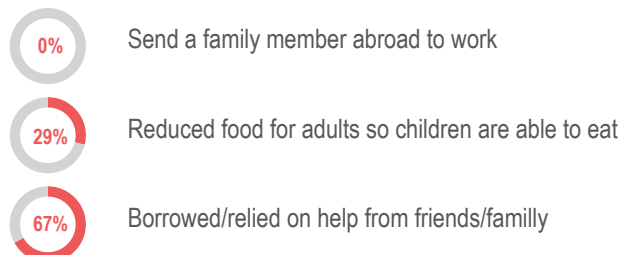
In **79%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

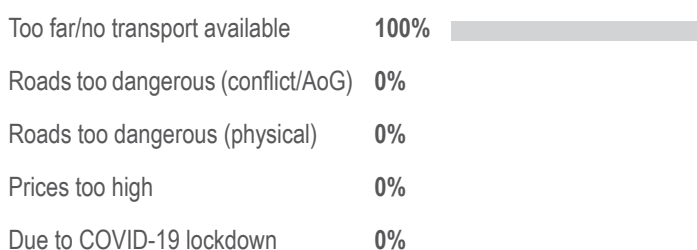
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **21%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

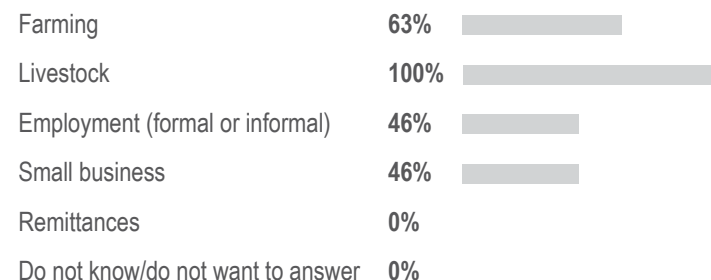
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

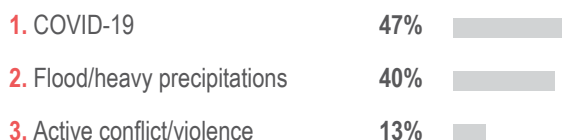
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **33%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

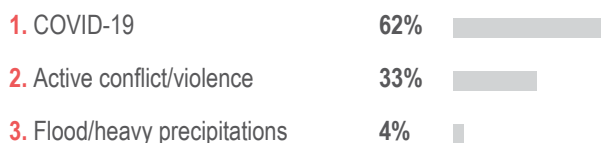
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **29%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

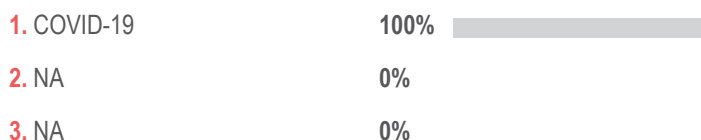
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **91%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Healthcare	92%
2. Livelihood support / employment	71%
3. Seed or other agricultural input	54%

In **96%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. Banks/Formal money transfer	0%
3. Other	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

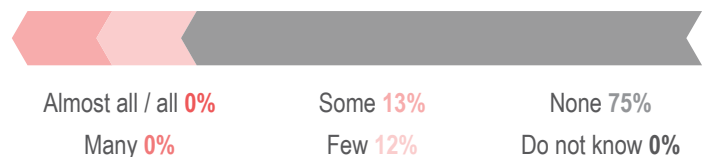
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	92%
Permanent shelter	8%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Overcrowding	100%
2. Leaks during light or heavy rain	100%
3. Cannot afford construction	79%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

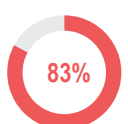
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	63%
Water trucking/tankering	0%
Handpump (pumped well) - private	4%
Handpump (pumped well) - public	29%
Piped water - public	0%
Spring, well or kariz - protected	4%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





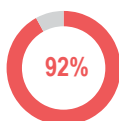
of assessed settlements:
22 out of 155

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	100%	100%	100%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	41%	46%	36%
Assaulted without a weapon	14%	9%	9%
Verbally threatened or intimidated	100%	100%	100%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **73%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	94%
2. Inaccessible (COVID-19)	6%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	14%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	18%
Insect/Locust	0%
None of the above	0%

In **0%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	9%
Public clinic (BHC, CHC)	46%
Private hospital	5%
Private clinic	0%
No health facilities accessible	41%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 disruption	100%
2. COVID-19 in facility/stigma	87%
3. Insufficient female medical staff	73%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

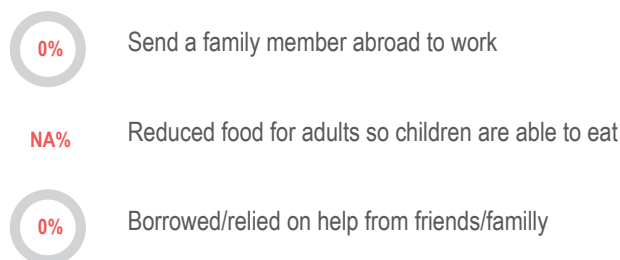
In **96%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **100%** Almost none **0%**
Small **0%** Do not know **0%**

Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	96%	
Livestock	36%	
Employment (formal or informal)	0%	
Small business	5%	
Remittances	0%	
Do not know/do not want to answer	0%	

Impact on farming

In **14%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. COVID-19	71%	
2. Flood/heavy precipitations	19%	
3. Active conflict/violence	10%	

Impact on livestock

In **88%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. COVID-19	50%	
2. Active conflict/violence	38%	
3. Flood/heavy precipitations	12%	

Impact on employment

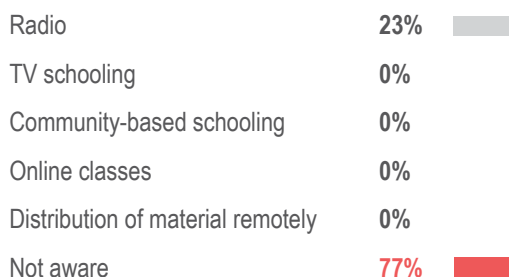
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

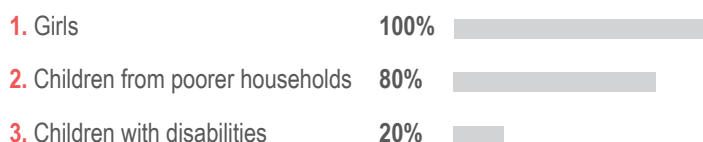
1. NA	0%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

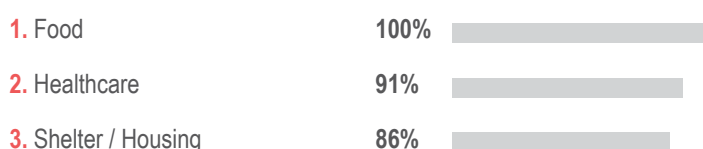


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



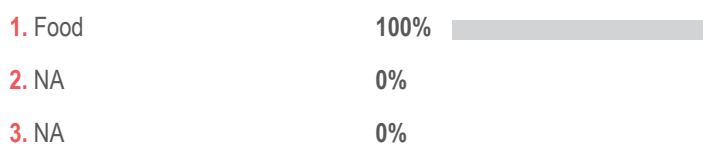
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

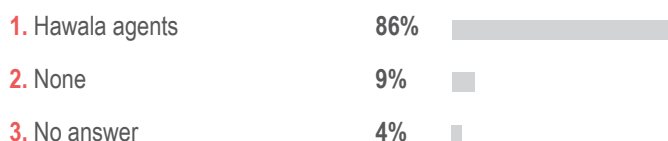


In **91%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

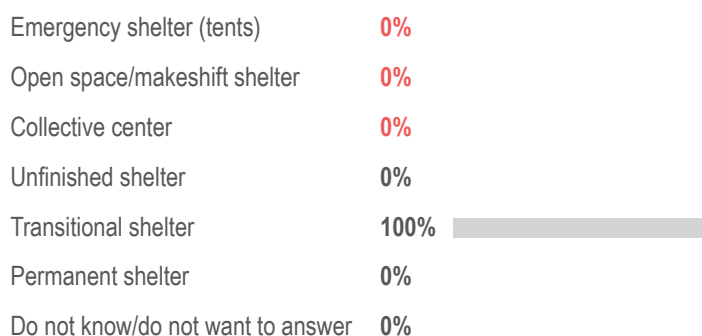
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

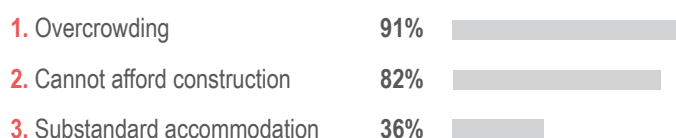
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

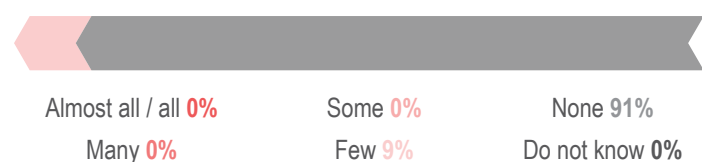
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹



% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

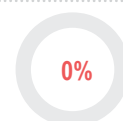


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

24 out of 93

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	13%	8%	8%
Forcibly detained	58%	25%	58%
Forcefully recruited	38%	33%	46%
Forced to work	42%	50%	54%
Hindered to move freely	38%	29%	21%
Assaulted without a weapon	17%	0%	4%
Verbally threatened or intimidated	4%	0%	0%
No incidents reported	33%	29%	33%
Do not know/do not want to answer	8%	17%	8%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **63%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	60%
2. No facility available	40%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	100%
Insect/Locust	0%
None of the above	0%

In **42%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	42%
Private hospital	0%
Private clinic	0%
No health facilities accessible	58%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	100%
2. Insufficient female medical staff	82%
3. Medical staff refuse treatment	65%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

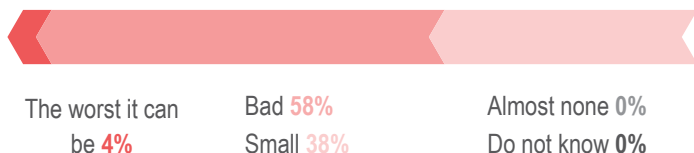
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

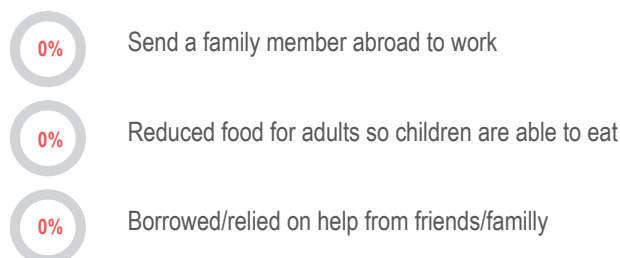
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

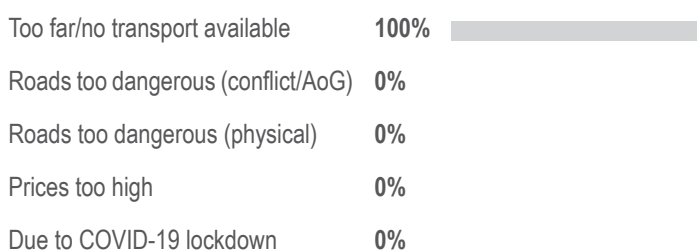
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



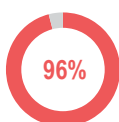
ACCESS TO MARKET

In **71%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

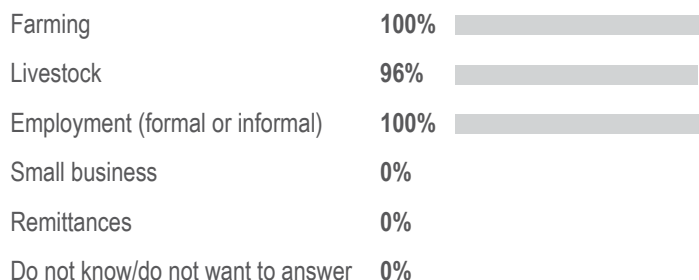
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

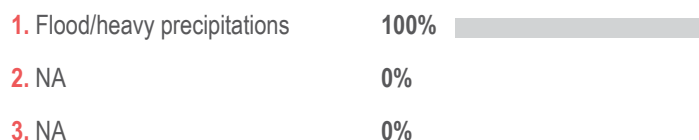
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **71%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

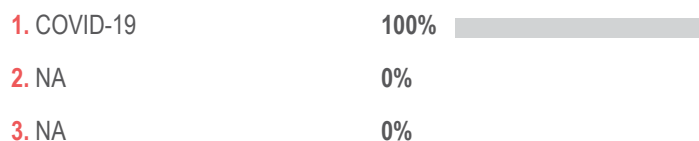
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **96%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

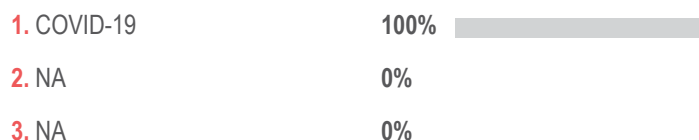
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	83%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Drinking water	92%
2. Food	88%
3. Healthcare	83%

In **75%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. Local business	0%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	96%
Permanent shelter	4%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	96%
2. Overcrowding	88%
3. Cannot afford construction	42%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

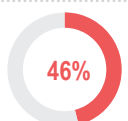
Almost all / all	0%	Some	0%	None	0%
Many	0%	Few	100%	Do not know	0%

WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	100%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
18 out of 66

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

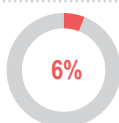
	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	0%	0%	0%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	6%	0%	0%
No incidents reported	94%	100%	100%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **0%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **100%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	56%
2. Too far or difficult to access	39%
3. Too expensive to get treatment	6%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	6%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	100%
Insect/Locust	78%
None of the above	0%

In **11%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	39%
Private hospital	0%
Private clinic	39%
No health facilities accessible	22%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 in facility/stigma	100%
2. COVID-19 disruption	100%
3. Insufficient female medical staff	53%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

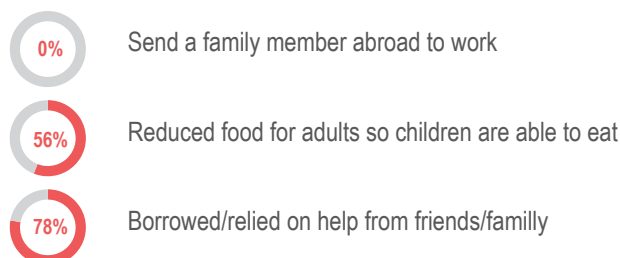
In **94%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **100%** Almost none **0%**
Small **0%** Do not know **0%**

Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **17%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available **0%**
Roads too dangerous (conflict/AoG) **0%**
Roads too dangerous (physical) **0%**
Prices too high **100%**
Due to COVID-19 lockdown **0%**

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

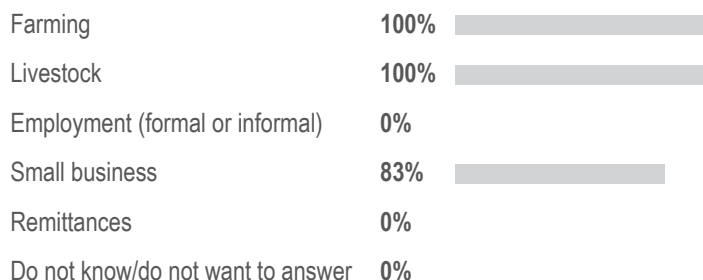
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

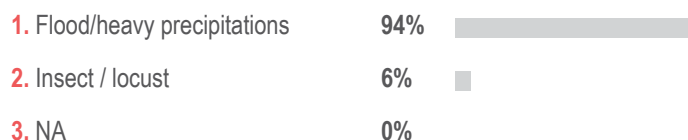
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **22%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

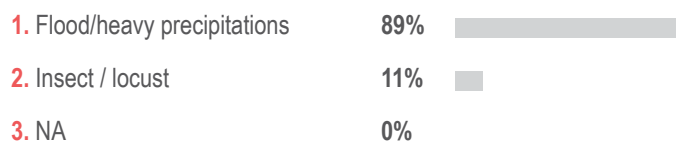
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **44%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

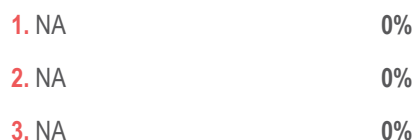
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Seed or other agricultural input	78%
2. Food	72%
3. Healthcare	56%

In **67%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	89%
2. Local business	11%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

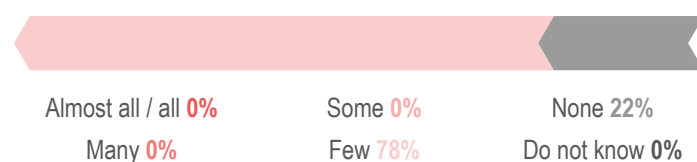
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	6%
Transitional shelter	94%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	100%
2. No insulation / heating	100%
3. Substandard accommodation	72%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

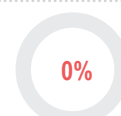


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	56%
Spring, well or kariz - unprotected	39%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	6%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

16 out of 73

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

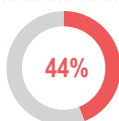
	Men	Women	Children
Assaulted with a weapon	13%	6%	6%
Forcibly detained	13%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	31%	6%	6%
Assaulted without a weapon	6%	0%	0%
Verbally threatened or intimidated	0%	0%	0%
No incidents reported	56%	94%	94%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **81%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **44%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	71%
2. Too far or difficult to access	29%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

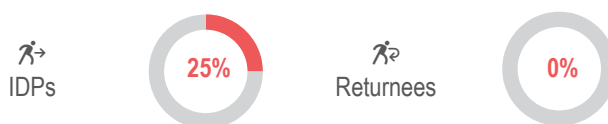
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	13%
COVID-19	100%
Drought/Precipitation deficit	63%
Earthquake	0%
Flood/Heavy precipitations	19%
Insect/Locust	0%
None of the above	0%

In **6%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

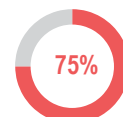
Public hospital	50%
Public clinic (BHC, CHC)	19%
Private hospital	0%
Private clinic	0%
No health facilities accessible	31%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. No health barrier	71%
2. Insufficient female medical staff	29%
3. Medical staff refuse treatment	29%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

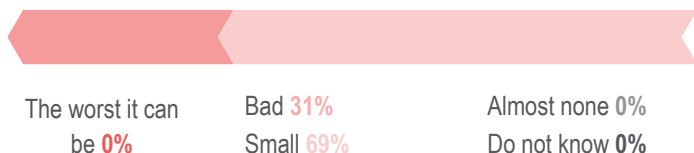
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

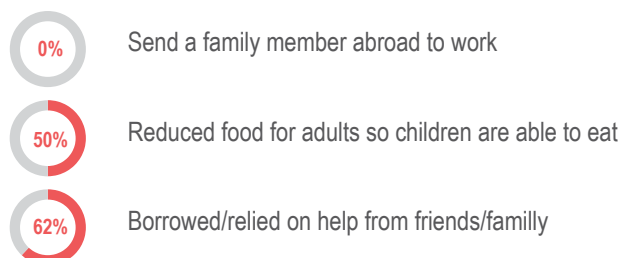
In **56%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

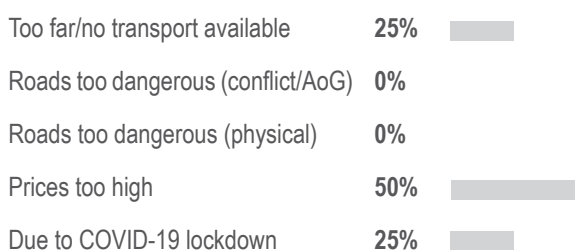
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **25%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

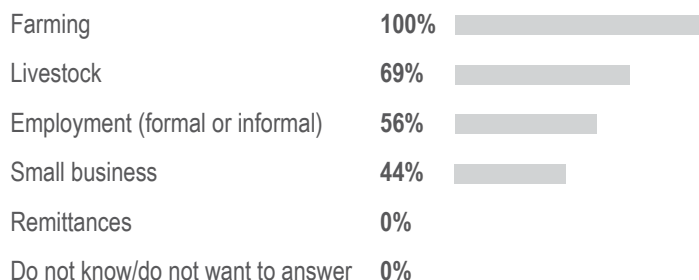
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

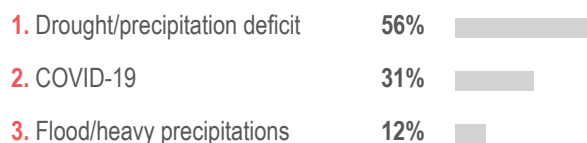
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

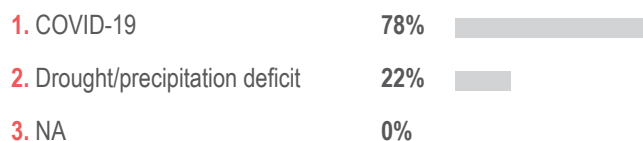
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **64%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

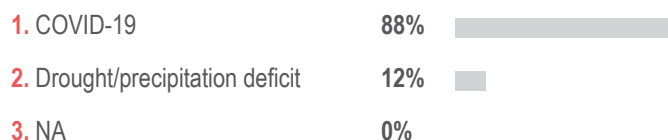
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

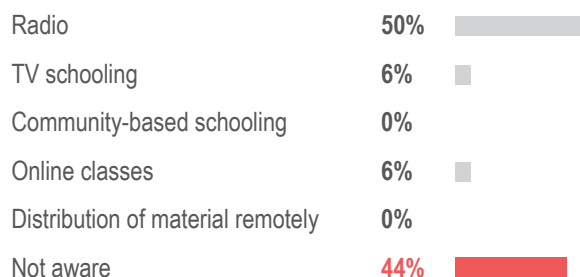
In **78%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

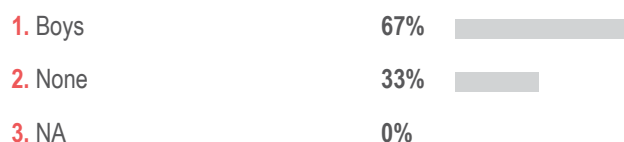


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

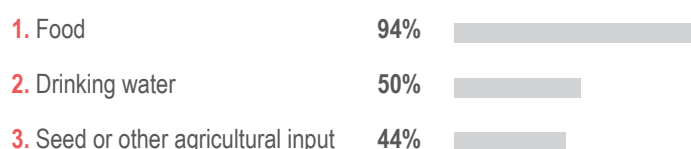


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



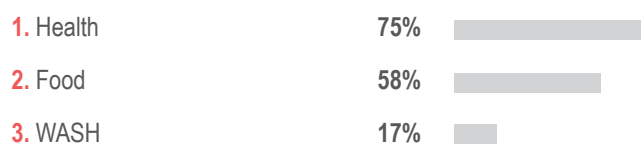
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

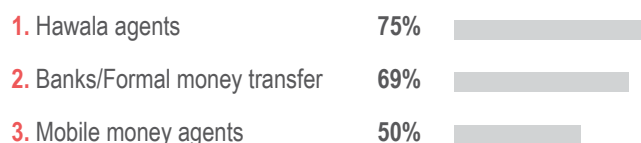


In **75%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

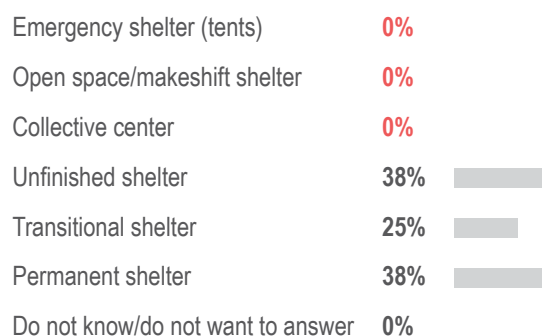
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

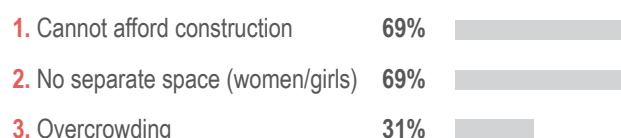
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

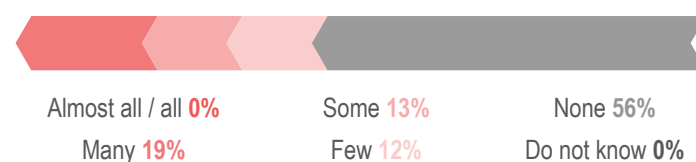
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

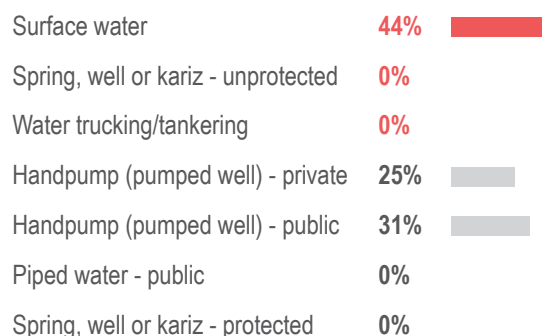


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

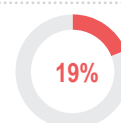


WATER, HYGIENE & SANITATION

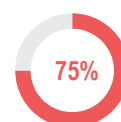
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
9 out of 31

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	0%	0%	0%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	11%	0%	0%
No incidents reported	89%	100%	100%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **0%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **89%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	88%
2. Too far or difficult to access	12%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

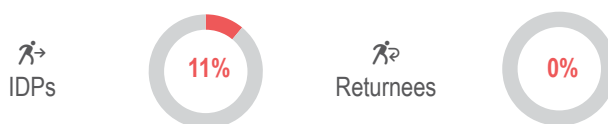
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	78%
COVID-19	100%
Drought/Precipitation deficit	22%
Earthquake	0%
Flood/Heavy precipitations	67%
Insect/Locust	0%
None of the above	0%

In **33%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	22%
Private hospital	0%
Private clinic	11%
No health facilities accessible	67%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 in facility/stigma	54%
2. Cost too high	46%
3. No transport/price transport	27%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

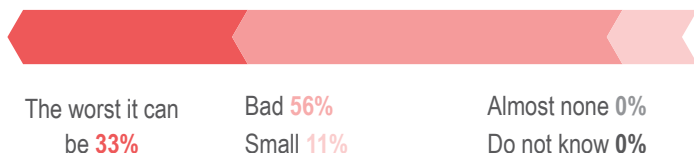
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

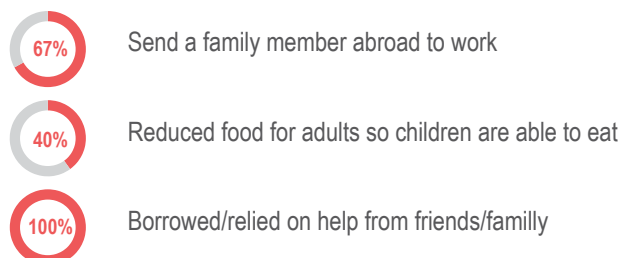
In **89%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	100%
Livestock	89%
Employment (formal or informal)	0%
Small business	78%
Remittances	0%
Do not know/do not want to answer	0%

Impact on farming

In **89%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence	78%
2. Flood/heavy precipitations	22%
3. NA	0%

Impact on livestock

In **88%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence	50%
2. Flood/heavy precipitations	38%
3. Drought/precipitation deficit	12%

Impact on employment

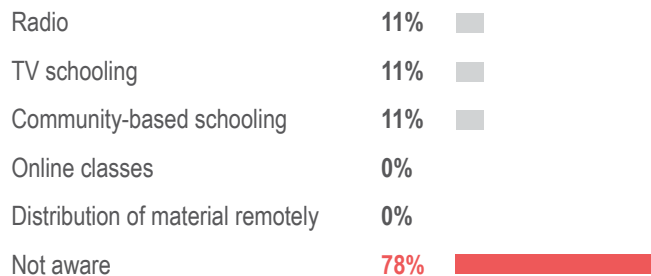
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

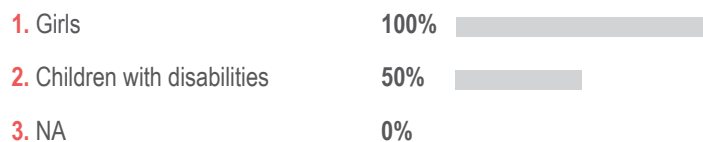
1. NA	0%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

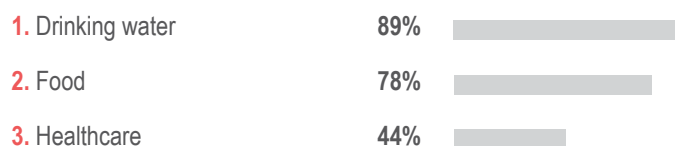


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



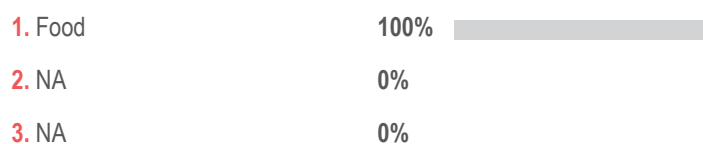
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

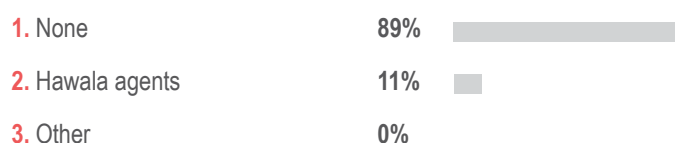


In **33%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

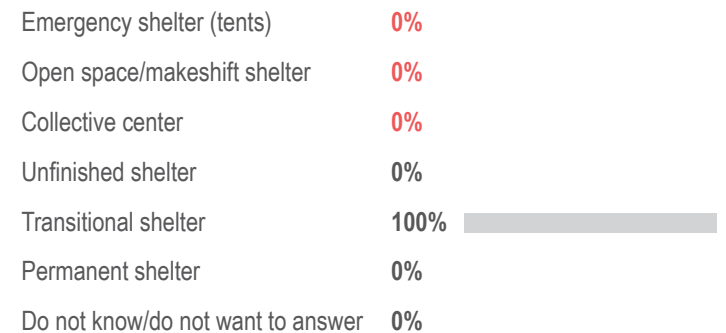
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

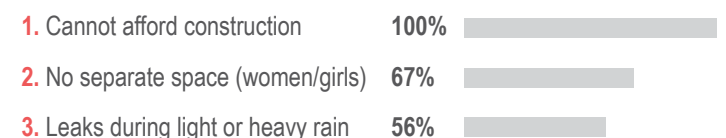
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

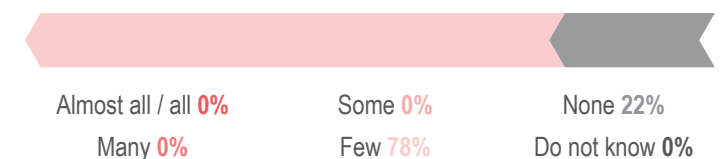
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

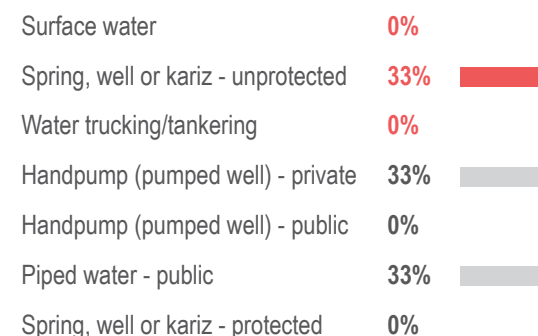


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

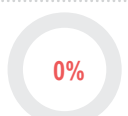


WATER, HYGIENE & SANITATION

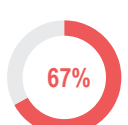
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

27 out of 74

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	0%	0%	0%
Assaulted without a weapon	4%	0%	0%
Verbally threatened or intimidated	4%	0%	0%
No incidents reported	96%	100%	100%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **52%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **82%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	73%
2. Too expensive to get treatment	27%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

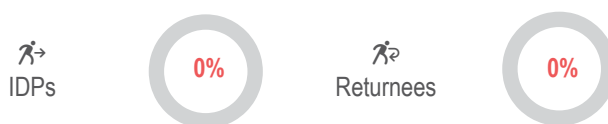
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	0%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	100%
Insect/Locust	0%
None of the above	0%

In **4%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	15%
Public clinic (BHC, CHC)	85%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	80%
2. No transport/price transport	20%
3. No health barrier	13%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

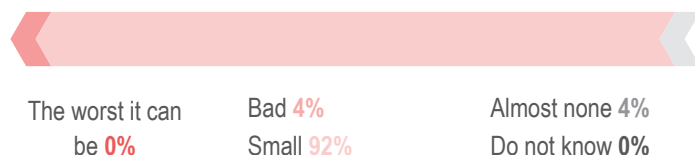
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

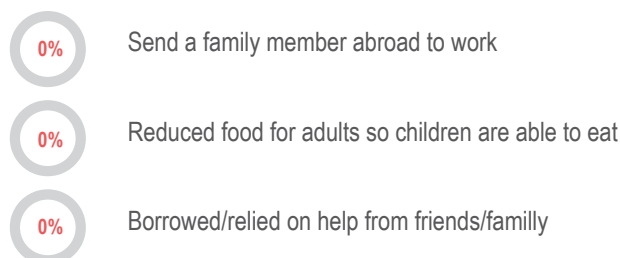
In **96%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

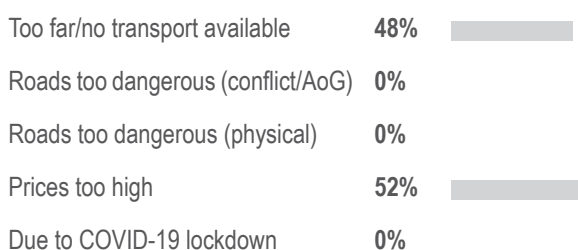
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **78%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

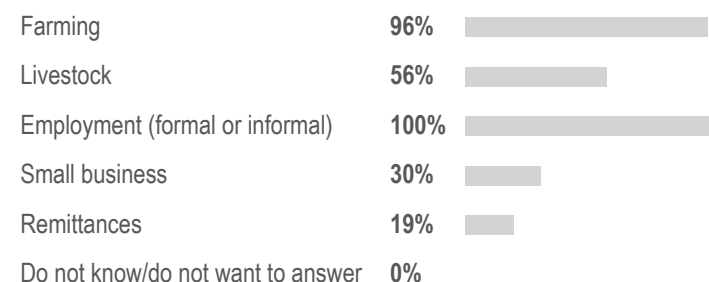
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

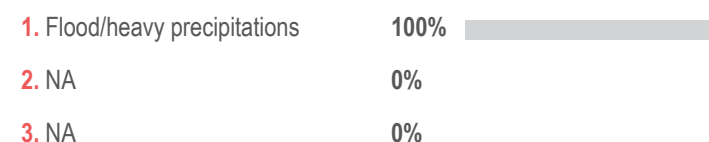
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

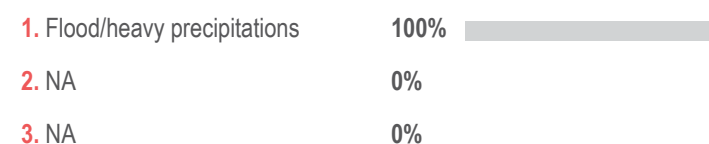
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **87%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

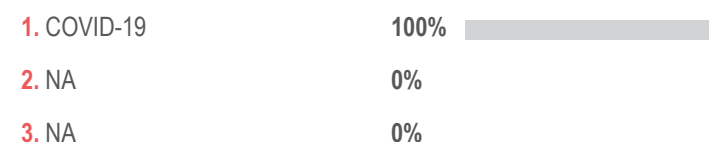
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **96%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Livelihood support / employment	100%
2. Healthcare	89%
3. Food	67%

In **100%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Health	100%
2. Food	74%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	70%
2. Hawala agents	26%
3. Banks/Formal money transfer	22%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	96%
2. Substandard accommodation	93%
3. Overcrowding	74%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

Almost all / all	0%	Some	0%	None	100%
Many	0%	Few	0%	Do not know	0%

WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	7%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	7%
Piped water - public	85%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:

0%

% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:

70%



of assessed settlements:
24 out of 104

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	4%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	100%	100%	100%
Assaulted without a weapon	8%	4%	4%
Verbally threatened or intimidated	8%	4%	4%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **100%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	58%
2. Inaccessible (COVID-19)	29%
3. Too far or difficult to access	8%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

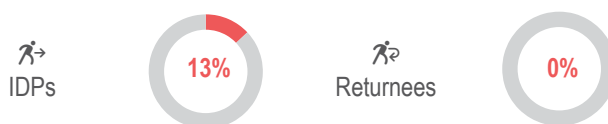
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	0%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	100%
Insect/Locust	0%
None of the above	0%

In **4%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	0%
Private hospital	0%
Private clinic	0%
No health facilities accessible	100%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	62%
2. COVID-19 disruption	62%
3. COVID-19 in facility/stigma	62%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

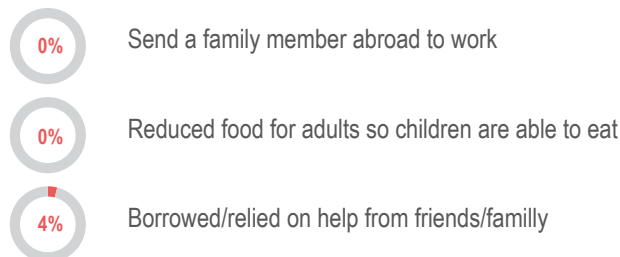
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **100%** Almost none **0%**
Small **0%** Do not know **0%**

Coping strategies

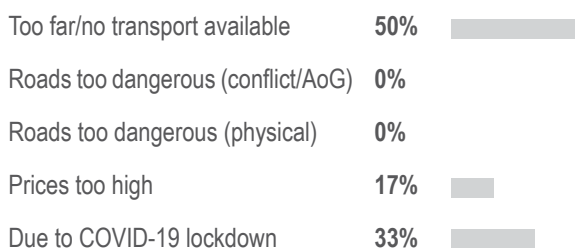
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **100%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

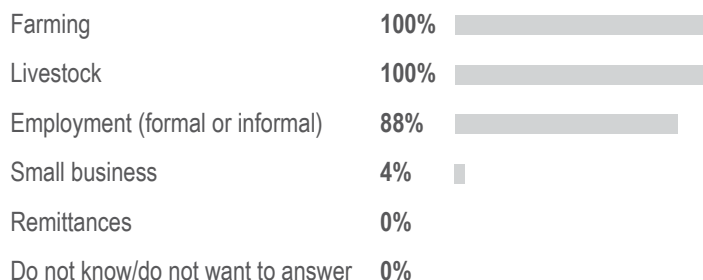
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

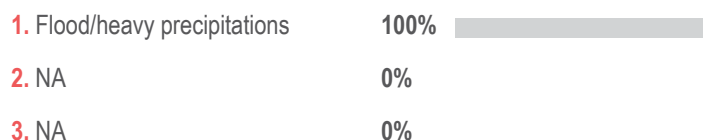
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **8%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

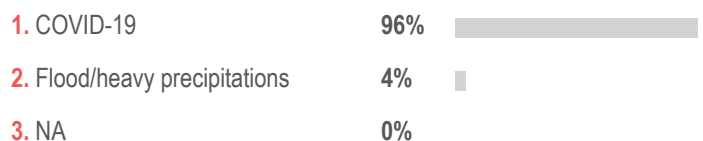
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

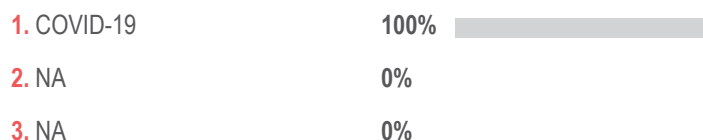
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **95%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	100%
2. Healthcare	100%
3. Livelihood support / employment	96%

In **54%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	58%
2. Hawala agents	42%
3. Banks/Formal money transfer	42%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

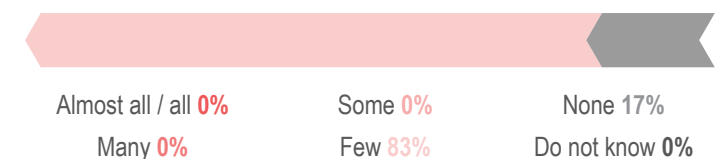
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Cannot afford construction	100%
2. Leaks during light or heavy rain	100%
3. NA	0%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	8%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	29%
Piped water - public	58%
Spring, well or kariz - protected	4%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

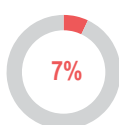
55 out of 153

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	9%	38%	26%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	0%	0%	0%
No incidents reported	89%	58%	73%
Do not know/do not want to answer	2%	4%	2%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **38%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **36%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	100%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

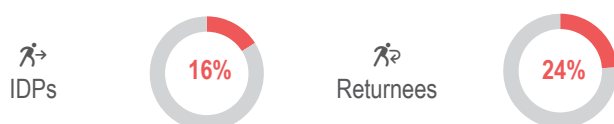
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	64%
COVID-19	96%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	0%

In **24%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

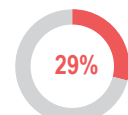
Public hospital	7%
Public clinic (BHC, CHC)	56%
Private hospital	0%
Private clinic	0%
No health facilities accessible	36%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Unsafe travelling/being at facility	100%
2. Cost too high	66%
3. COVID-19 in facility/stigma	47%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

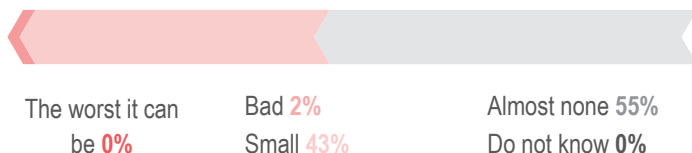
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

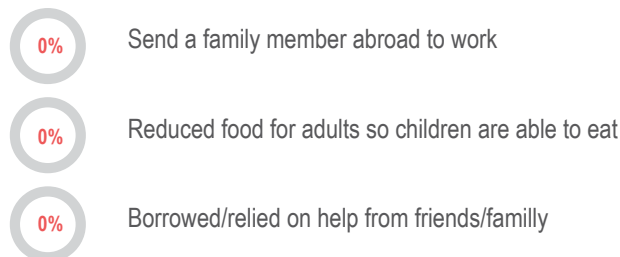
In **2%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

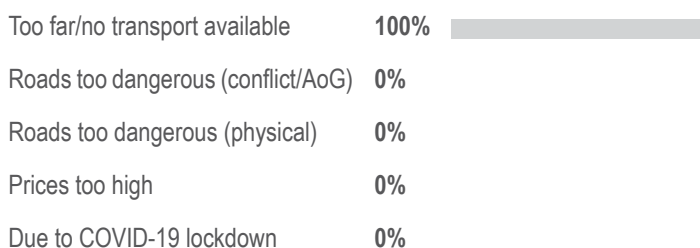
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **31%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

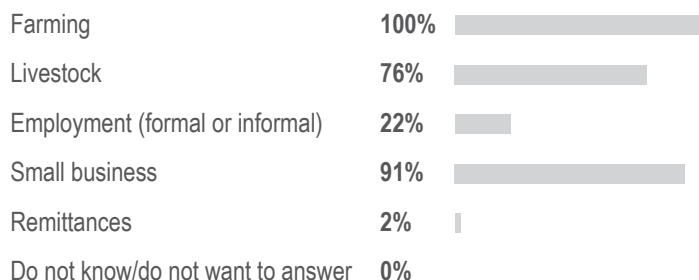
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **47%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **33%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

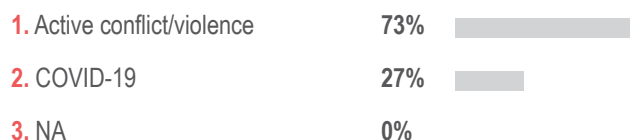
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **75%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%	
TV schooling	0%	
Community-based schooling	55%	
Online classes	0%	
Distribution of material remotely	0%	
Not aware	46%	

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. Children with disabilities	53%	
2. Girls	43%	
3. Children from poorer households	40%	

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Livelihood support / employment	73%	
2. Healthcare	66%	
3. Food	42%	

In **20%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	91%	
2. Health	82%	
3. Shelter or NFI	82%	

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Local business	53%	
2. None	46%	
3. Hawala agents	6%	

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

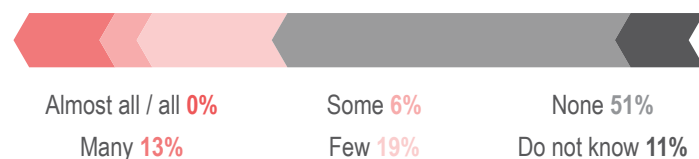
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%	
Open space/makeshift shelter	67%	
Collective center	0%	
Unfinished shelter	0%	
Transitional shelter	0%	
Permanent shelter	33%	
Do not know/do not want to answer	0%	

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. No insulation / heating	47%	
2. Cannot afford construction	46%	
3. Leaks during light or heavy rain	46%	

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

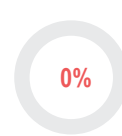
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%	
Spring, well or kariz - unprotected	53%	
Water trucking/tankering	0%	
Handpump (pumped well) - private	0%	
Handpump (pumped well) - public	2%	
Piped water - public	0%	
Spring, well or kariz - protected	46%	

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
40 out of 171

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	13%	0%	0%
Forcibly detained	3%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	15%	0%	0%
Assaulted without a weapon	15%	0%	0%
Verbally threatened or intimidated	15%	0%	0%
No incidents reported	85%	100%	100%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **0%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **48%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	95%
2. Inaccessible (COVID-19)	5%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

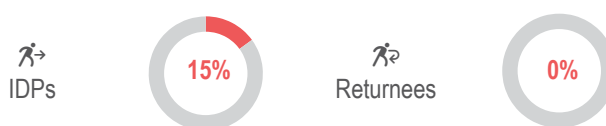
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	18%
COVID-19	45%
Drought/Precipitation deficit	28%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	8%
None of the above	23%

In **23%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	100%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	94%
2. Insufficient female medical staff	47%
3. COVID-19 in facility/stigma	47%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

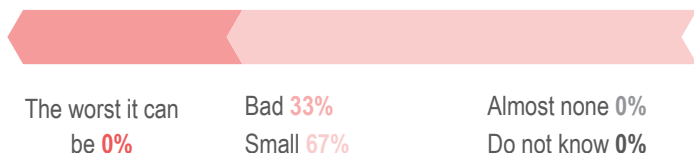
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

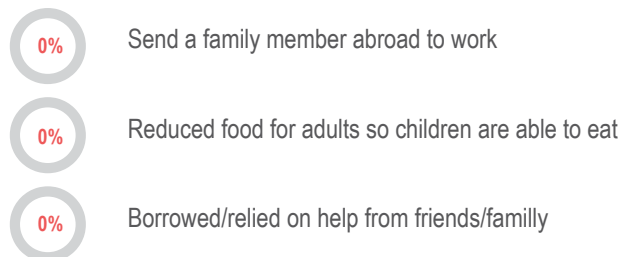
In **35%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

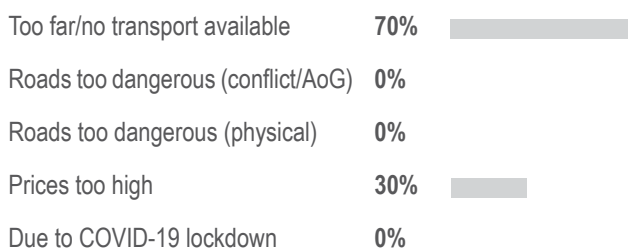
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **25%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

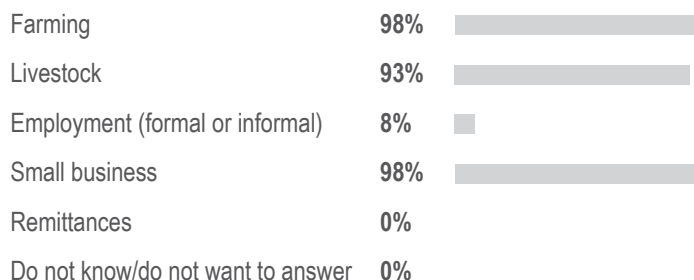
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

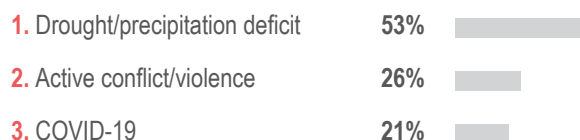
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **49%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **3%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

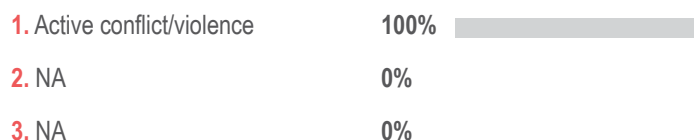
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **33%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	100%
2. Seed or other agricultural input	85%
3. Livelihood support / employment	70%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	90%
2. Local business	10%
3. Other	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

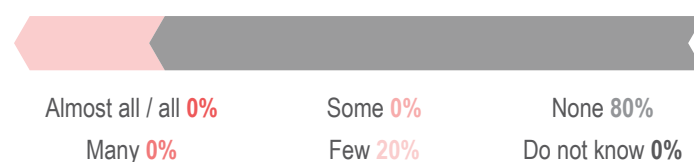
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	98%
Permanent shelter	0%
Do not know/do not want to answer	3%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. No shelter priority concern	100%
2. NA	0%
3. NA	0%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

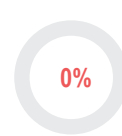
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	18%
Spring, well or kariz - unprotected	18%
Water trucking/tankering	0%
Handpump (pumped well) - private	65%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

56 out of 149

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	95%	55%	95%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	50%	48%	50%
Assaulted without a weapon	48%	11%	9%
Verbally threatened or intimidated	93%	89%	93%
No incidents reported	5%	9%	5%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **70%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **4%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	100%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	98%
COVID-19	100%
Drought/Precipitation deficit	38%
Earthquake	0%
Flood/Heavy precipitations	54%
Insect/Locust	2%
None of the above	0%

In **91%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

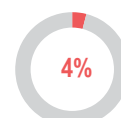
Public hospital	0%
Public clinic (BHC, CHC)	100%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	94%
2. No transport/price transport	81%
3. Unsafe travelling/being at facility	50%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

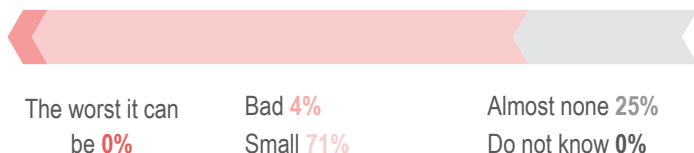
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

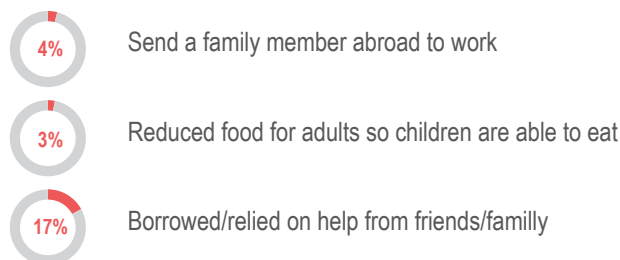
In **0%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

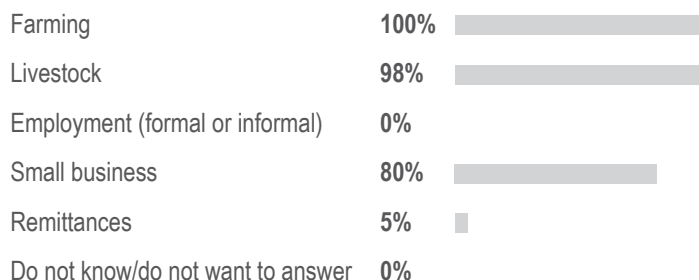
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

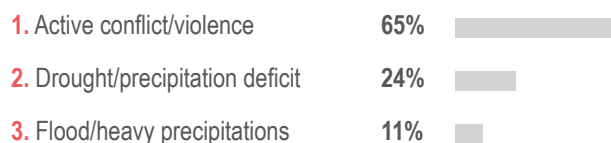
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **93%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

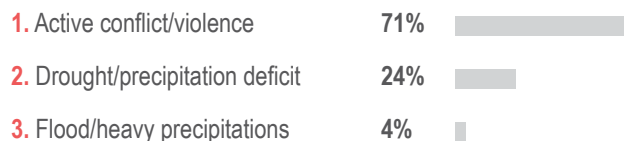
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **82%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

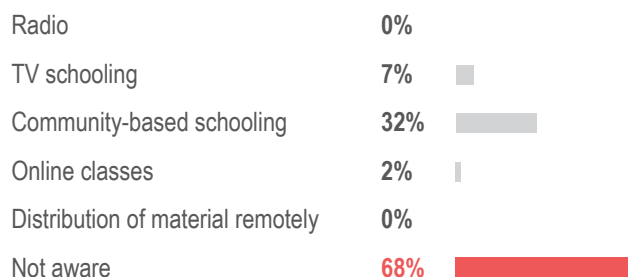
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

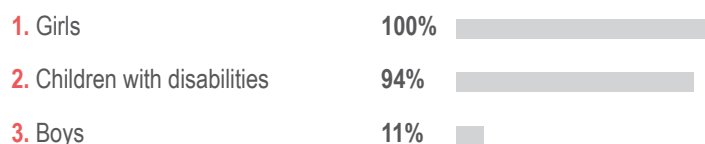


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

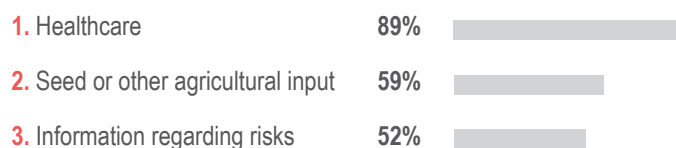


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



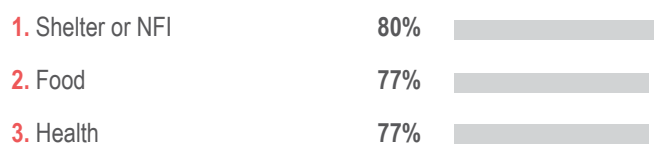
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

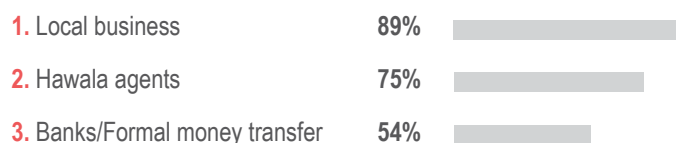


In **54%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

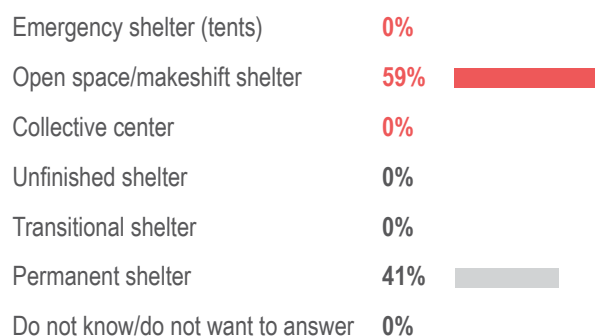
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

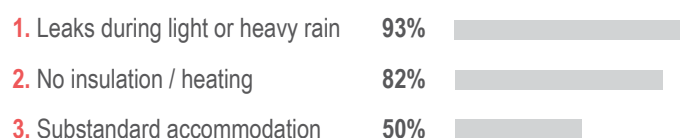
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

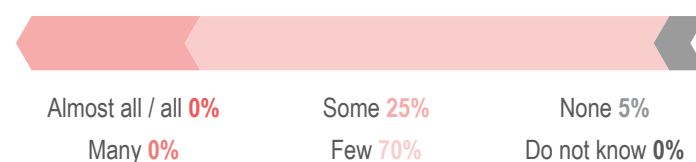
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

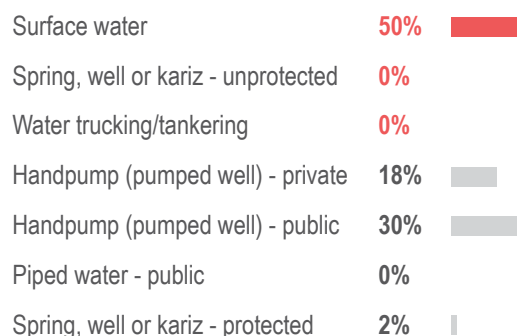


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

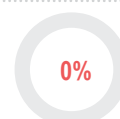


WATER, HYGIENE & SANITATION

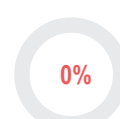
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

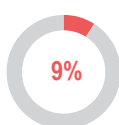
35 out of 120

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	63%	71%	71%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	17%	14%	11%
Hindered to move freely	66%	69%	74%
Assaulted without a weapon	66%	69%	69%
Verbally threatened or intimidated	40%	40%	34%
No incidents reported	26%	23%	23%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **17%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **69%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	96%
2. Too far or difficult to access	4%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	66%
COVID-19	100%
Drought/Precipitation deficit	23%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	17%
None of the above	0%

In **6%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

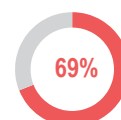
Public hospital	0%
Public clinic (BHC, CHC)	60%
Private hospital	0%
Private clinic	3%
No health facilities accessible	37%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. No transport/price transport	73%
2. COVID-19 in facility/stigma	27%
3. Cost too high	15%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

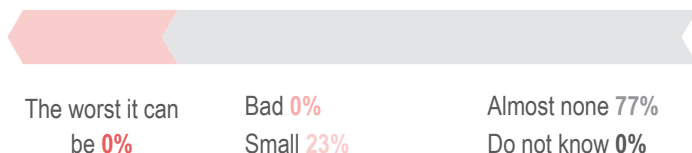
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

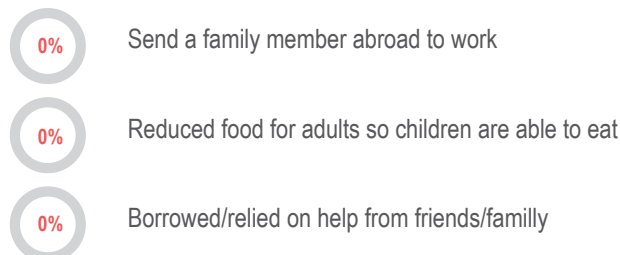
In **29%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

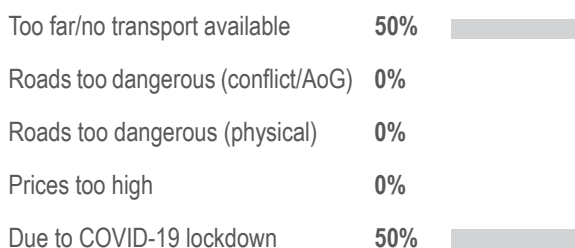
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **40%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

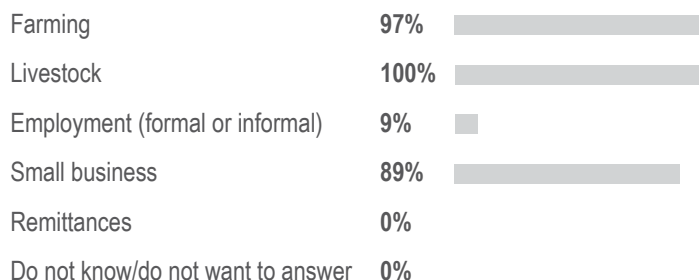
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

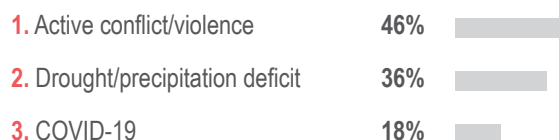
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **32%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

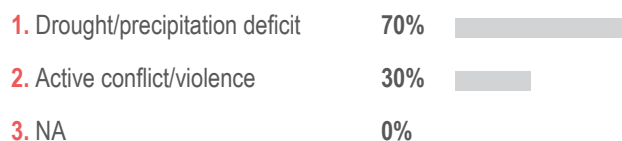
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **29%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

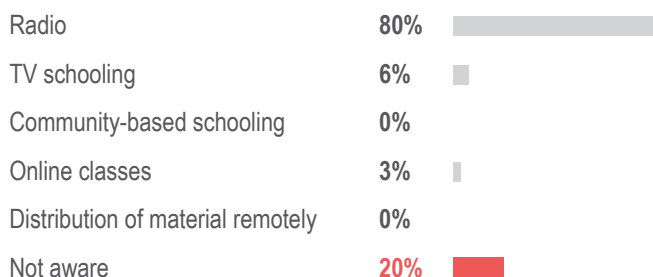
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

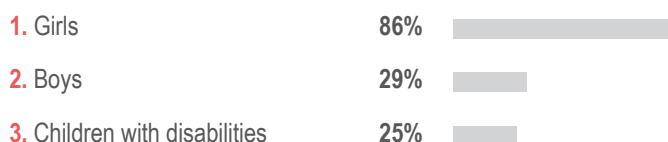


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

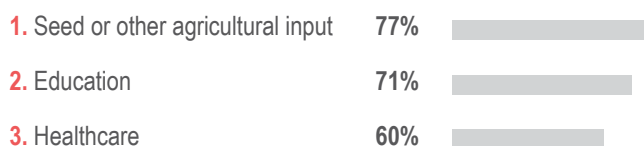


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

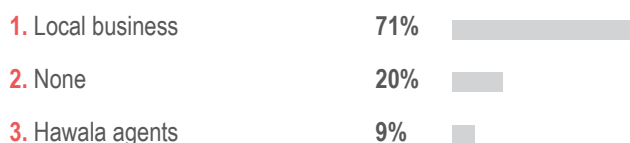


In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

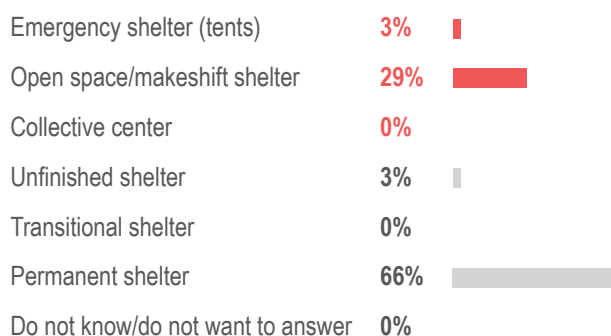
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

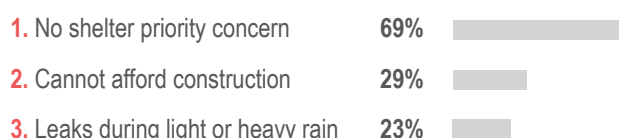
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

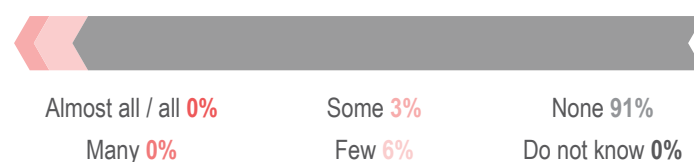
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

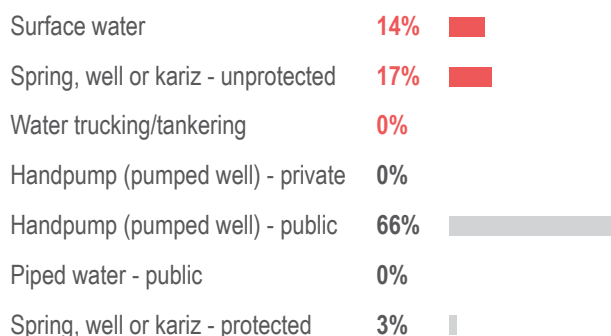


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

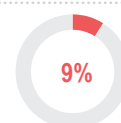


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

21 out of 59

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	19%	29%	48%
Forcibly detained	10%	0%	0%
Forcefully recruited	5%	0%	0%
Forced to work	33%	0%	0%
Hindered to move freely	24%	91%	76%
Assaulted without a weapon	86%	0%	0%
Verbally threatened or intimidated	100%	100%	100%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **0%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. NA	0%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	19%
Insect/Locust	0%
None of the above	0%

In **100%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	100%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	100%
2. Insufficient female medical staff	23%
3. Unsafe travelling/being at facility	13%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

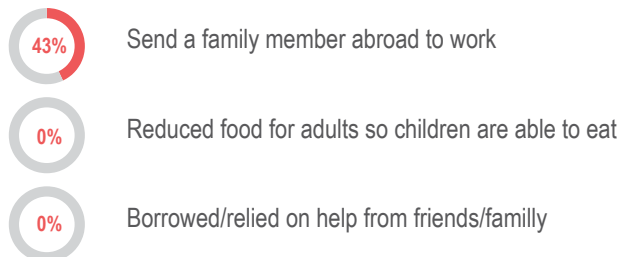
In **10%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **0%** Almost none **0%**
Small **100%** Do not know **0%**

Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available **0%**
Roads too dangerous (conflict/AoG) **0%**
Roads too dangerous (physical) **0%**
Prices too high **0%**
Due to COVID-19 lockdown **0%**

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming **100%**
Livestock **100%**
Employment (formal or informal) **0%**
Small business **100%**
Remittances **0%**
Do not know/do not want to answer **0%**

Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence **81%**
2. Flood/heavy precipitations **19%**
3. NA **0%**

Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence **100%**
2. NA **0%**
3. NA **0%**

Impact on employment

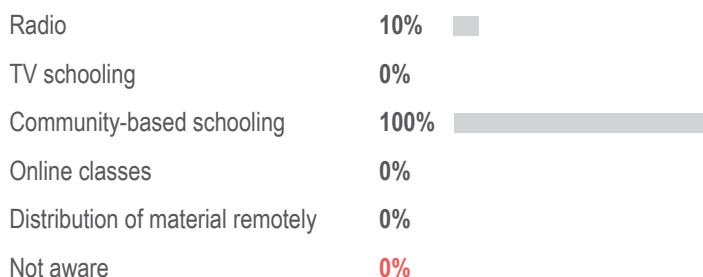
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

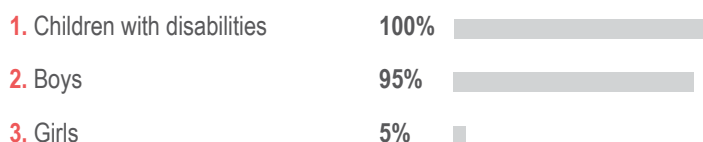
1. NA **0%**
2. NA **0%**
3. NA **0%**

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

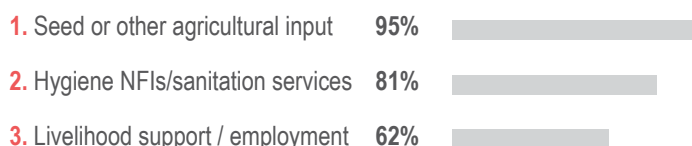


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

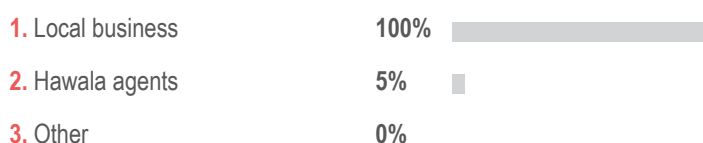


In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

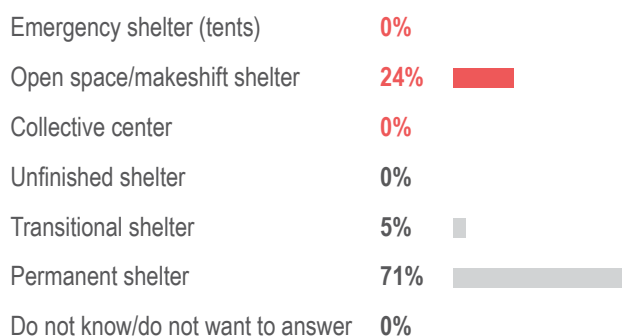
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

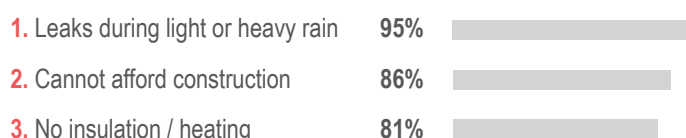
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

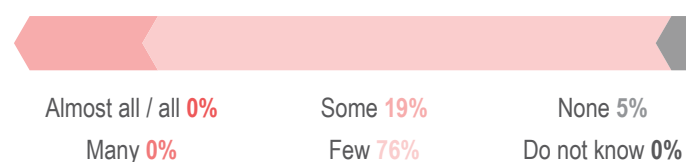
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

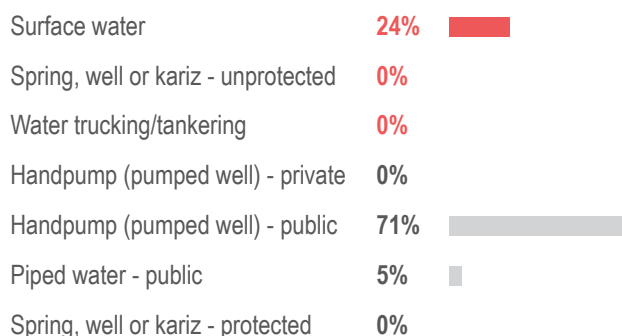


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

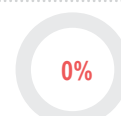


WATER, HYGIENE & SANITATION

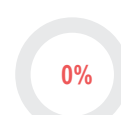
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
33 out of 111

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	100%	100%	100%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	97%	97%	97%
Assaulted without a weapon	3%	3%	3%
Verbally threatened or intimidated	100%	100%	100%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **64%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too expensive to get treatment	76%
2. No facility available	10%
3. Too far or difficult to access	10%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	9%
Insect/Locust	0%
None of the above	0%

In **100%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	46%
Private hospital	0%
Private clinic	55%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	84%
2. Unsafe travelling/being at facility	21%
3. Cost too high	16%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

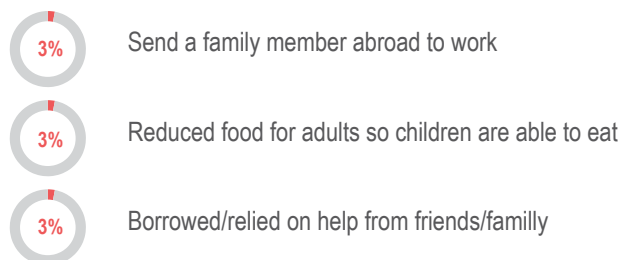
In **97%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **100%** Almost none **0%**
Small **0%** Do not know **0%**

Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available **0%**
Roads too dangerous (conflict/AoG) **0%**
Roads too dangerous (physical) **0%**
Prices too high **0%**
Due to COVID-19 lockdown **0%**

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming **100%**
Livestock **100%**
Employment (formal or informal) **0%**
Small business **100%**
Remittances **0%**
Do not know/do not want to answer **0%**

Impact on farming

In **94%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence **97%**
2. COVID-19 **3%**
3. NA **0%**

Impact on livestock

In **97%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence **97%**
2. COVID-19 **3%**
3. NA **0%**

Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

1. NA **0%**
2. NA **0%**
3. NA **0%**

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	100%
2. Information regarding risks	94%
3. Shelter / Housing	85%

In **100%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. Mobile money agents	0%
3. Hawala agents	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

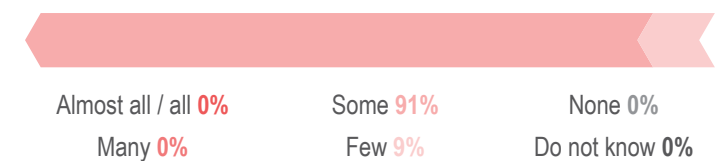
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Cannot afford construction	100%
2. Overcrowding	100%
3. No separate space (women/girls)	97%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

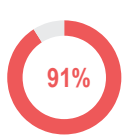
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	100%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

34 out of 180

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

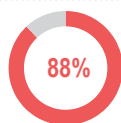
	Men	Women	Children
Assaulted with a weapon	56%	0%	53%
Forcibly detained	47%	0%	3%
Forcefully recruited	41%	0%	0%
Forced to work	53%	0%	15%
Hindered to move freely	53%	32%	35%
Assaulted without a weapon	56%	0%	29%
Verbally threatened or intimidated	56%	0%	53%
No incidents reported	44%	68%	47%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **44%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **18%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	67%
2. Inaccessible (COVID-19)	17%
3. Too far or difficult to access	17%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	62%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	3%
Flood/Heavy precipitations	50%
Insect/Locust	0%
None of the above	0%

In **62%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

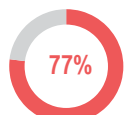
Public hospital	0%
Public clinic (BHC, CHC)	97%
Private hospital	3%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	87%
2. COVID-19 disruption	61%
3. COVID-19 in facility/stigma	52%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

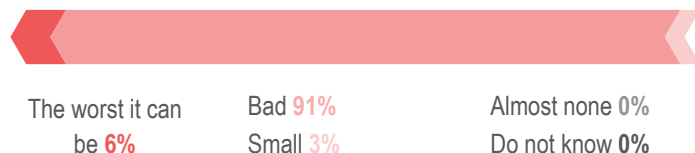
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

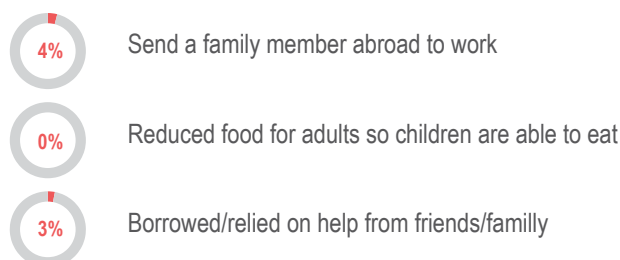
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

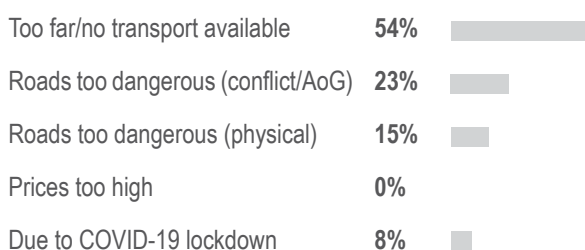
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **38%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

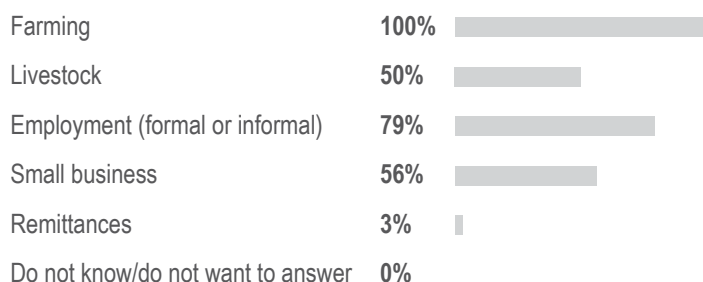
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

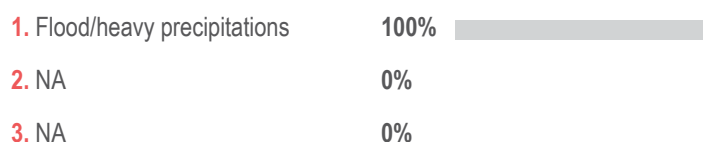
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **35%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

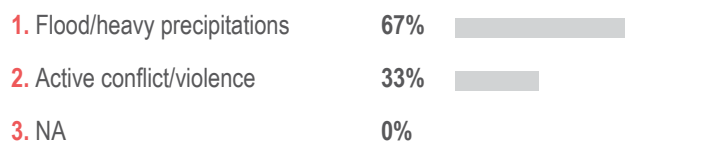
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **18%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

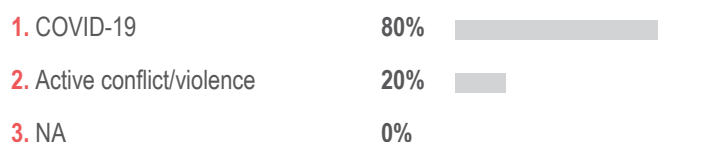
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

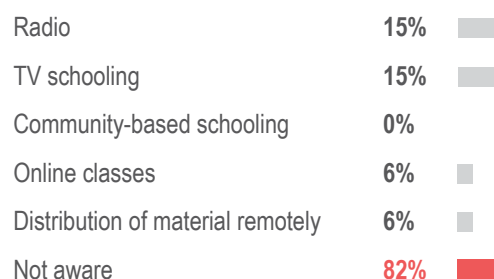
In **93%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

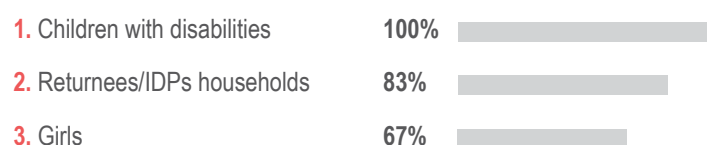


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

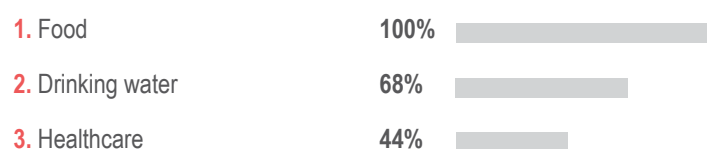


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



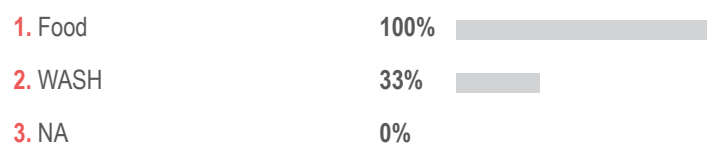
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

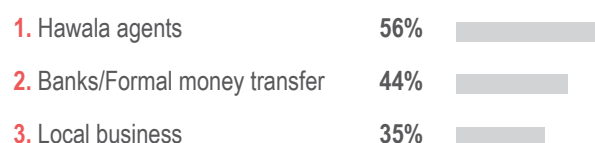


In **44%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

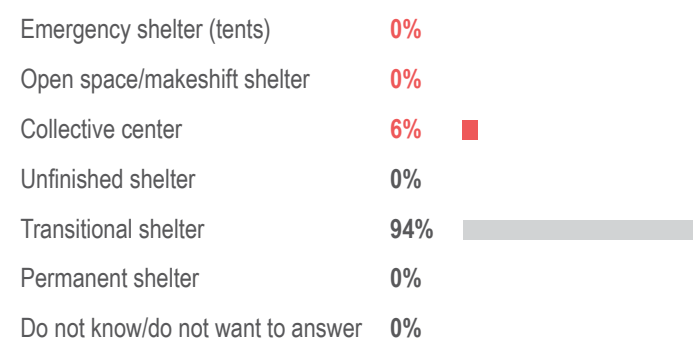
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

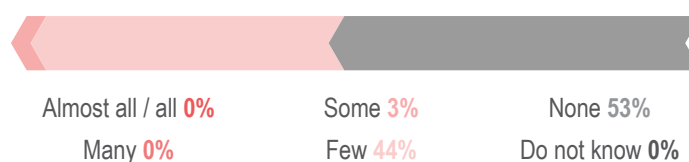
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

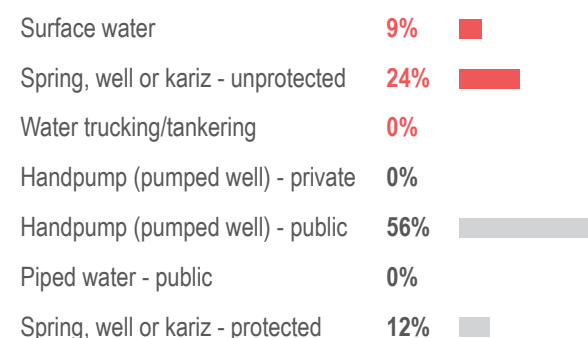


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

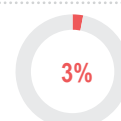


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

24 out of 118

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	83%	33%	92%
Forcibly detained	4%	4%	4%
Forcefully recruited	0%	0%	0%
Forced to work	8%	0%	17%
Hindered to move freely	58%	4%	13%
Assaulted without a weapon	92%	4%	38%
Verbally threatened or intimidated	92%	67%	96%
No incidents reported	0%	13%	0%
Do not know/do not want to answer	0%	21%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:

100%

In **8%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:

100%

NUTRITION

In **88%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	62%
2. No facility available	29%
3. Inaccessible (COVID-19)	5%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	46%
Earthquake	0%
Flood/Heavy precipitations	46%
Insect/Locust	38%
None of the above	0%

In **50%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:

IDPs

13%

Returnees

0%

HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	46%
Private hospital	0%
Private clinic	0%
No health facilities accessible	50%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	63%
2. Insufficient female medical staff	44%
3. Unsafe travelling/being at facility	41%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:

100%

FOOD SECURITY AND AGRICULTURE

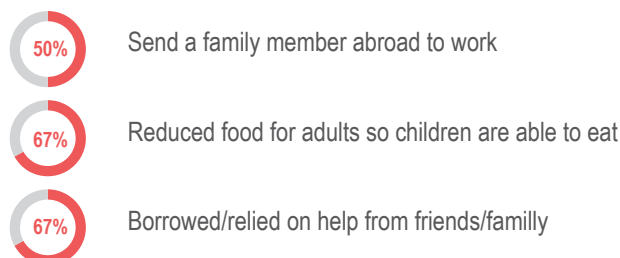
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **100%** Almost none **0%**
Small **0%** Do not know **0%**

Coping strategies

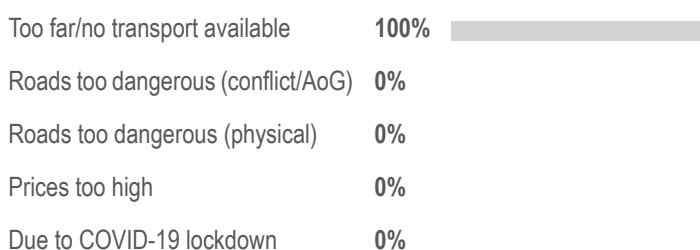
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **46%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

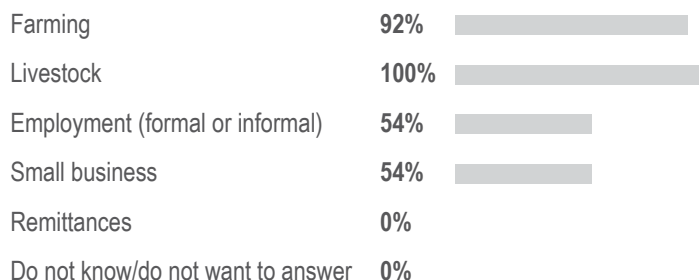
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

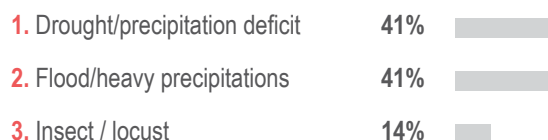
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **73%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

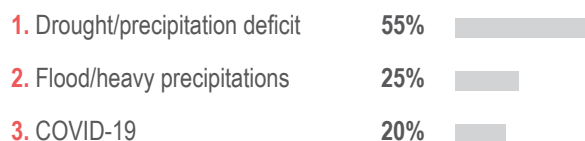
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **63%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

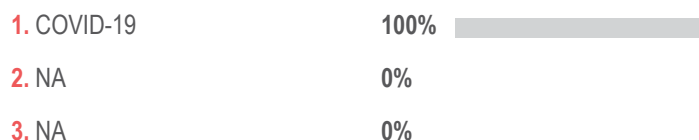
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **31%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Healthcare	96%
2. Information regarding risks	92%
3. Livelihood support / employment	71%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	83%
2. No answer	12%
3. Mobile money agents	4%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

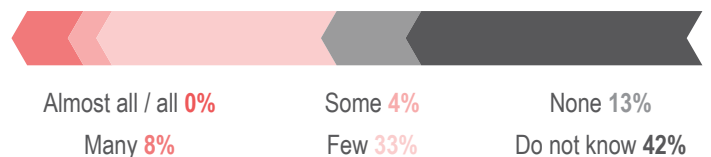
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	100%
2. Overcrowding	79%
3. No insulation / heating	67%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

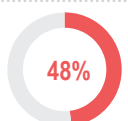


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	100%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
35 out of 169

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

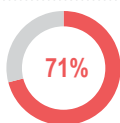
	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	6%	0%	0%
Forcefully recruited	6%	3%	11%
Forced to work	3%	0%	71%
Hindered to move freely	14%	6%	11%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	34%	3%	11%
No incidents reported	46%	89%	23%
Do not know/do not want to answer	6%	3%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **0%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **0%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. NA	0%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	74%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	0%

In **9%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	14%
Public clinic (BHC, CHC)	86%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. No transport/price transport	100%
2. Insufficient female medical staff	64%
3. COVID-19 in facility/stigma	50%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

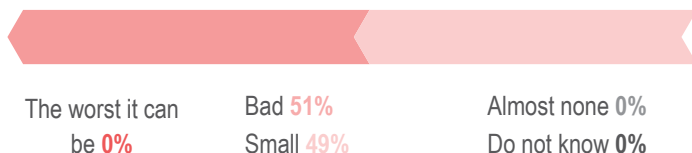
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

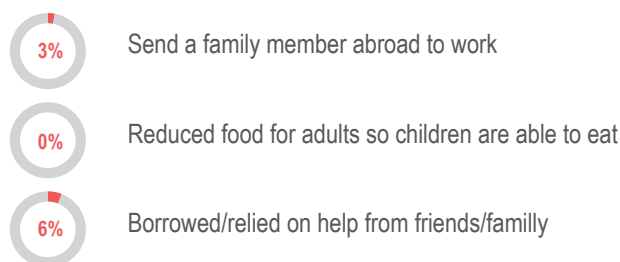
In **23%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

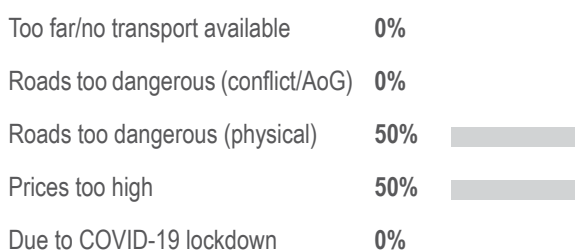
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **6%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

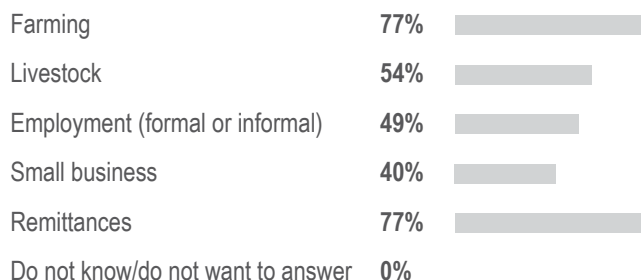
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

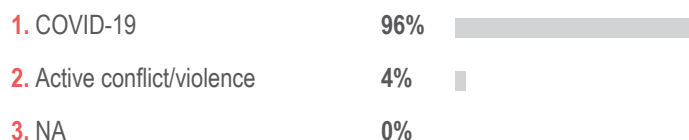
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **89%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

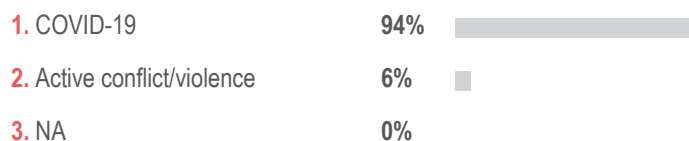
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **95%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

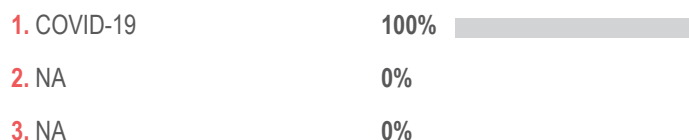
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

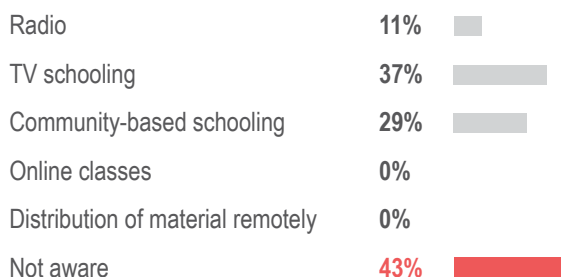
In **71%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

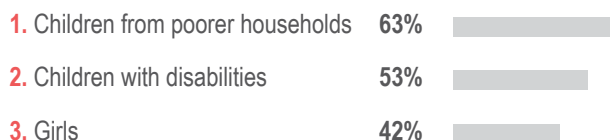


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹



% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



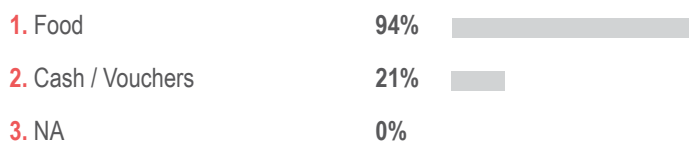
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

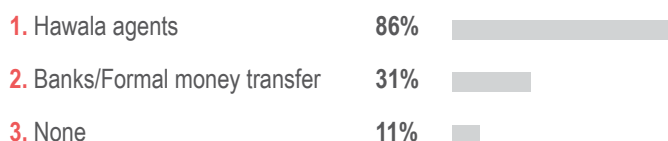


In **94%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

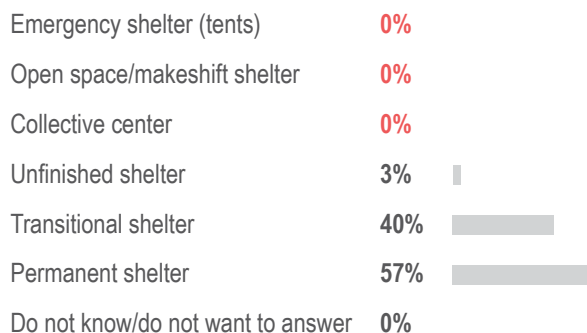
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

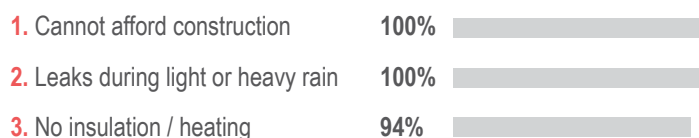
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

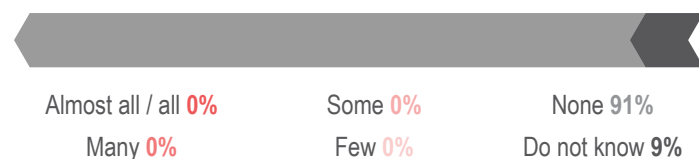
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

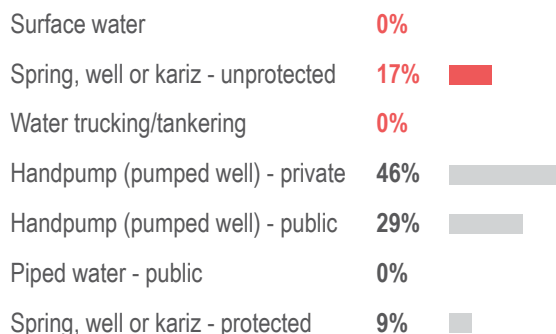


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

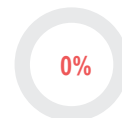


WATER, HYGIENE & SANITATION

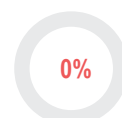
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

15 out of 68

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	67%	0%	60%
Forcibly detained	47%	0%	40%
Forcefully recruited	27%	0%	20%
Forced to work	33%	0%	33%
Hindered to move freely	47%	73%	47%
Assaulted without a weapon	40%	0%	40%
Verbally threatened or intimidated	60%	0%	67%
No incidents reported	27%	27%	33%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **87%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **67%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	60%
2. Too far or difficult to access	40%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	40%
COVID-19	100%
Drought/Precipitation deficit	7%
Earthquake	0%
Flood/Heavy precipitations	13%
Insect/Locust	0%
None of the above	0%

In **13%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

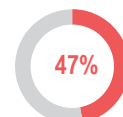
Public hospital	0%
Public clinic (BHC, CHC)	93%
Private hospital	0%
Private clinic	0%
No health facilities accessible	7%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	88%
2. No transport/price transport	75%
3. COVID-19 in facility/stigma	38%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

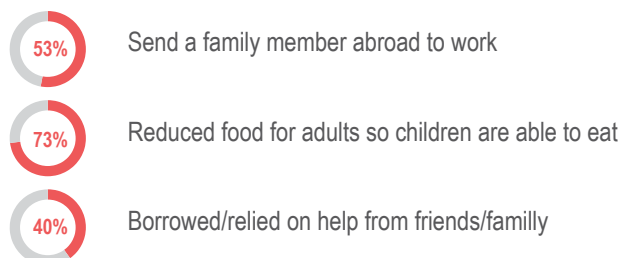
In **80%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **100%** Almost none **0%**
Small **0%** Do not know **0%**

Coping strategies

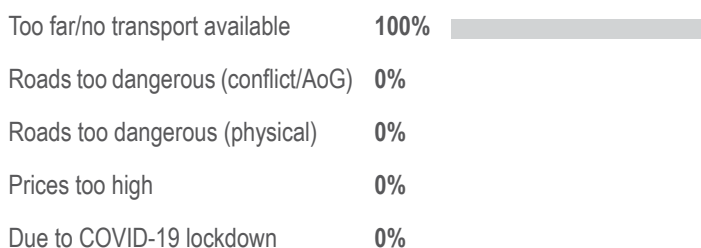
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **7%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

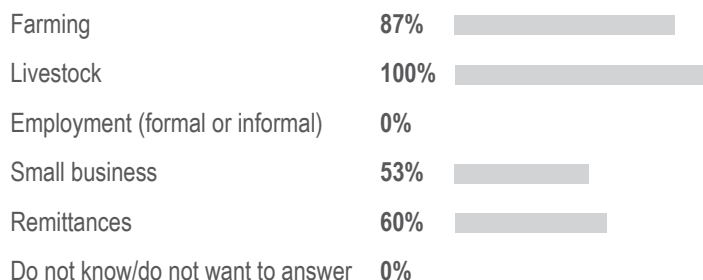
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

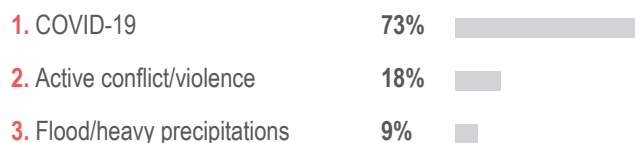
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **85%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

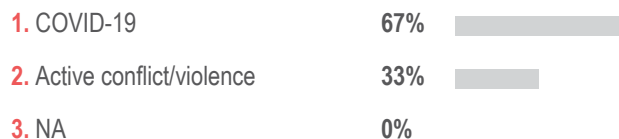
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **60%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	93%
2. Livelihood support / employment	93%
3. Seed or other agricultural input	47%

In **7%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Hawala agents	67%
2. None	33%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	0%
Permanent shelter	100%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Overcrowding	100%
2. Substandard accommodation	93%
3. No separate space (women/girls)	60%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

Almost all / all	0%	Some	0%	None	100%
Many	0%	Few	0%	Do not know	0%

WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	13%
Water trucking/tankering	0%
Handpump (pumped well) - private	27%
Handpump (pumped well) - public	0%
Piped water - public	47%
Spring, well or kariz - protected	13%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:

0%

% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:

0%



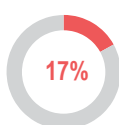
of assessed settlements:
32 out of 168

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	22%	0%	3%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	47%	0%	9%
Hindered to move freely	81%	13%	44%
Assaulted without a weapon	9%	0%	0%
Verbally threatened or intimidated	81%	13%	56%
No incidents reported	19%	88%	41%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **75%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	67%
2. No facility available	29%
3. Inaccessible (COVID-19)	4%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	3%
Earthquake	3%
Flood/Heavy precipitations	97%
Insect/Locust	0%
None of the above	0%

In **97%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	66%
Public clinic (BHC, CHC)	28%
Private hospital	0%
Private clinic	6%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 disruption	45%
2. COVID-19 in facility/stigma	39%
3. Medical staff refuse treatment	36%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

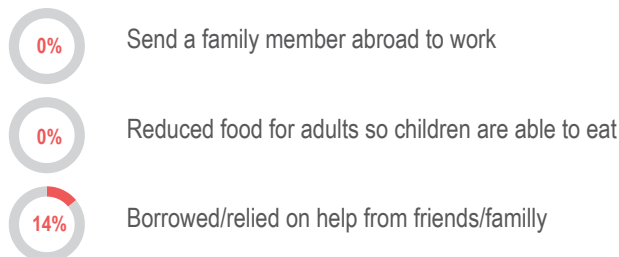
In **13%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **100%** Almost none **0%**
Small **0%** Do not know **0%**

Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available **0%**
Roads too dangerous (conflict/AoG) **0%**
Roads too dangerous (physical) **0%**
Prices too high **0%**
Due to COVID-19 lockdown **0%**

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

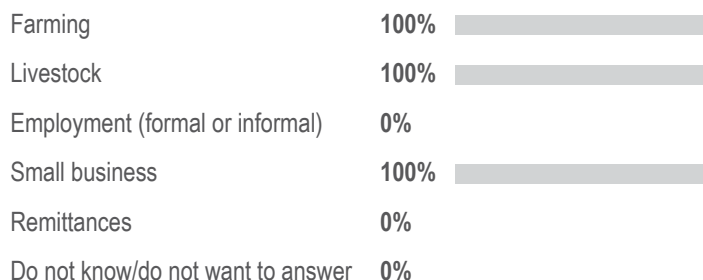
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

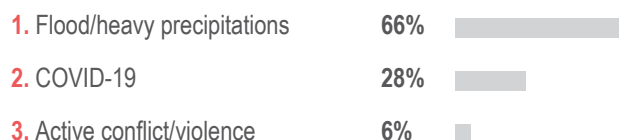
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **31%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

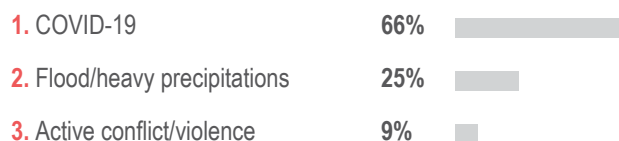
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **9%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

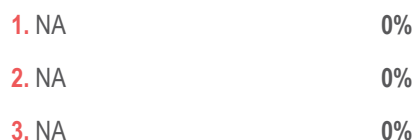
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

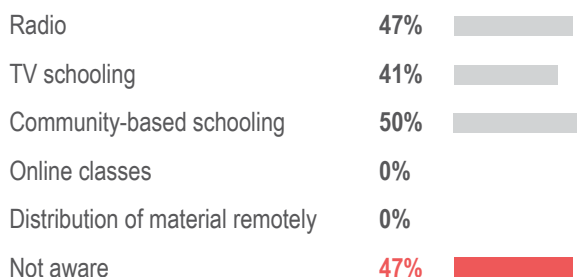
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

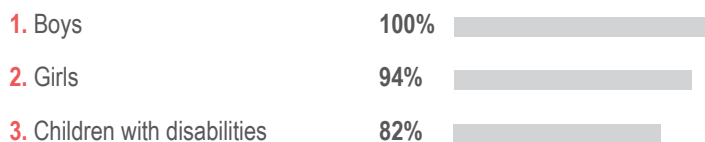


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

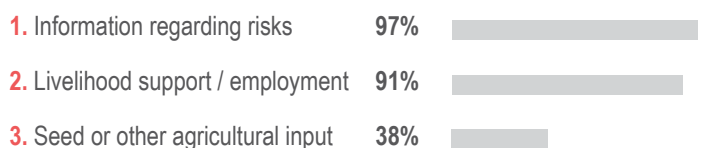


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



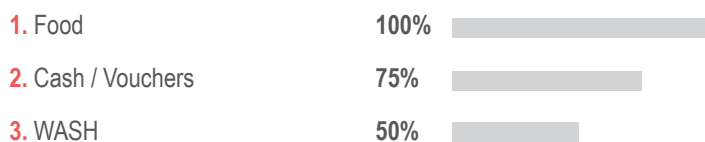
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

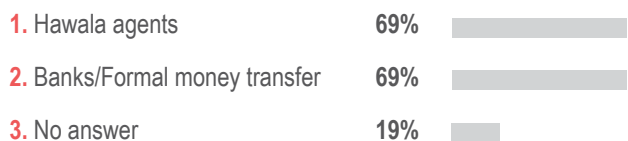


In **25%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

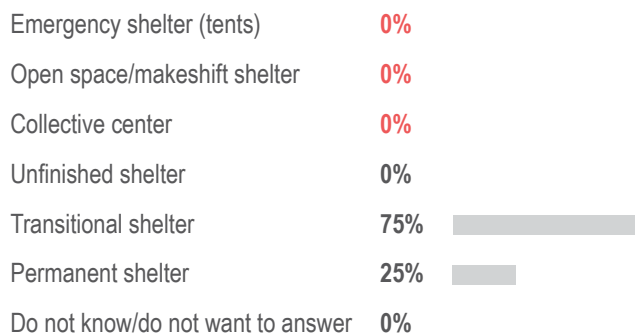
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

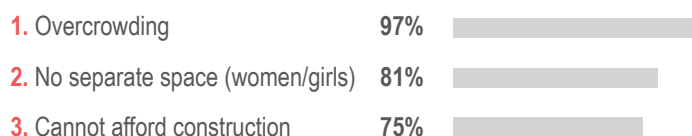
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

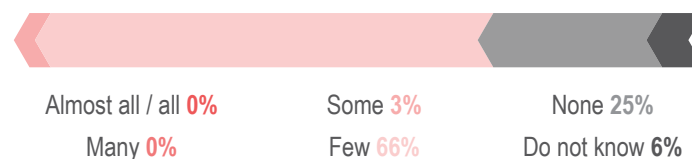
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

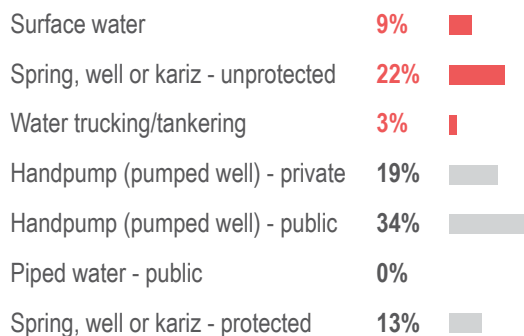


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

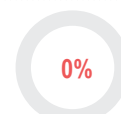


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





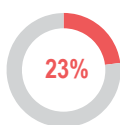
of assessed settlements:
50 out of 207

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	52%	20%	20%
Forcibly detained	24%	6%	16%
Forcefully recruited	10%	4%	8%
Forced to work	28%	4%	18%
Hindered to move freely	66%	18%	36%
Assaulted without a weapon	48%	12%	40%
Verbally threatened or intimidated	50%	8%	30%
No incidents reported	6%	76%	40%
Do not know/do not want to answer	0%	0%	2%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **28%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **80%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	45%
2. Too expensive to get treatment	45%
3. No health worker available	5%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	98%
COVID-19	100%
Drought/Precipitation deficit	8%
Earthquake	2%
Flood/Heavy precipitations	16%
Insect/Locust	0%
None of the above	0%

In **34%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	46%
Private hospital	18%
Private clinic	32%
No health facilities accessible	4%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	100%
2. Unsafe travelling/being at facility	71%
3. Insufficient female medical staff	40%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

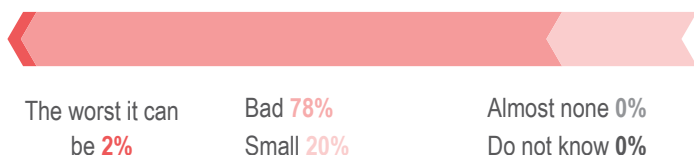
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

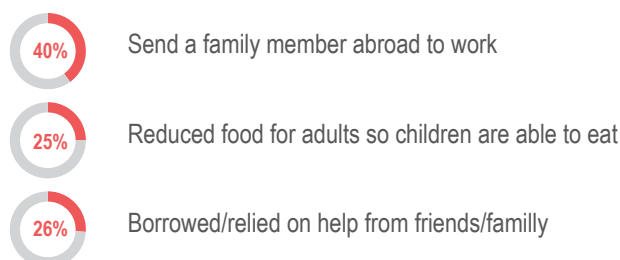
In **54%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

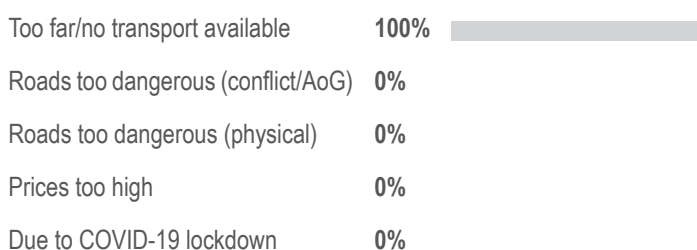
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **4%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

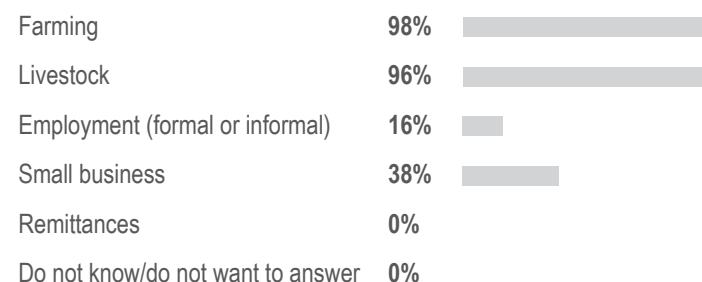
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

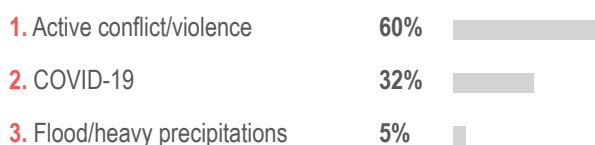
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **76%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

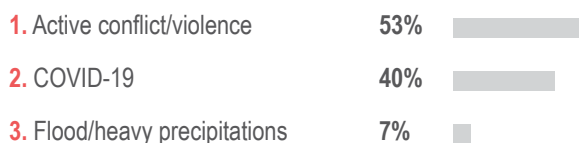
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **29%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **63%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Livelihood support / employment	76%
2. Seed or other agricultural input	76%
3. Protection	66%

In **96%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	98%
2. No answer	2%
3. Cash / Vouchers	2%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. No answer	0%
3. Hawala agents	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

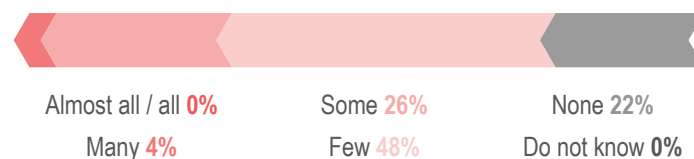
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	98%
Permanent shelter	2%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	96%
2. Substandard accommodation	92%
3. Overcrowding	80%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

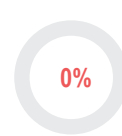
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	12%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	2%
Spring, well or kariz - protected	86%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
27 out of 136

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	11%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	7%	0%	0%
Assaulted without a weapon	11%	0%	0%
Verbally threatened or intimidated	7%	0%	0%
No incidents reported	63%	52%	96%
Do not know/do not want to answer	22%	48%	4%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **0%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **19%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	40%
2. Transportation too expensive	40%
3. Too far or difficult to access	20%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	15%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	41%
Insect/Locust	0%
None of the above	0%

In **22%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	41%
Public clinic (BHC, CHC)	52%
Private hospital	0%
Private clinic	0%
No health facilities accessible	7%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Unsafe travelling/being at facility	59%
2. No transport/price transport	47%
3. No health barrier	40%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

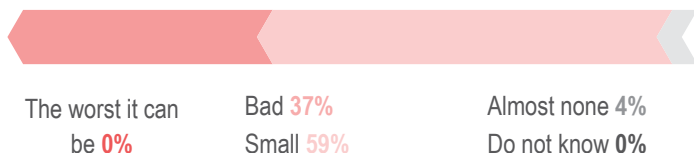
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

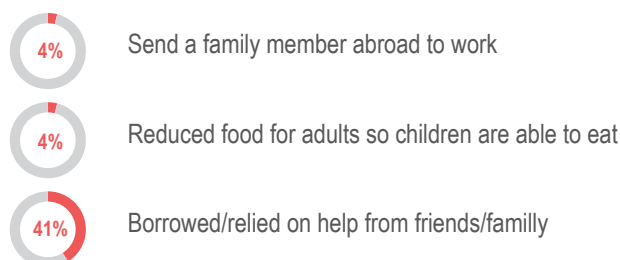
In **78%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

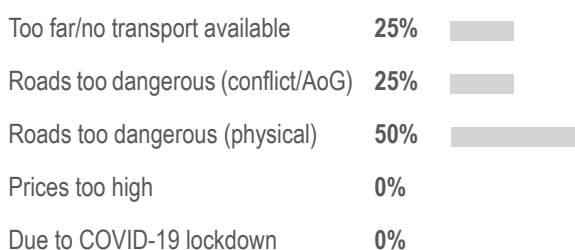
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **15%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

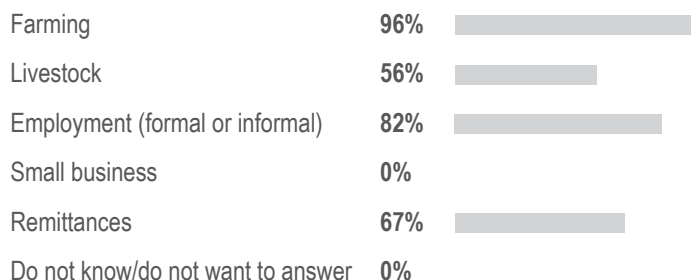
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **27%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

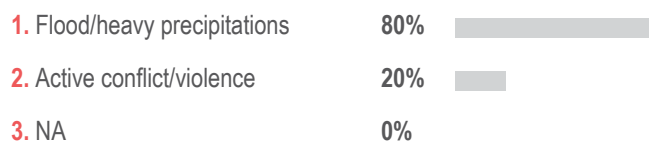
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **13%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

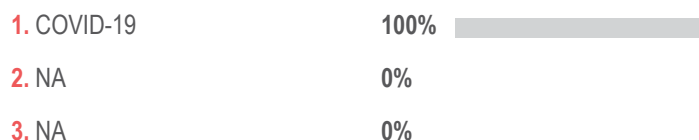
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

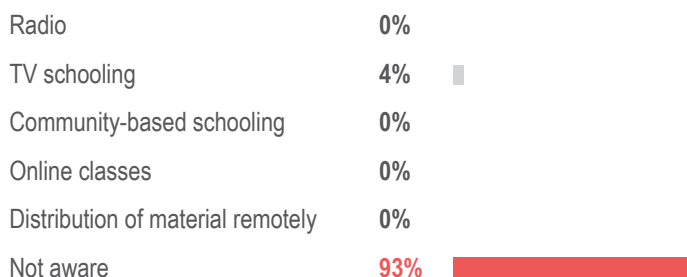
In **68%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

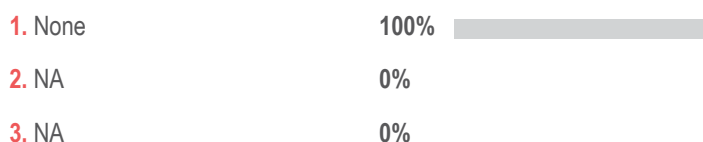


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹



% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



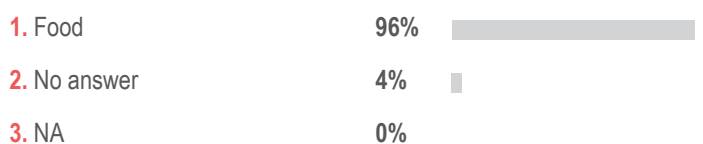
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹



In **89%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

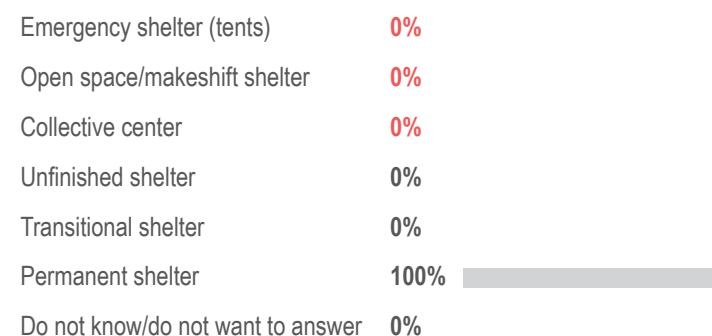
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

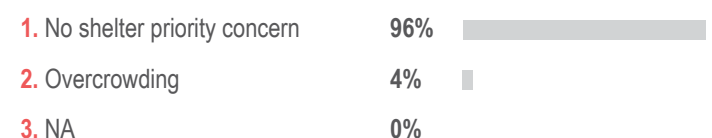
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

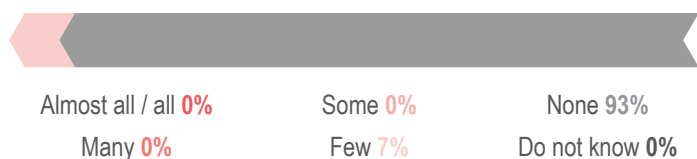
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

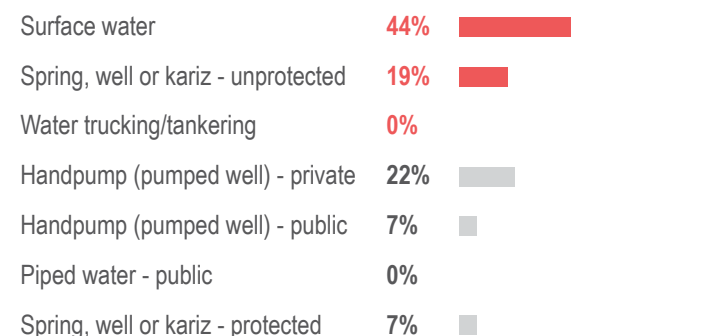


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

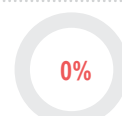


WATER, HYGIENE & SANITATION

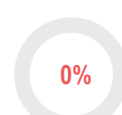
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

26 out of 112

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

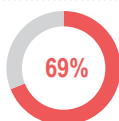
	Men	Women	Children
Assaulted with a weapon	69%	4%	73%
Forcibly detained	4%	0%	0%
Forcefully recruited	0%	0%	12%
Forced to work	35%	0%	19%
Hindered to move freely	54%	65%	58%
Assaulted without a weapon	89%	0%	4%
Verbally threatened or intimidated	65%	85%	89%
No incidents reported	0%	8%	0%
Do not know/do not want to answer	0%	4%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **8%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **15%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	75%
2. Transportation too expensive	25%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

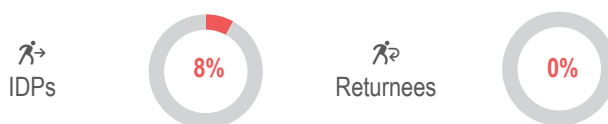
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	42%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	0%

In **12%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	92%
Private hospital	0%
Private clinic	0%
No health facilities accessible	8%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	50%
2. No health barrier	50%
3. Insufficient female medical staff	50%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

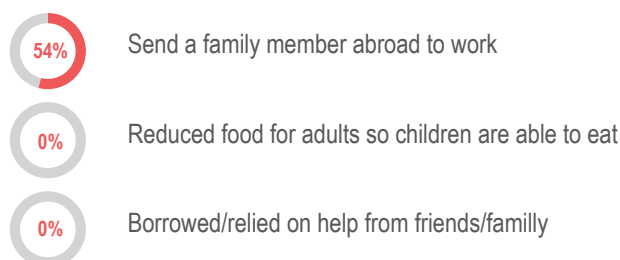
In **15%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

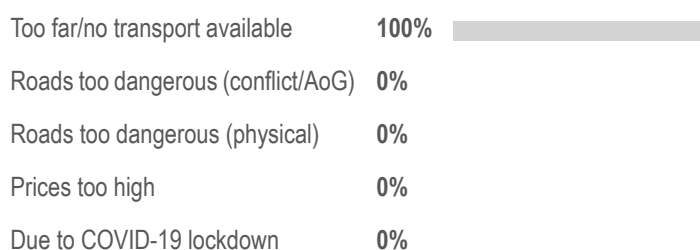
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **8%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

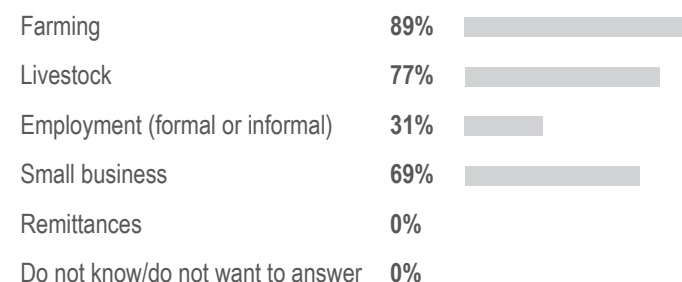
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

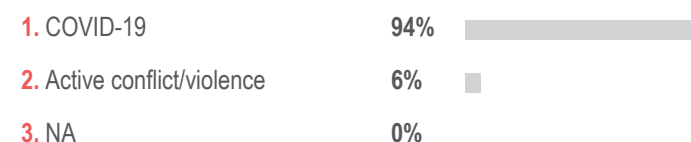
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **74%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

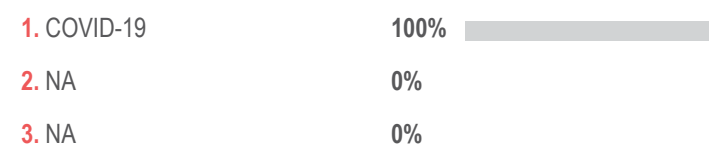
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **60%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

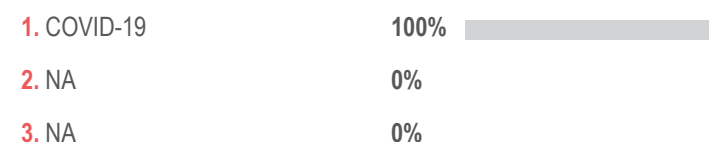
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%	
TV schooling	0%	
Community-based schooling	19%	
Online classes	0%	
Distribution of material remotely	0%	
Not aware	81%	

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. Boys	100%	
2. NA	0%	
3. NA	0%	

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Education	100%	
2. Protection	85%	
3. Information regarding risks	50%	

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%	
2. NA	0%	
3. NA	0%	

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	73%	
2. Hawala agents	27%	
3. Banks/Formal money transfer	8%	

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

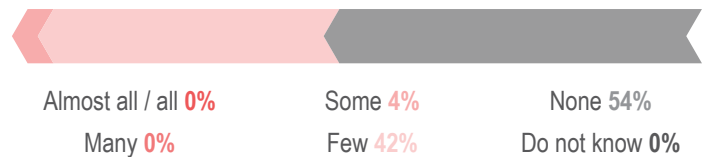
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%	
Open space/makeshift shelter	0%	
Collective center	58%	
Unfinished shelter	0%	
Transitional shelter	42%	
Permanent shelter	0%	
Do not know/do not want to answer	0%	

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Substandard accommodation	92%	
2. Overcrowding	73%	
3. Cannot afford construction	62%	

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%	
Spring, well or kariz - unprotected	27%	
Water trucking/tankering	0%	
Handpump (pumped well) - private	0%	
Handpump (pumped well) - public	0%	
Piped water - public	0%	
Spring, well or kariz - protected	73%	

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
36 out of 173

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

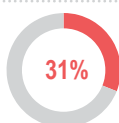
	Men	Women	Children
Assaulted with a weapon	31%	0%	17%
Forcibly detained	22%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	8%	0%	3%
Hindered to move freely	17%	0%	0%
Assaulted without a weapon	28%	3%	0%
Verbally threatened or intimidated	61%	0%	17%
No incidents reported	25%	94%	78%
Do not know/do not want to answer	3%	3%	3%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **42%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **22%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	50%
2. Too far or difficult to access	38%
3. Inaccessible (COVID-19)	12%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	11%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	0%
None of the above	0%

In **8%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	58%
Public clinic (BHC, CHC)	8%
Private hospital	8%
Private clinic	0%
No health facilities accessible	25%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	87%
2. Insufficient female medical staff	80%
3. Unsafe travelling/being at facility	67%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

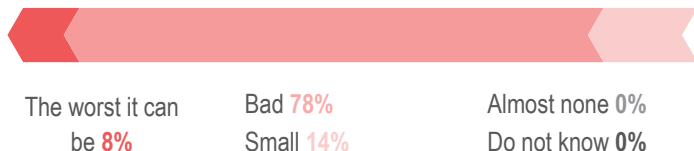
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

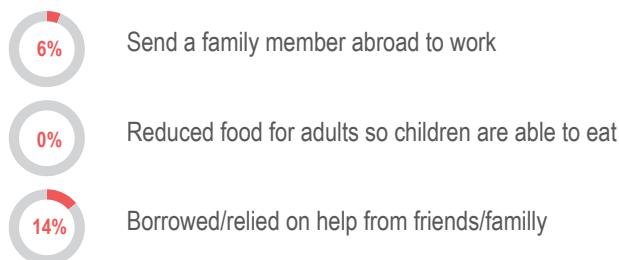
In **97%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

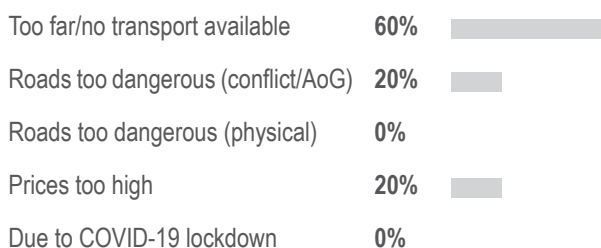
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **14%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

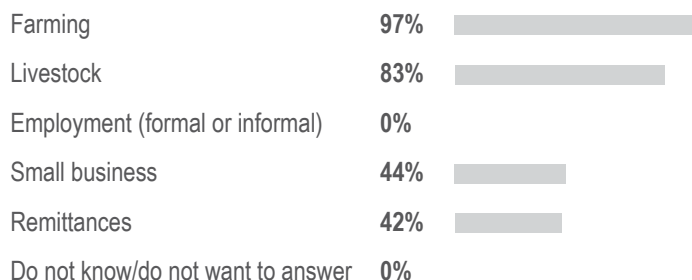
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

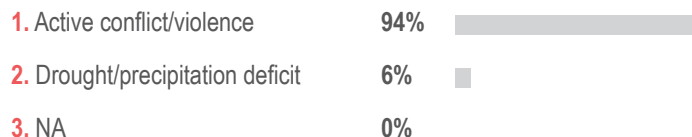
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **77%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

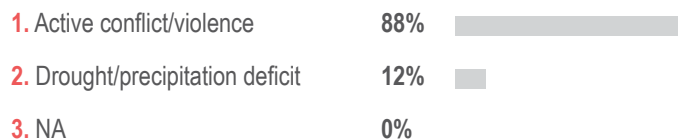
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **77%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	97%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Protection	75%
2. Livelihood support / employment	67%
3. Healthcare	58%

In **39%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	93%
2. Health	14%
3. Protection	14%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	86%
2. Hawala agents	11%
3. Local business	3%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

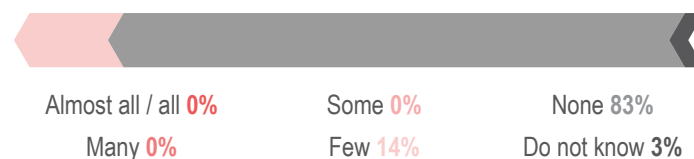
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	17%
Permanent shelter	83%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Overcrowding	56%
2. Substandard accommodation	56%
3. No separate space (women/girls)	44%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

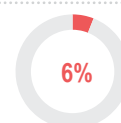


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	25%
Water trucking/tankering	0%
Handpump (pumped well) - private	28%
Handpump (pumped well) - public	17%
Piped water - public	0%
Spring, well or kariz - protected	31%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

42 out of 111

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	19%	7%	2%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	29%	2%	0%
No incidents reported	60%	93%	98%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **67%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **64%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too expensive to get treatment	52%
2. Too far or difficult to access	26%
3. Transportation too expensive	18%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

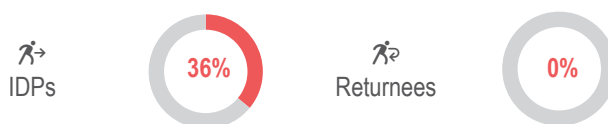
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	0%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	86%
Insect/Locust	10%
None of the above	0%

In **5%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

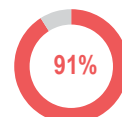
Public hospital	0%
Public clinic (BHC, CHC)	64%
Private hospital	0%
Private clinic	33%
No health facilities accessible	2%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	100%
2. Insufficient female medical staff	76%
3. Unsafe travelling/being at facility	62%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

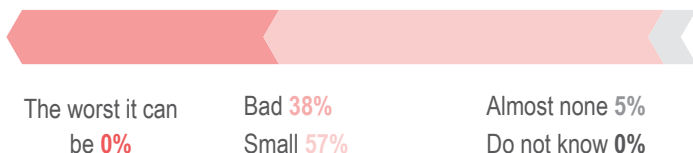
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

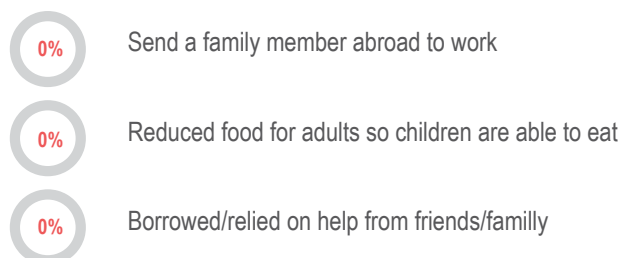
In **91%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

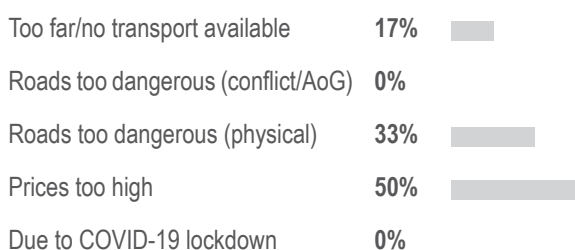
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **29%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

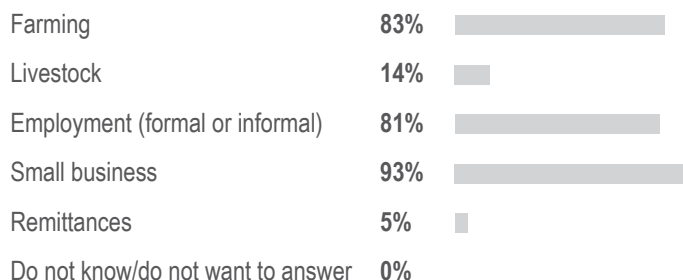
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

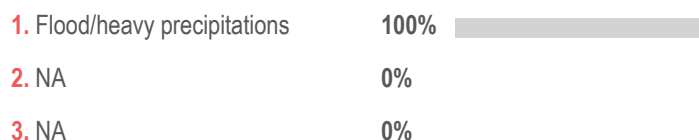
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **94%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

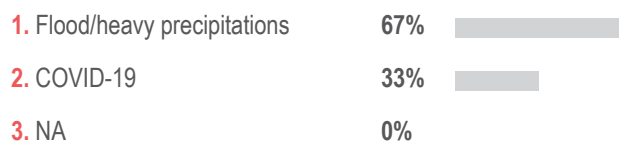
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

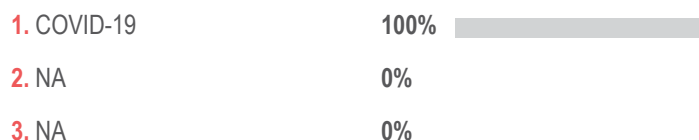
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

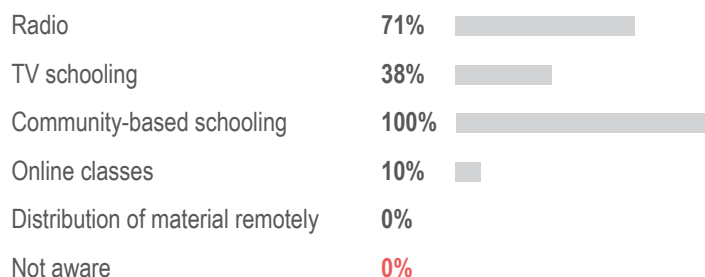
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

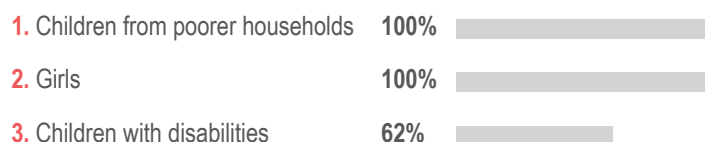


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

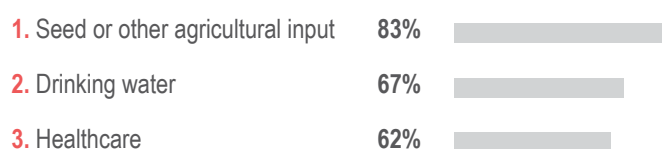


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



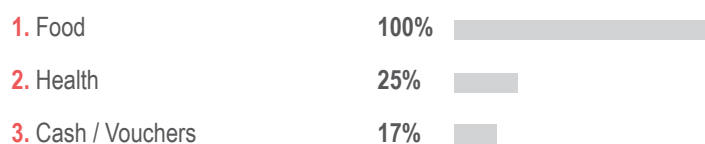
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹



In **86%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

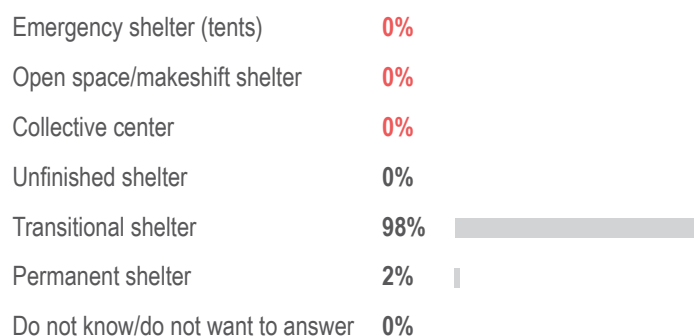
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

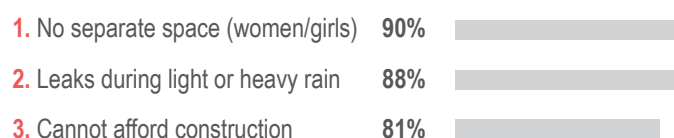
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

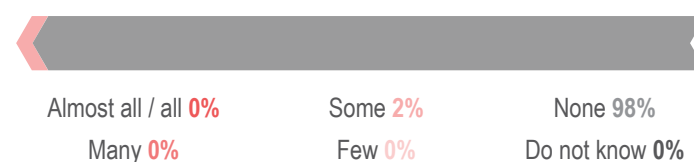
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

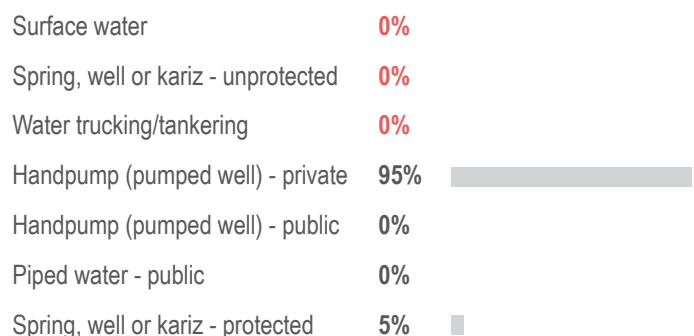


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

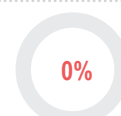


WATER, HYGIENE & SANITATION

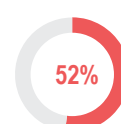
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





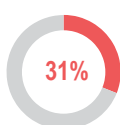
of assessed settlements:
27 out of 104

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

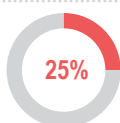
	Men	Women	Children
Assaulted with a weapon	7%	0%	7%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	4%	0%	4%
Hindered to move freely	4%	0%	7%
Assaulted without a weapon	11%	0%	4%
Verbally threatened or intimidated	4%	0%	7%
No incidents reported	63%	74%	82%
Do not know/do not want to answer	22%	26%	11%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **26%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **78%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too expensive to get treatment	38%
2. Too far or difficult to access	33%
3. No facility available	24%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	56%
COVID-19	93%
Drought/Precipitation deficit	19%
Earthquake	0%
Flood/Heavy precipitations	89%
Insect/Locust	0%
None of the above	0%

In **37%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	48%
Private hospital	0%
Private clinic	4%
No health facilities accessible	44%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	52%
2. COVID-19 in facility/stigma	50%
3. Unsafe travelling/being at facility	46%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

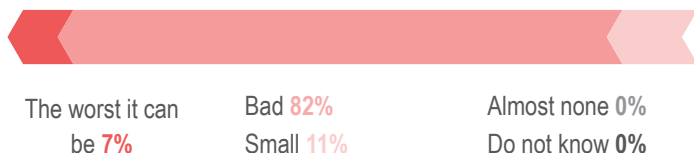
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

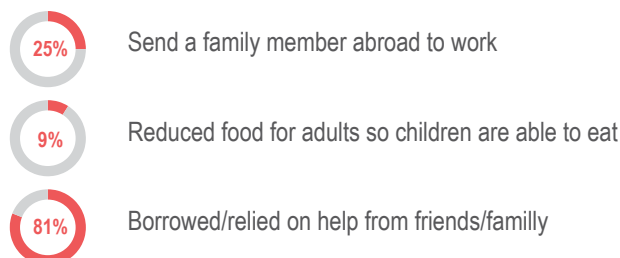
In **85%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

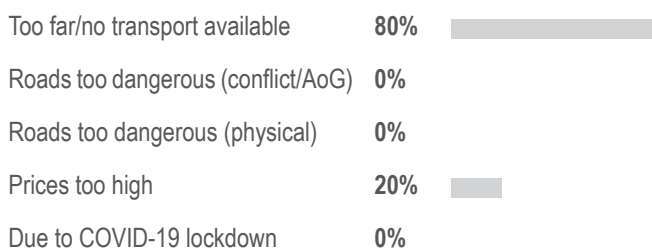
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **37%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

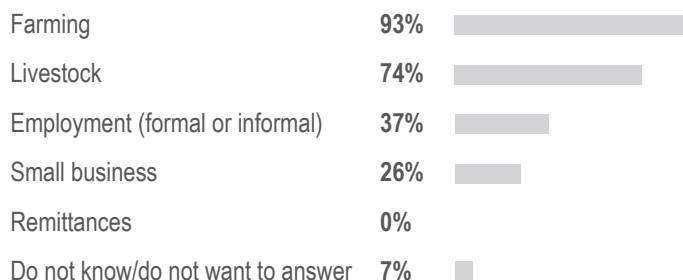
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

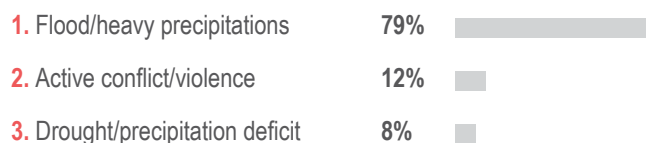
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **52%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

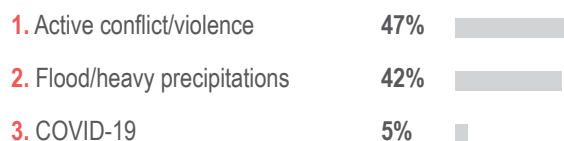
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **50%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

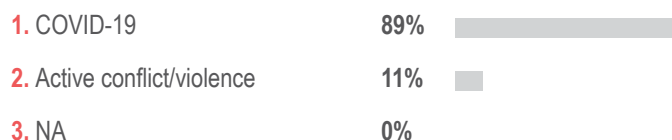
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

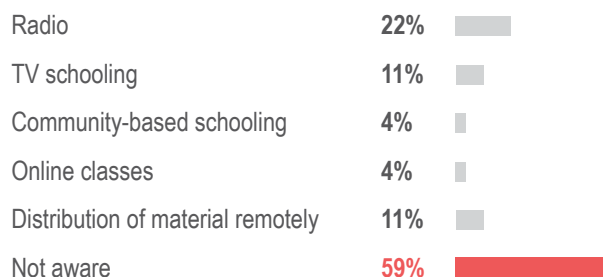
In **60%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

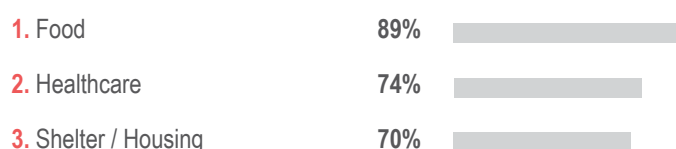


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



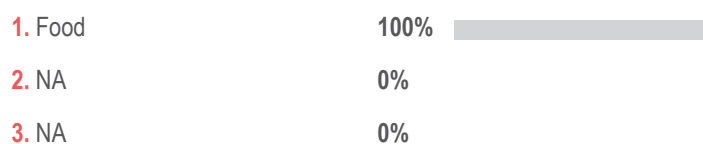
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

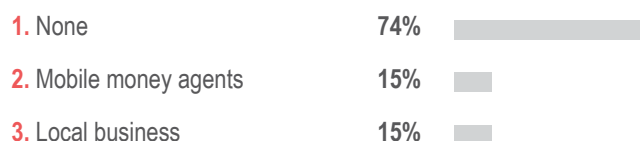


In **19%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

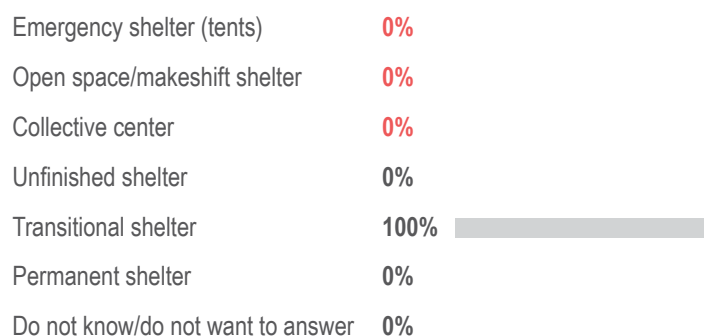
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

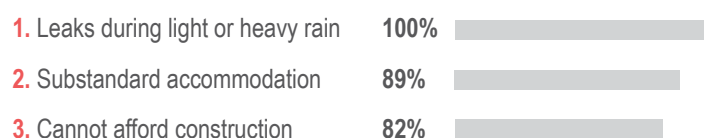
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

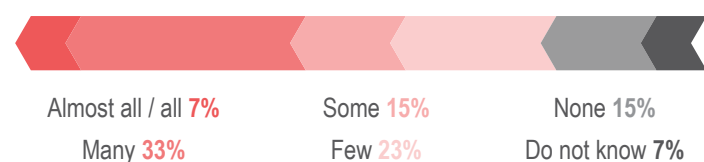
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

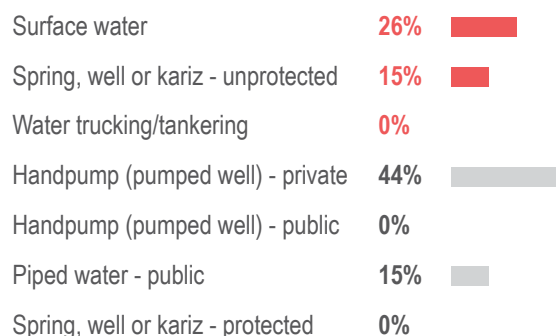


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

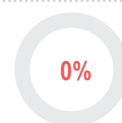


WATER, HYGIENE & SANITATION

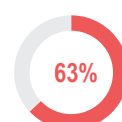
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





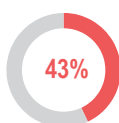
of assessed settlements:
21 out of 133

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

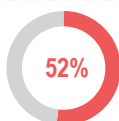
	Men	Women	Children
Assaulted with a weapon	24%	0%	5%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	5%
Hindered to move freely	38%	5%	10%
Assaulted without a weapon	19%	0%	0%
Verbally threatened or intimidated	38%	0%	5%
No incidents reported	43%	95%	81%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **52%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **86%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	67%
2. No facility available	33%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

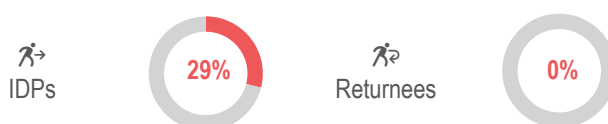
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	71%
COVID-19	95%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	91%
Insect/Locust	0%
None of the above	0%

In **29%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

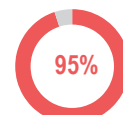
Public hospital	0%
Public clinic (BHC, CHC)	19%
Private hospital	0%
Private clinic	33%
No health facilities accessible	48%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	66%
2. Unsafe travelling/being at facility	46%
3. No transport/price transport	46%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

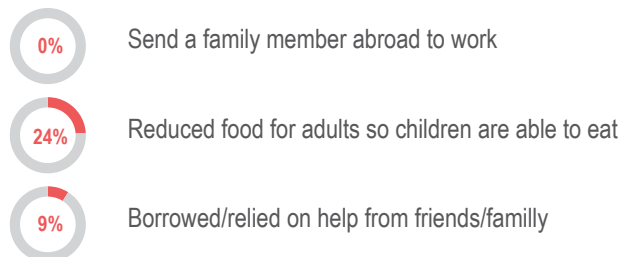
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **100%** Almost none **0%**
Small **0%** Do not know **0%**

Coping strategies

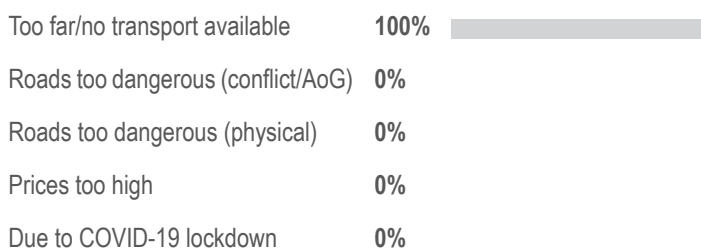
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **67%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

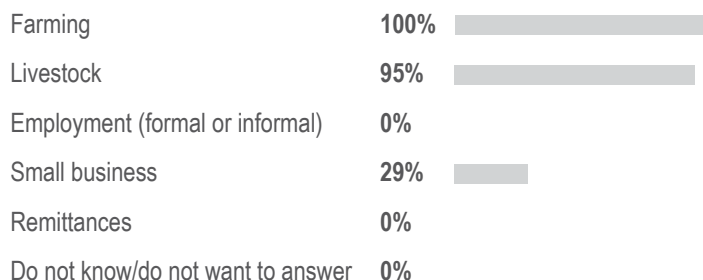
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

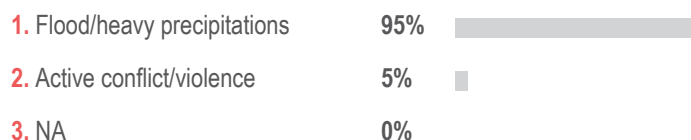
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **67%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

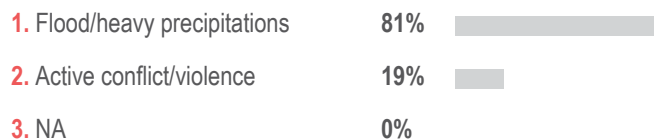
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **75%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

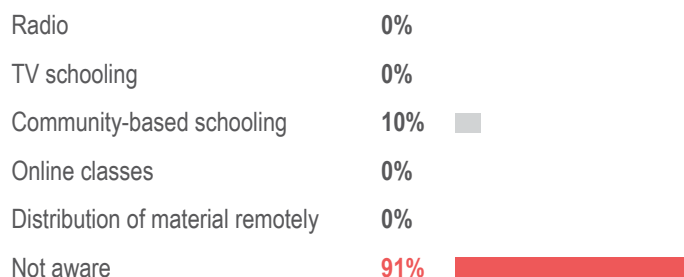
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

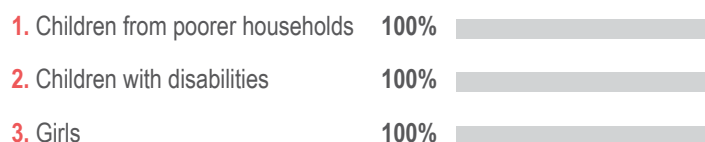


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

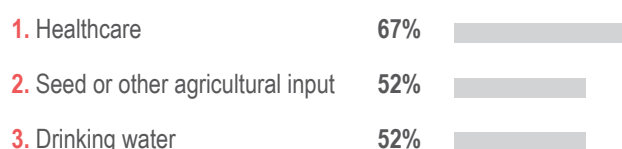


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



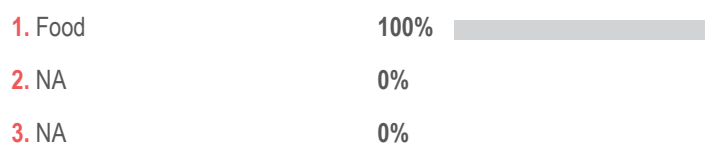
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

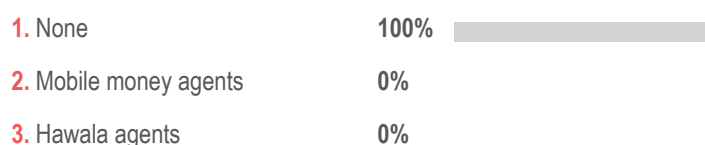


In **33%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

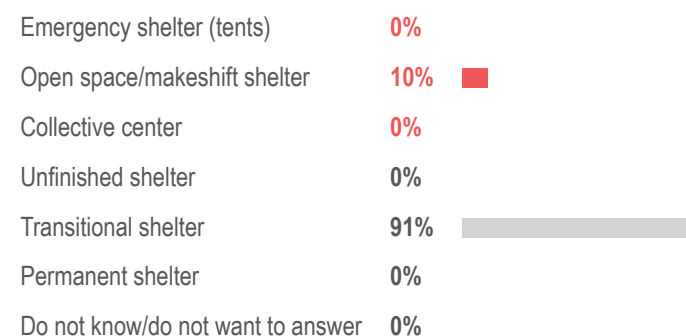
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

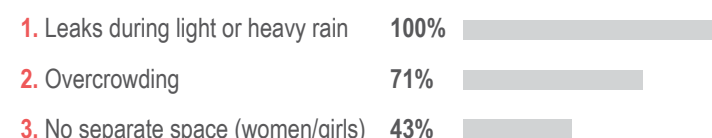
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

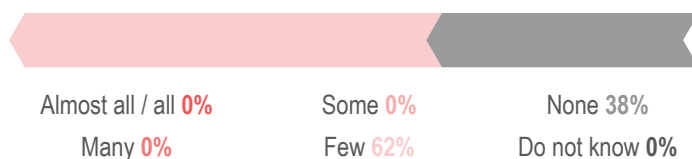
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

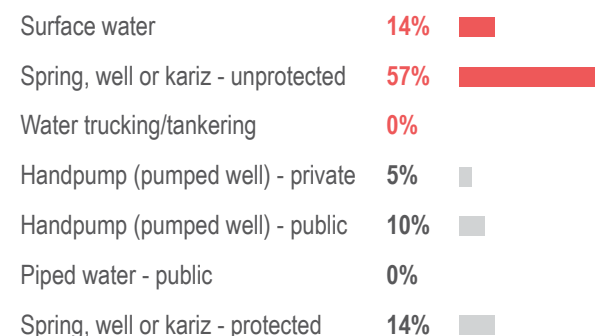


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

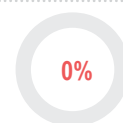


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

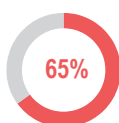
40 out of 228

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	68%	95%	98%
Forcibly detained	25%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	100%
Hindered to move freely	3%	100%	0%
Assaulted without a weapon	40%	3%	3%
Verbally threatened or intimidated	95%	100%	100%
No incidents reported	3%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **80%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **33%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	77%
2. Too far or difficult to access	23%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	73%
COVID-19	100%
Drought/Precipitation deficit	10%
Earthquake	3%
Flood/Heavy precipitations	98%
Insect/Locust	18%
None of the above	0%

In **68%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	63%
Public clinic (BHC, CHC)	18%
Private hospital	0%
Private clinic	20%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. No health barrier	56%
2. Unsafe travelling/being at facility	25%
3. Cost too high	22%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

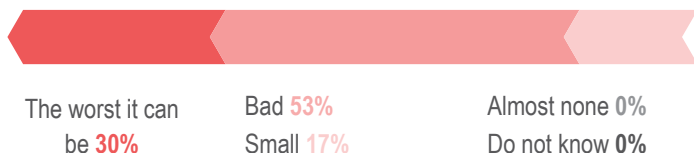
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

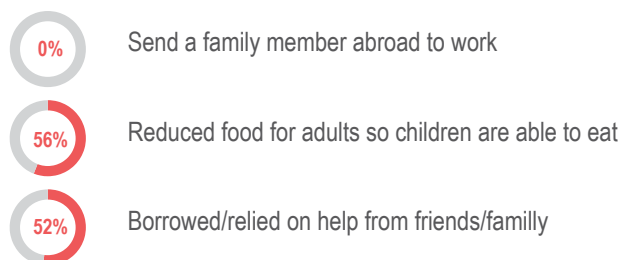
In **98%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

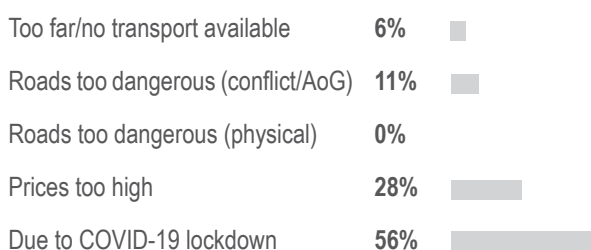
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **45%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

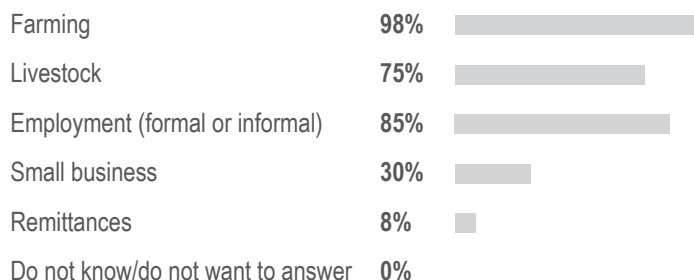
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

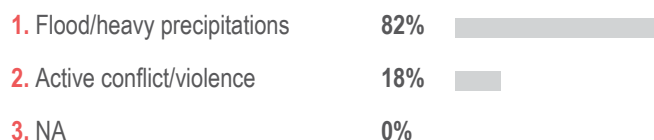
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **56%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

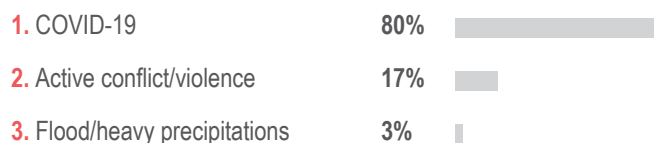
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **77%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

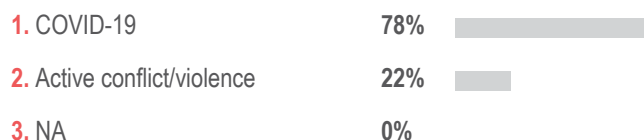
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

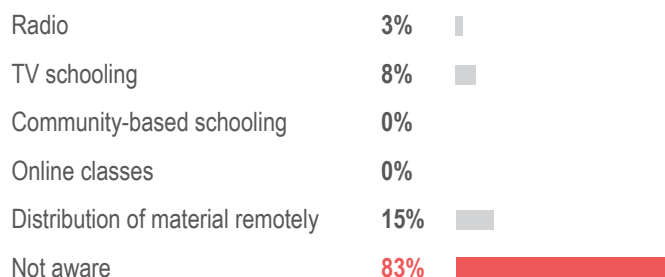
In **74%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

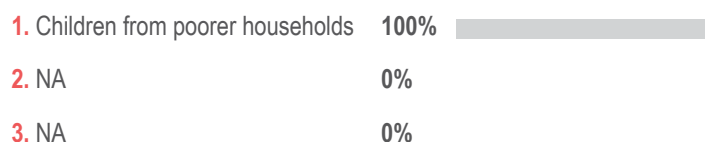


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹



% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



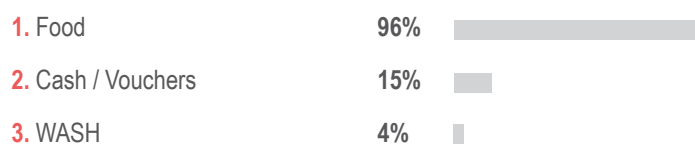
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

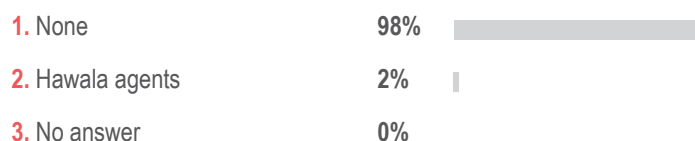


In **65%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

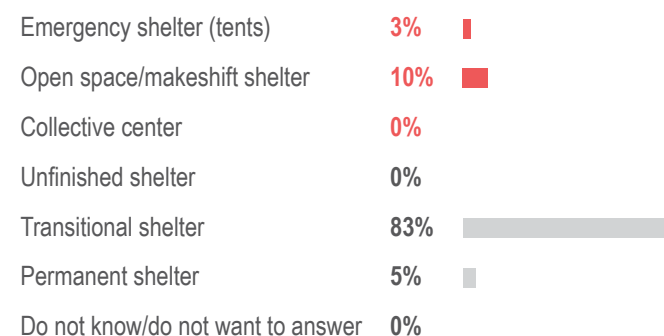
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

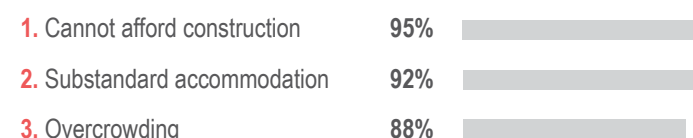
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

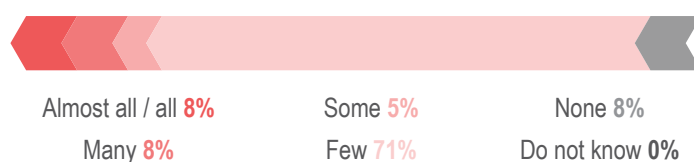
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

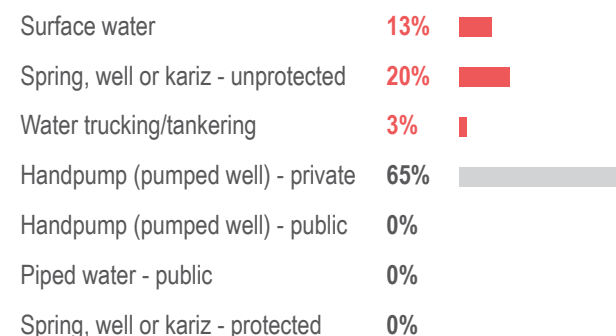


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

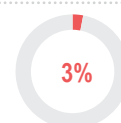


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

18 out of 98

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

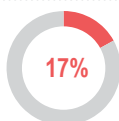
	Men	Women	Children
Assaulted with a weapon	6%	17%	6%
Forcibly detained	6%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	6%
Hindered to move freely	0%	11%	0%
Assaulted without a weapon	0%	6%	0%
Verbally threatened or intimidated	0%	0%	0%
No incidents reported	83%	72%	89%
Do not know/do not want to answer	6%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **6%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **94%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Inaccessible (COVID-19)	59%	
2. Too expensive to get treatment	24%	
3. Too far or difficult to access	12%	

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	89%	
COVID-19	100%	
Drought/Precipitation deficit	0%	
Earthquake	0%	
Flood/Heavy precipitations	100%	
Insect/Locust	39%	
None of the above	0%	

In **17%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%	
Public clinic (BHC, CHC)	6%	
Private hospital	0%	
Private clinic	89%	
No health facilities accessible	6%	

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. NA	0%
2. NA	0%
3. NA	0%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

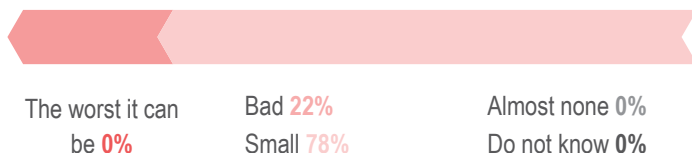
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

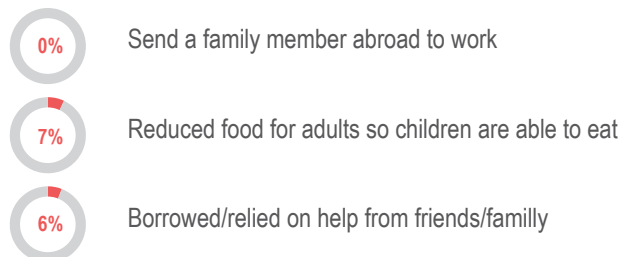
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

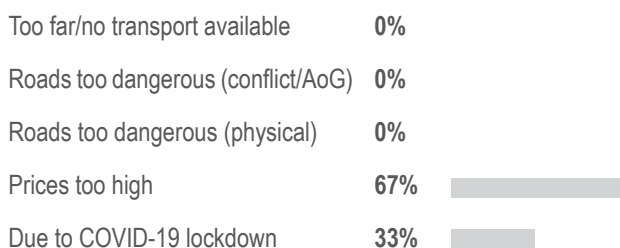
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **17%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

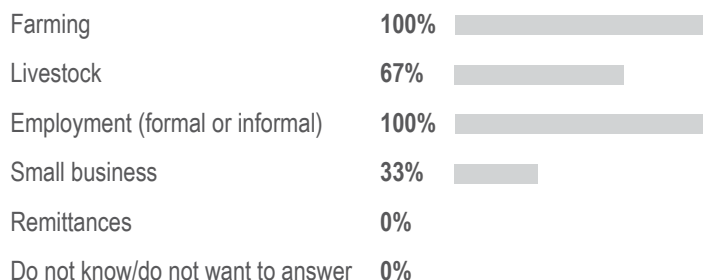
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

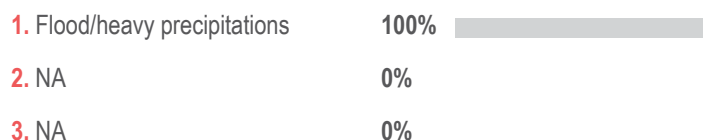
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **94%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

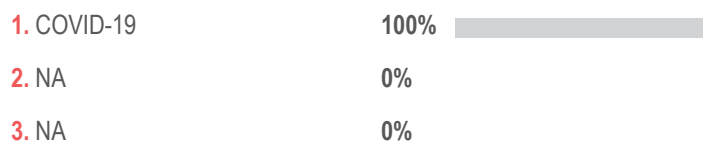
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **92%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

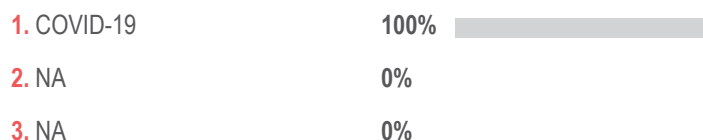
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **50%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	94%
Online classes	0%
Distribution of material remotely	0%
Not aware	6%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. Girls	94%
2. Children with disabilities	65%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Seed or other agricultural input	94%
2. Healthcare	78%
3. Hygiene NFIs/sanitation services	67%

In **44%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	88%
2. Health	12%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. Hawala agents	0%
3. Other	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

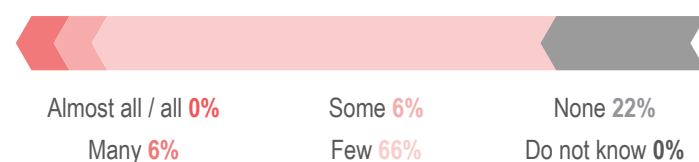
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	6%
Transitional shelter	94%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	94%
2. No separate space (women/girls)	67%
3. Cannot afford construction	61%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

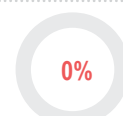


WATER, HYGIENE & SANITATION

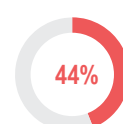
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	39%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	6%
Piped water - public	17%
Spring, well or kariz - protected	39%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
20 out of 99

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	5%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	5%	0%	0%
Hindered to move freely	5%	0%	0%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	0%	5%	0%
No incidents reported	85%	95%	100%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **30%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **80%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too expensive to get treatment	94%
2. No facility available	6%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

✳ Active conflict or violence	0%
🦠 COVID-19	100%
🌧 Drought/Precipitation deficit	25%
🏠 Earthquake	0%
🌊 Flood/Heavy precipitations	55%
🦟 Insect/Locust	15%
✓ None of the above	0%

In **15%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

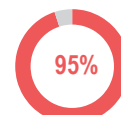
Public hospital	0%
Public clinic (BHC, CHC)	75%
Private hospital	0%
Private clinic	10%
No health facilities accessible	15%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	94%
2. Cost too high	67%
3. Medical staff refuse treatment	44%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

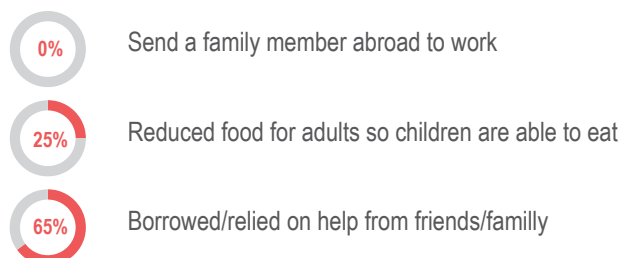
In **80%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **100%** Almost none **0%**
Small **0%** Do not know **0%**

Coping strategies

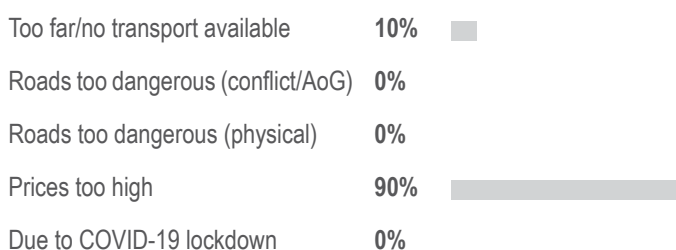
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **50%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

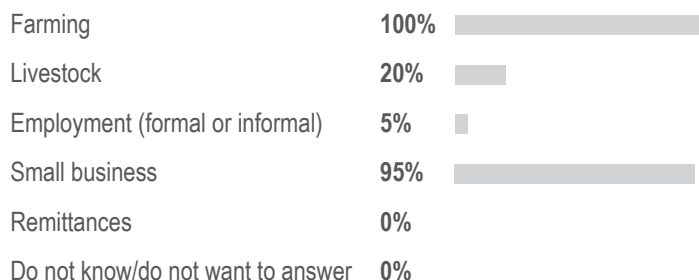
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

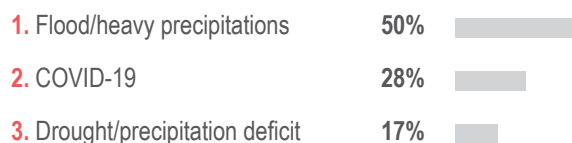
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **90%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

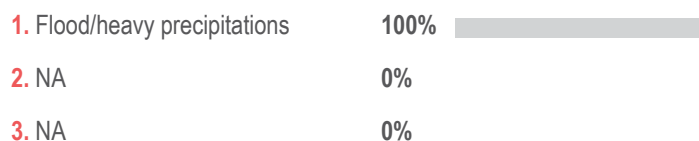
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **50%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

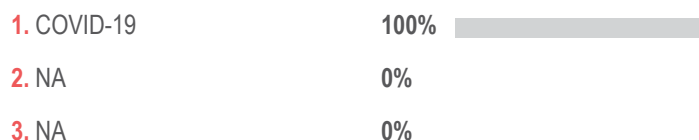
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

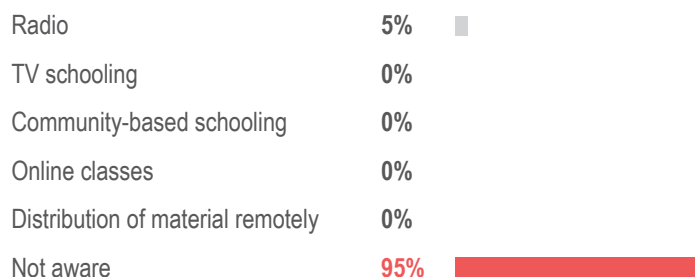
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

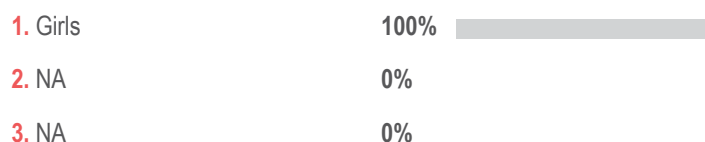


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

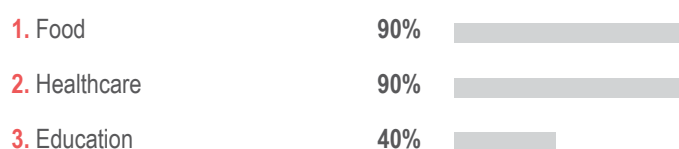


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



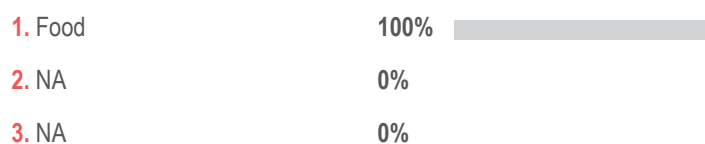
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

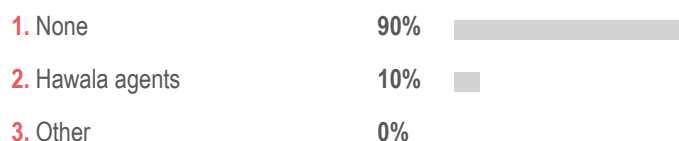


In **5%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

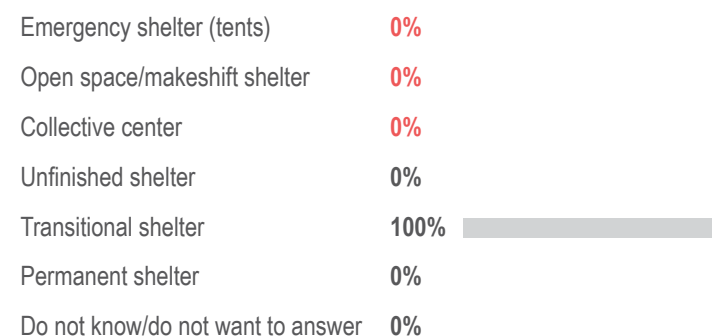
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

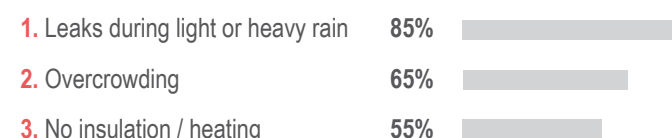
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

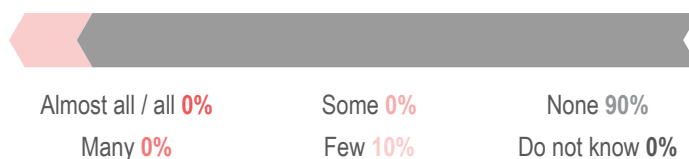
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

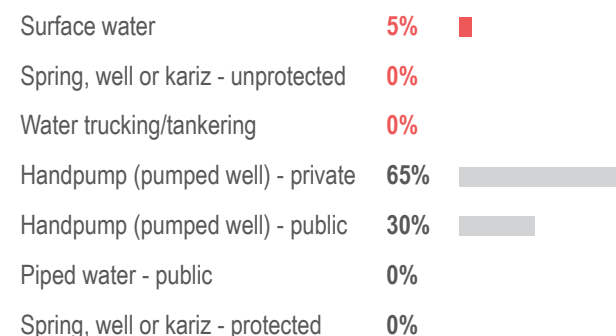


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

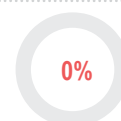


WATER, HYGIENE & SANITATION

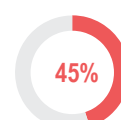
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

21 out of 61

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	0%	0%	0%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	0%	0%	0%
No incidents reported	100%	100%	100%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **71%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **62%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	62%	
2. Too far or difficult to access	23%	
3. Too expensive to get treatment	15%	

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	5%	
COVID-19	100%	
Drought/Precipitation deficit	5%	
Earthquake	0%	
Flood/Heavy precipitations	0%	
Insect/Locust	0%	
None of the above	0%	

In **0%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

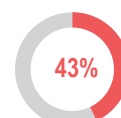
Public hospital	43%	
Public clinic (BHC, CHC)	0%	
Private hospital	5%	
Private clinic	19%	
No health facilities accessible	33%	

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 in facility/stigma	60%	
2. Cost too high	58%	
3. No transport/price transport	52%	

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

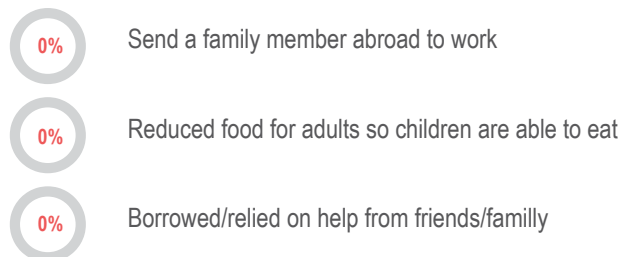
In **71%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **95%** Almost none **0%**
Small **5%** Do not know **0%**

Coping strategies

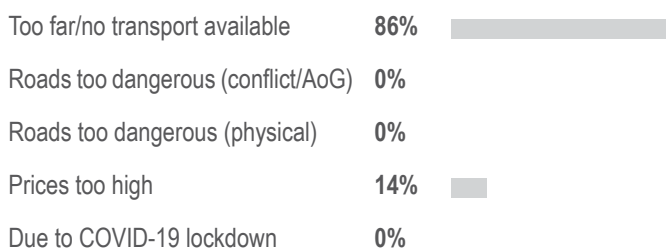
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **67%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

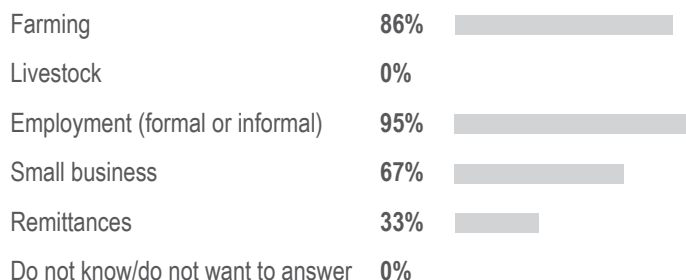
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

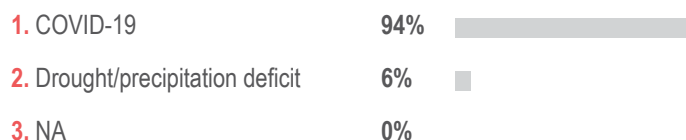
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **89%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **0%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

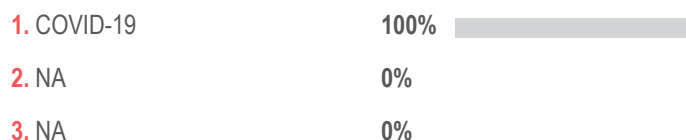
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

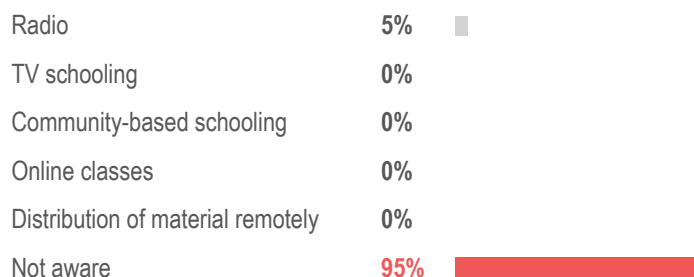
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

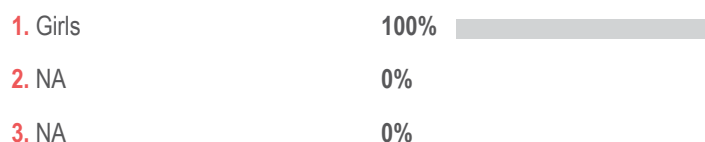


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

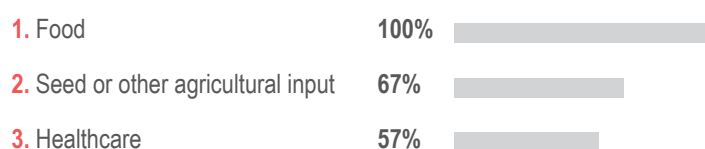


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



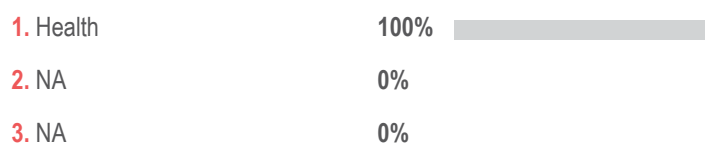
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

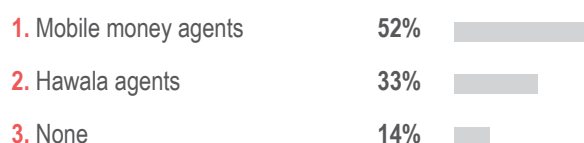


In **24%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

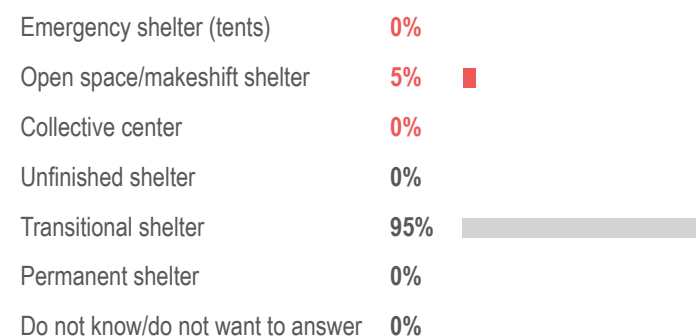
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

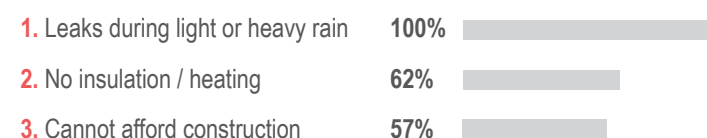
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

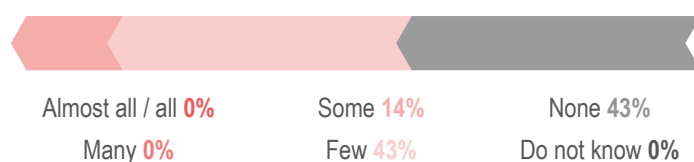
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

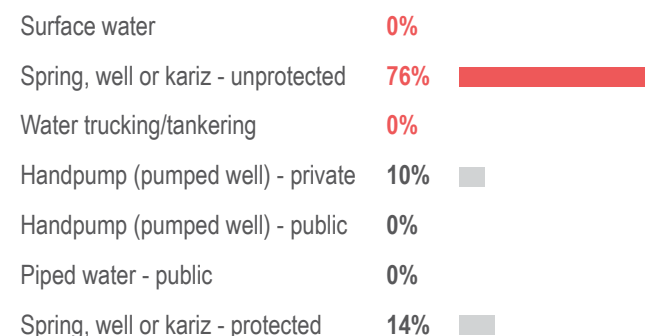


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

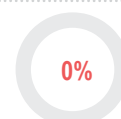


WATER, HYGIENE & SANITATION

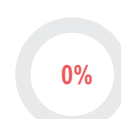
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
31 out of 134

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

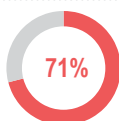
	Men	Women	Children
Assaulted with a weapon	61%	39%	52%
Forcibly detained	3%	0%	0%
Forcefully recruited	0%	3%	0%
Forced to work	65%	52%	68%
Hindered to move freely	65%	81%	61%
Assaulted without a weapon	7%	0%	0%
Verbally threatened or intimidated	87%	94%	77%
No incidents reported	3%	3%	3%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **100%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	97%
2. Too far or difficult to access	3%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	97%
Drought/Precipitation deficit	36%
Earthquake	0%
Flood/Heavy precipitations	7%
Insect/Locust	0%
None of the above	0%

In **100%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

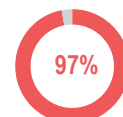
Public hospital	0%
Public clinic (BHC, CHC)	13%
Private hospital	0%
Private clinic	19%
No health facilities accessible	68%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	85%
2. Unsafe travelling/being at facility	85%
3. Cost too high	45%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

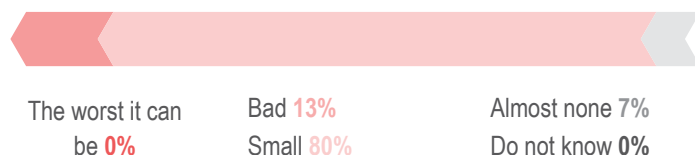
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

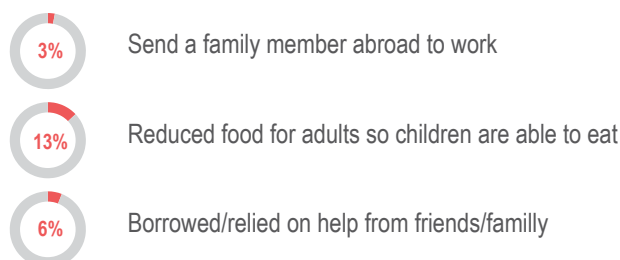
In **97%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

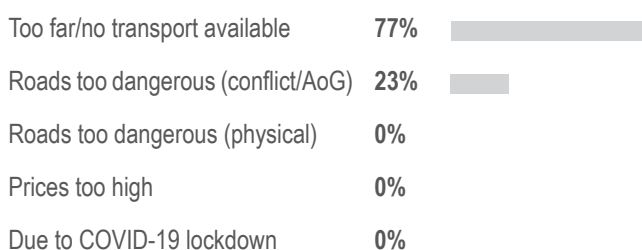
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **84%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

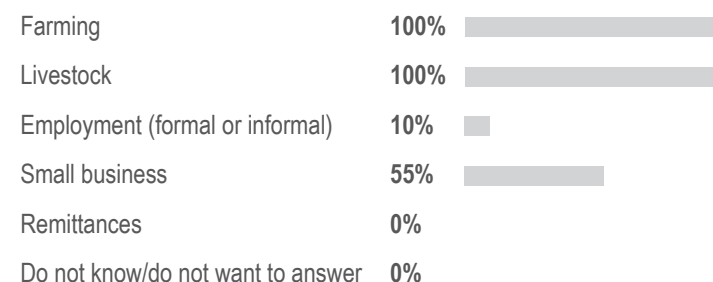
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

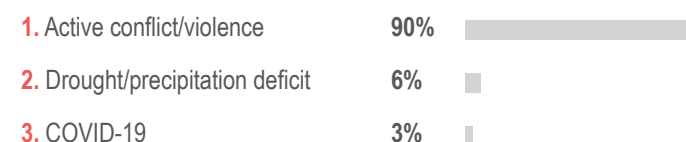
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **94%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

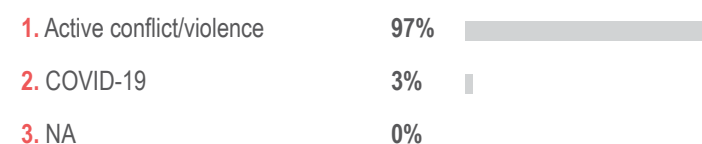
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **90%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

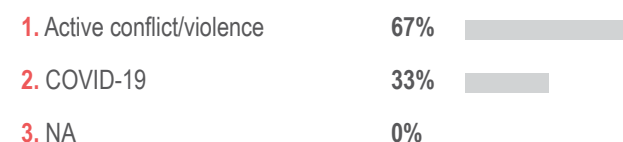
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

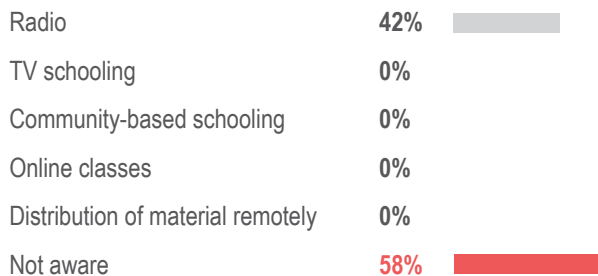
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

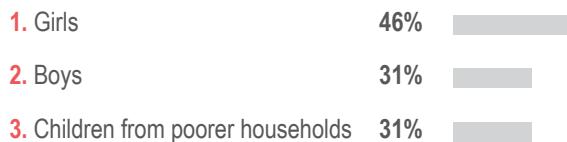


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

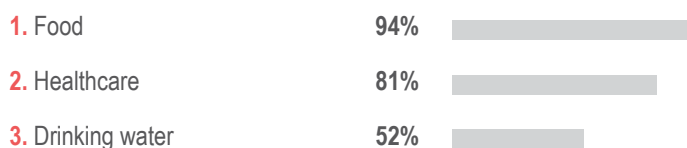


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



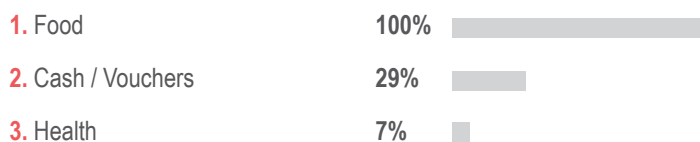
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

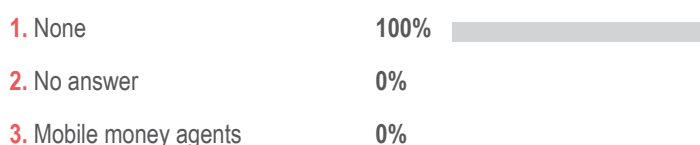


In **45%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

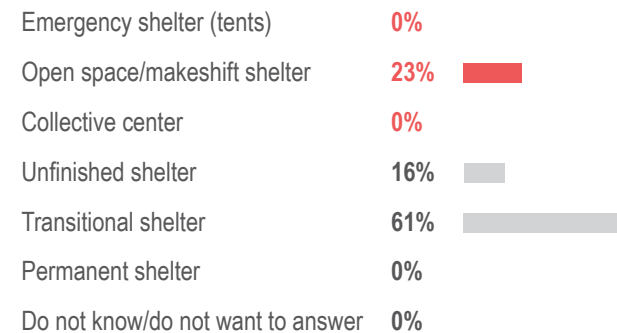
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

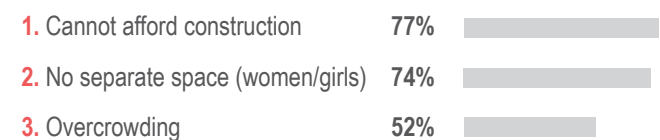
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

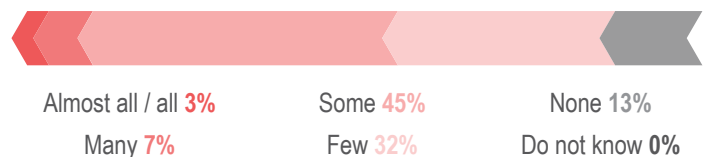
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

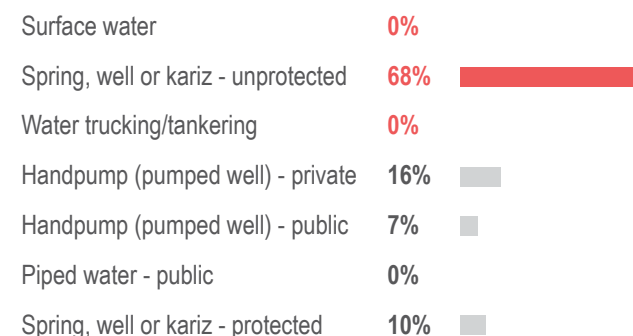


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

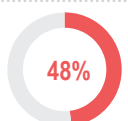


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

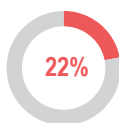
36 out of 152

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	53%	3%	44%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	94%	33%	67%
Assaulted without a weapon	47%	3%	28%
Verbally threatened or intimidated	100%	64%	75%
No incidents reported	0%	33%	25%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **67%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **17%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	50%
2. Inaccessible (COVID-19)	17%
3. No health worker available	17%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

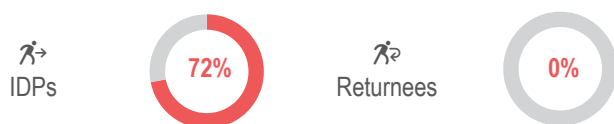
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	3%
COVID-19	97%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	39%
Insect/Locust	0%
None of the above	0%

In **31%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

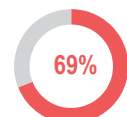
Public hospital	89%
Public clinic (BHC, CHC)	0%
Private hospital	8%
Private clinic	0%
No health facilities accessible	3%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	78%
2. Insufficient female medical staff	63%
3. Unsafe travelling/being at facility	22%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

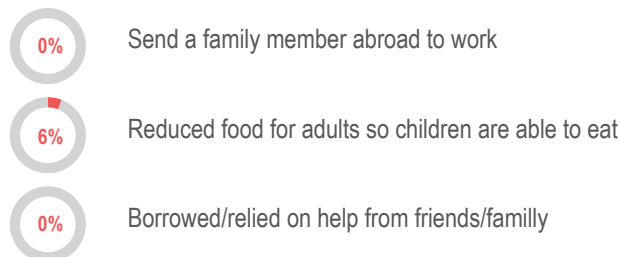
In **0%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **97%** Almost none **0%**
Small **3%** Do not know **0%**

Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	89%
Livestock	64%
Employment (formal or informal)	67%
Small business	69%
Remittances	0%
Do not know/do not want to answer	0%

Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. COVID-19	62%
2. Flood/heavy precipitations	34%
3. Active conflict/violence	3%

Impact on livestock

In **57%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. COVID-19	85%
2. Flood/heavy precipitations	15%
3. NA	0%

Impact on employment

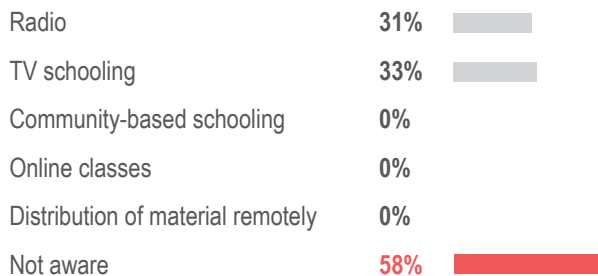
In **96%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

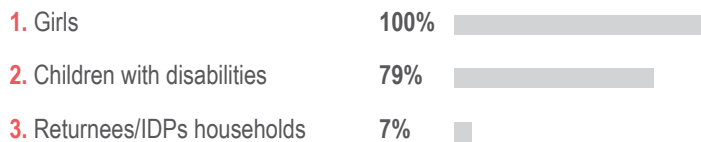
1. COVID-19	100%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

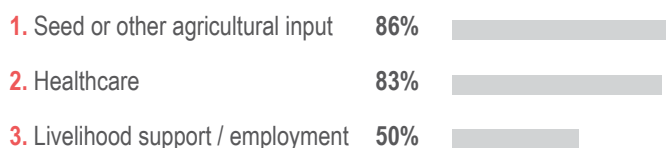


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



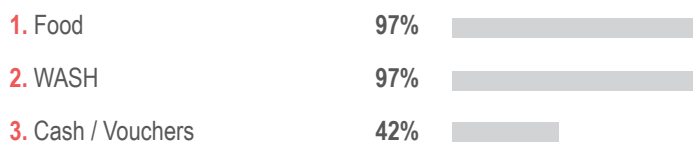
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

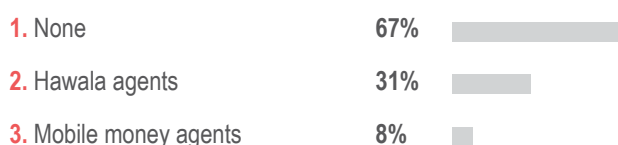


In **92%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

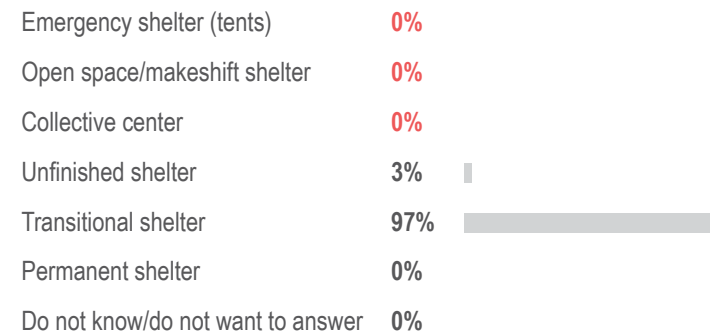
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

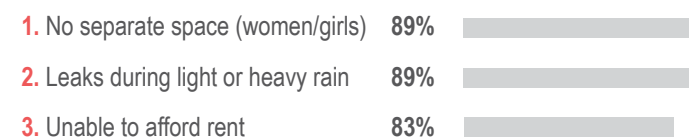
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

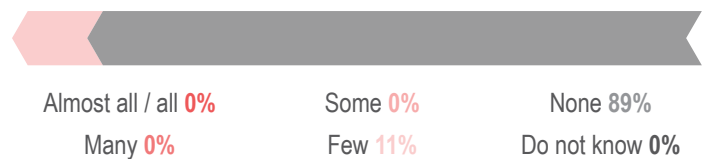
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

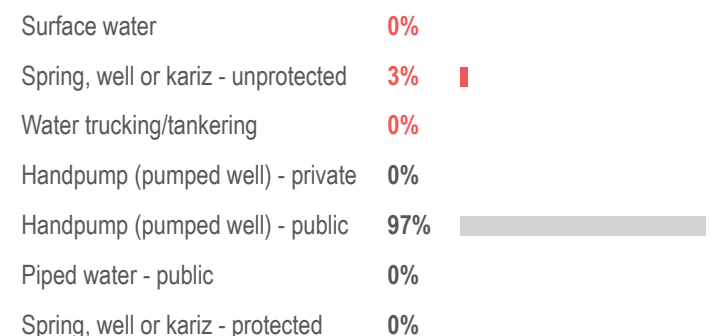


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

36 out of 183

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	94%	44%	97%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	83%	0%	0%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	94%	100%	33%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **36%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	38%
2. Too far or difficult to access	38%
3. No health worker available	8%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	19%
COVID-19	100%
Drought/Precipitation deficit	6%
Earthquake	0%
Flood/Heavy precipitations	89%
Insect/Locust	0%
None of the above	0%

In **36%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

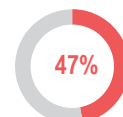
Public hospital	0%
Public clinic (BHC, CHC)	89%
Private hospital	0%
Private clinic	11%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	67%
2. Unsafe travelling/being at facility	67%
3. Insufficient female medical staff	48%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

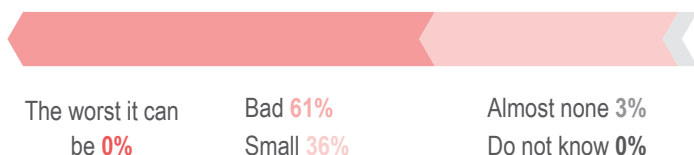
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

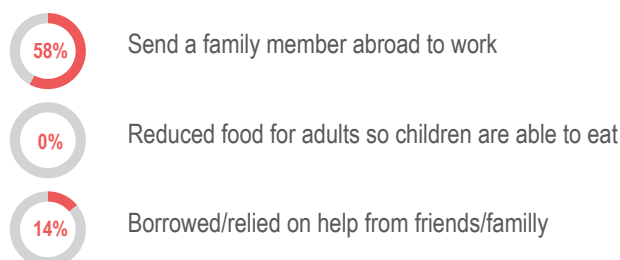
In **64%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	100%
Livestock	97%
Employment (formal or informal)	0%
Small business	72%
Remittances	25%
Do not know/do not want to answer	0%

Impact on farming

In **33%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Flood/heavy precipitations	83%
2. Drought/precipitation deficit	17%
3. NA	0%

Impact on livestock

In **26%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. Flood/heavy precipitations	80%
2. Drought/precipitation deficit	20%
3. NA	0%

Impact on employment

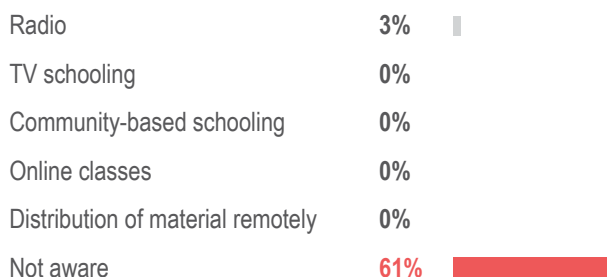
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

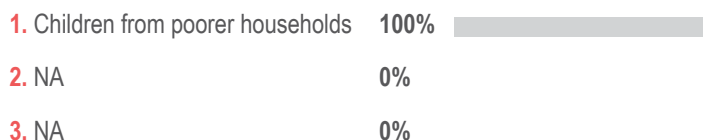
1. NA	0%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹



% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



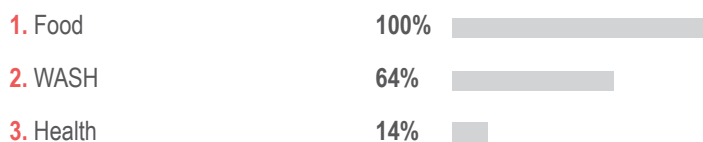
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

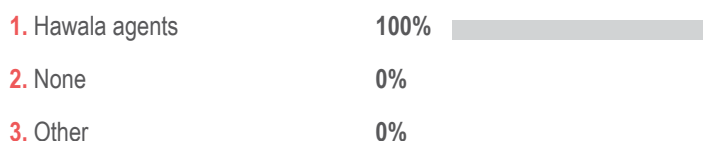


In **100%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

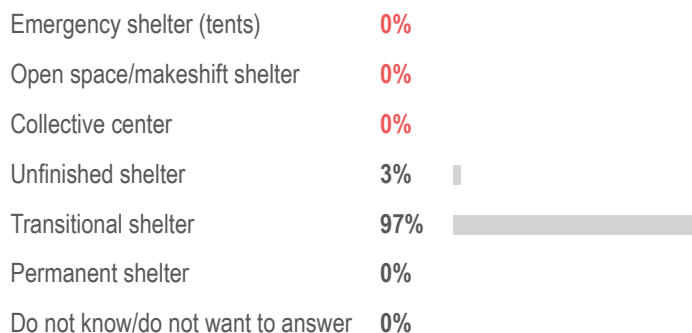
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

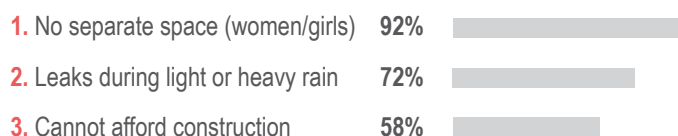
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

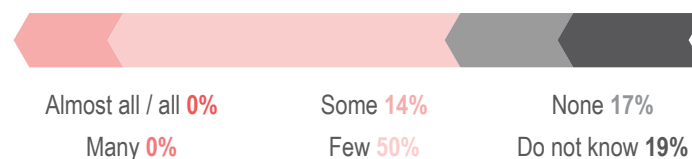
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

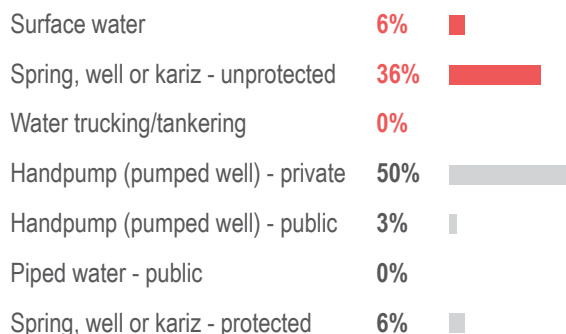


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

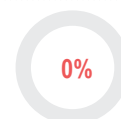


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

36 out of 159

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	14%	0%	6%
Forcibly detained	6%	0%	3%
Forcefully recruited	61%	3%	72%
Forced to work	64%	3%	50%
Hindered to move freely	94%	11%	92%
Assaulted without a weapon	3%	0%	0%
Verbally threatened or intimidated	14%	6%	14%
No incidents reported	0%	83%	0%
Do not know/do not want to answer	0%	3%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **0%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **6%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	100%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	0%
COVID-19	83%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	81%
Insect/Locust	78%
None of the above	0%

In **8%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	42%
Private hospital	0%
Private clinic	0%
No health facilities accessible	58%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Unsafe travelling/being at facility	79%
2. COVID-19 disruption	57%
3. Insufficient female medical staff	43%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

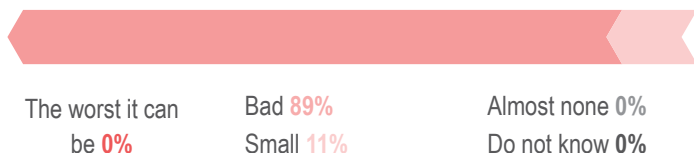
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

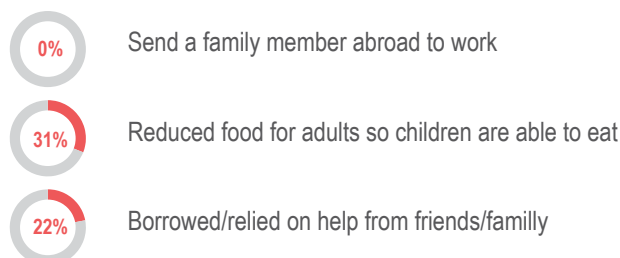
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

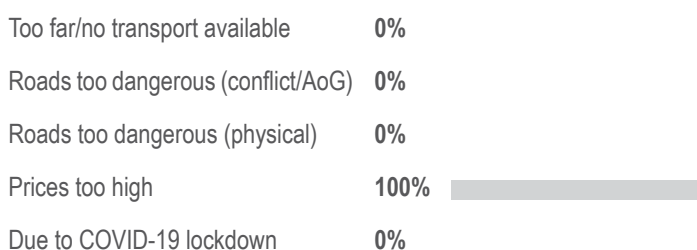
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **81%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

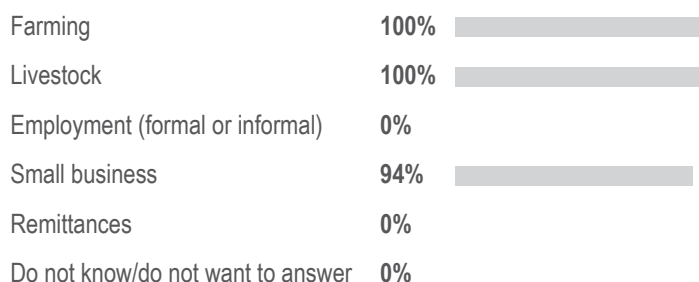
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

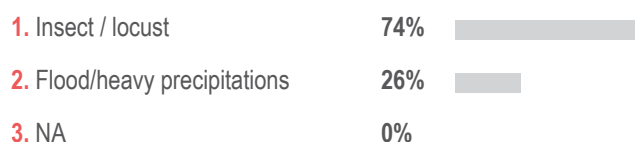
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **92%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

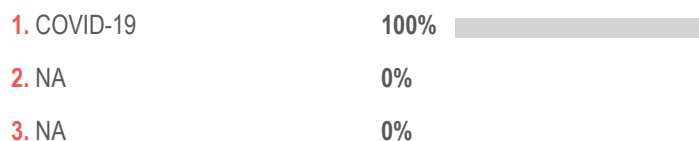
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **47%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

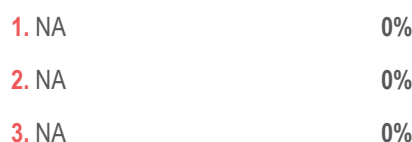
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

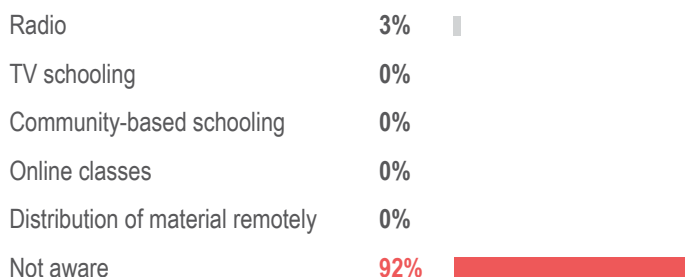
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

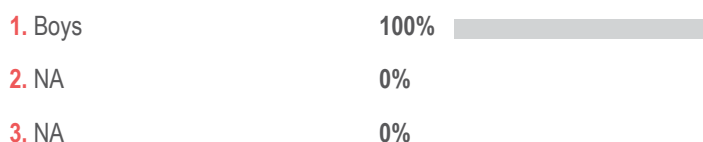


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

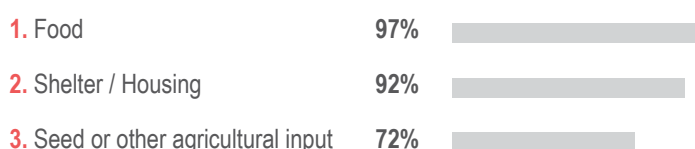


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



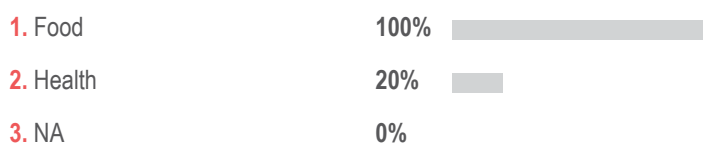
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

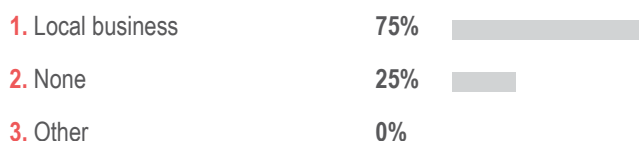


In **28%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

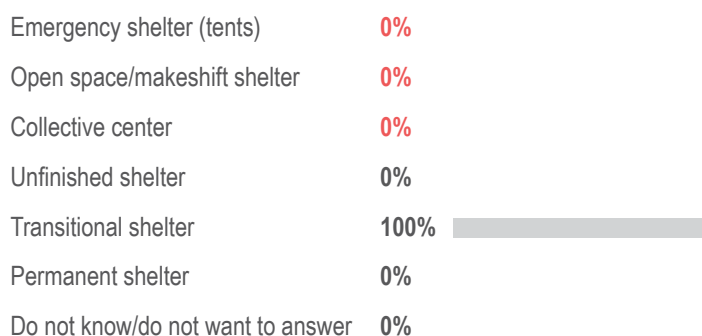
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

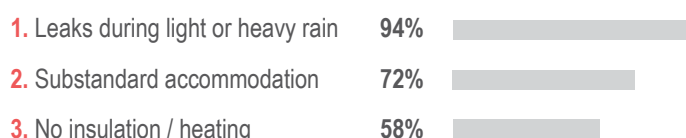
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

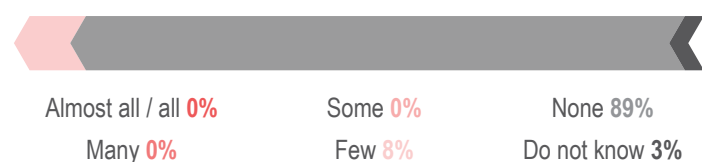
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

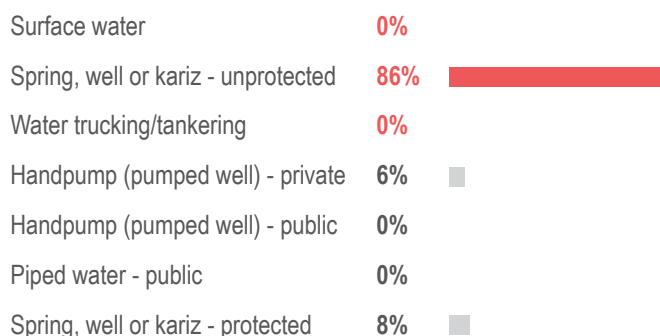


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

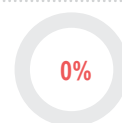


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

25 out of 139

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	0%	0%	0%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	0%	0%	0%
No incidents reported	52%	56%	56%
Do not know/do not want to answer	48%	44%	44%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **4%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **64%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	69%
2. Too far or difficult to access	31%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	44%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	100%
Insect/Locust	32%
None of the above	0%

In **96%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

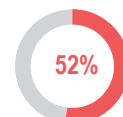
Public hospital	60%
Public clinic (BHC, CHC)	0%
Private hospital	12%
Private clinic	4%
No health facilities accessible	24%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	80%
2. No transport/price transport	64%
3. Insufficient female medical staff	64%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

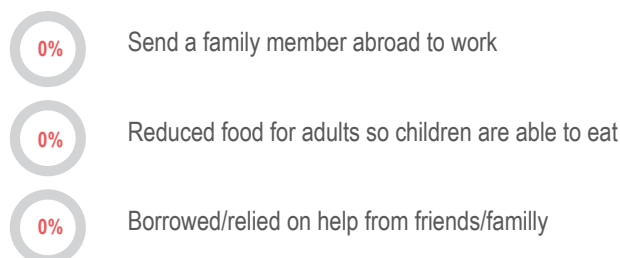
In **0%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **0%** Almost none **0%**
Small **100%** Do not know **0%**

Coping strategies

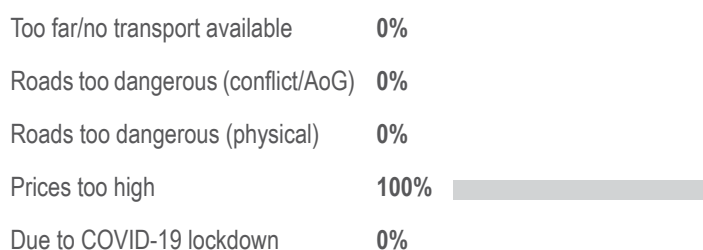
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **4%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

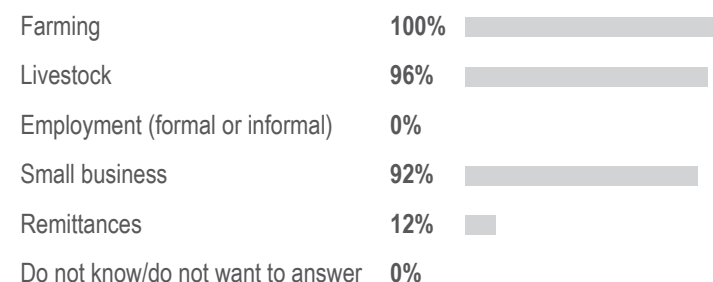
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

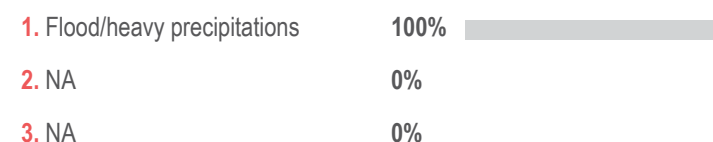
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

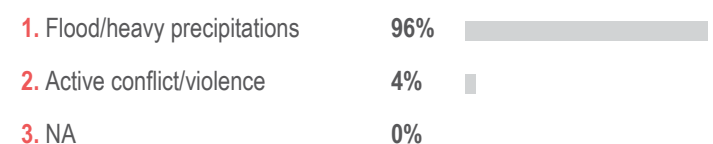
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **96%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

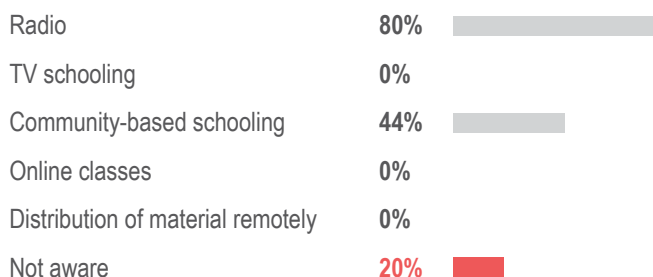
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

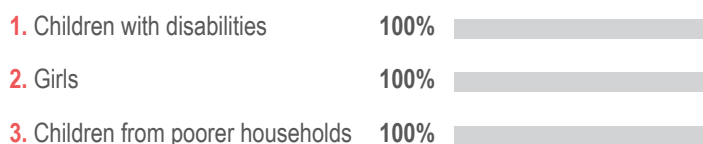


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

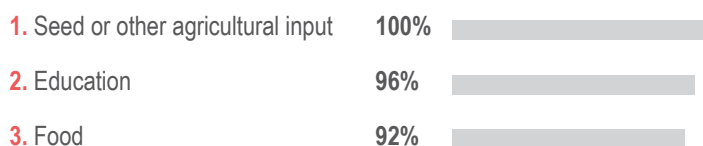


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹



In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

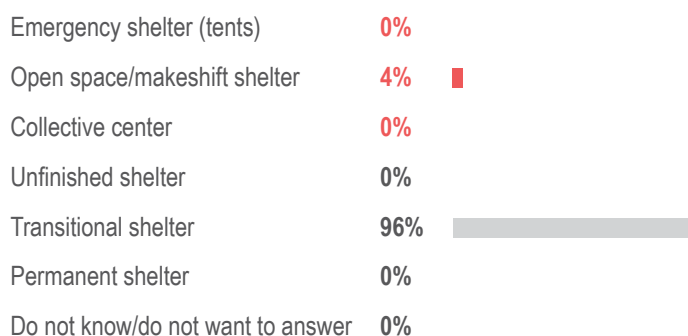
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

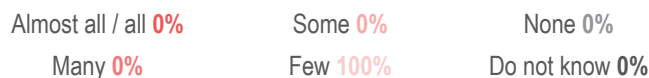
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

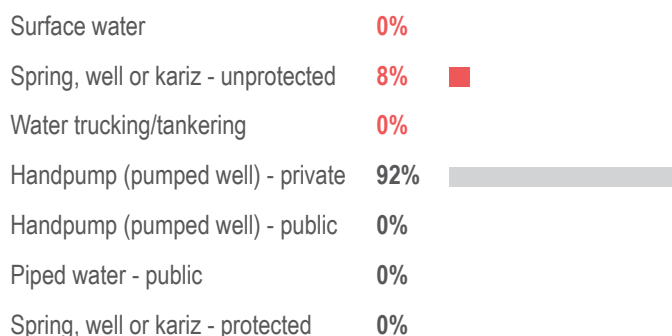


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:

0%

% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:

100%



of assessed settlements:
19 out of 127

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	90%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	16%	5%	0%
Assaulted without a weapon	11%	0%	0%
Verbally threatened or intimidated	95%	16%	0%
No incidents reported	0%	11%	42%
Do not know/do not want to answer	0%	74%	58%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **95%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **0%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. NA	0%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	0%
COVID-19	0%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	100%
Insect/Locust	0%
None of the above	0%

In **0%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	47%
Public clinic (BHC, CHC)	0%
Private hospital	5%
Private clinic	47%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	100%
2. Unsafe travelling/being at facility	75%
3. COVID-19 in facility/stigma	50%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

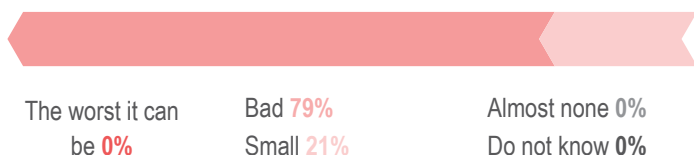
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

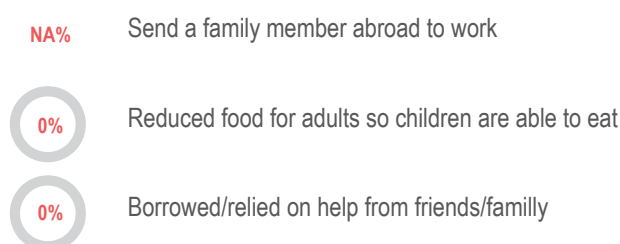
In **0%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	53%
Livestock	26%
Employment (formal or informal)	42%
Small business	100%
Remittances	37%
Do not know/do not want to answer	0%

Impact on farming

In **90%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Flood/heavy precipitations	100%
2. NA	0%
3. NA	0%

Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. Flood/heavy precipitations	100%
2. NA	0%
3. NA	0%

Impact on employment

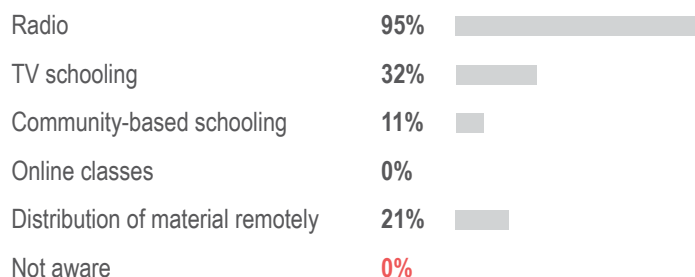
In **88%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

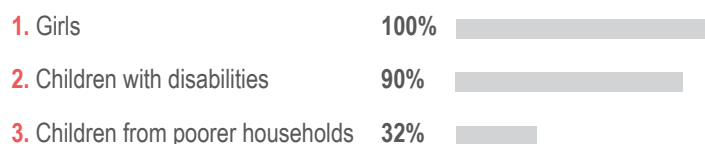
1. Flood/heavy precipitations	100%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

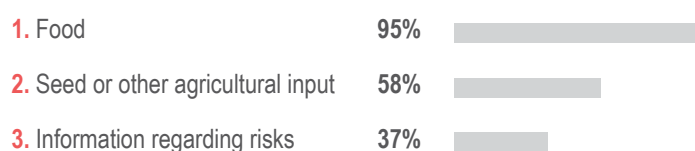


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



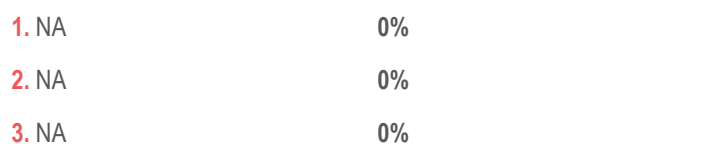
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

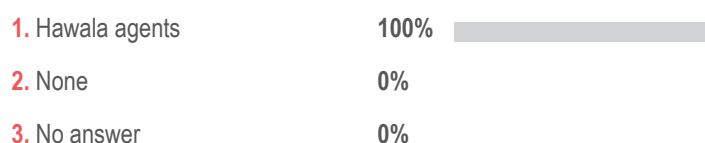


In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

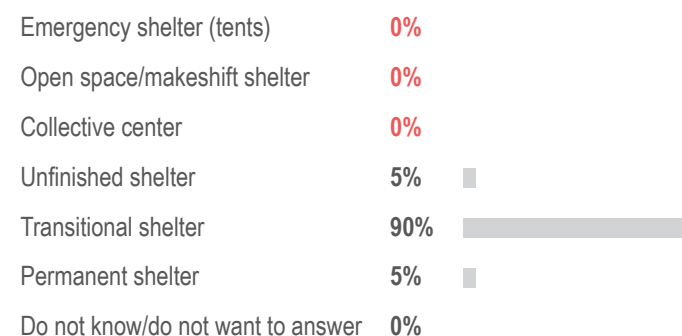
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

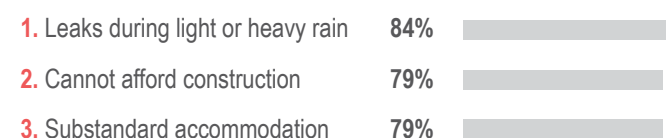
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

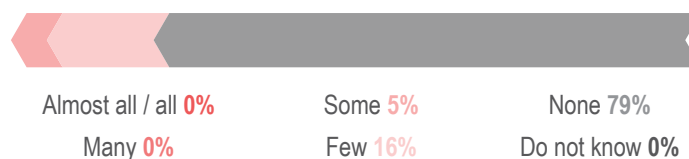
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

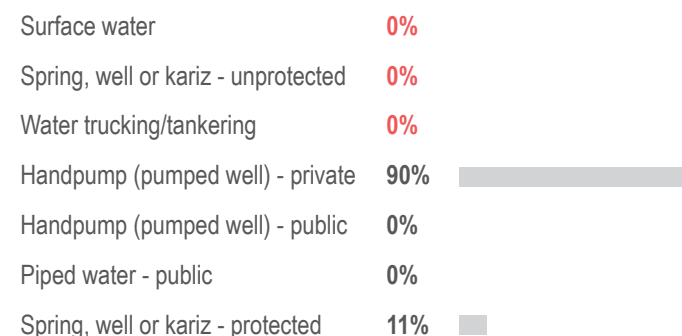


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

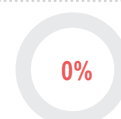


WATER, HYGIENE & SANITATION

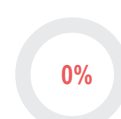
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

29 out of 154

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	14%	0%	3%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	3%	14%	3%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	14%	0%	10%
No incidents reported	83%	83%	86%
Do not know/do not want to answer	0%	3%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **52%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **76%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	59%
2. Too far or difficult to access	18%
3. Transportation too expensive	14%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	55%
COVID-19	0%
Drought/Precipitation deficit	0%
Earthquake	55%
Flood/Heavy precipitations	86%
Insect/Locust	31%
None of the above	0%

In **93%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	17%
Private hospital	7%
Private clinic	59%
No health facilities accessible	17%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	67%
2. Cost too high	67%
3. No health barrier	33%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

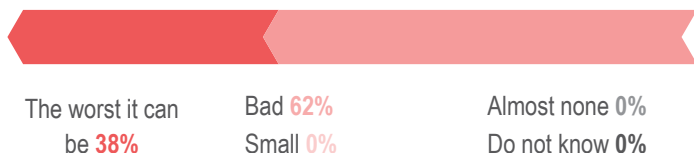
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

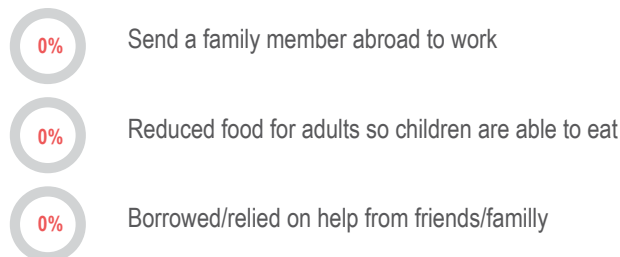
In **69%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

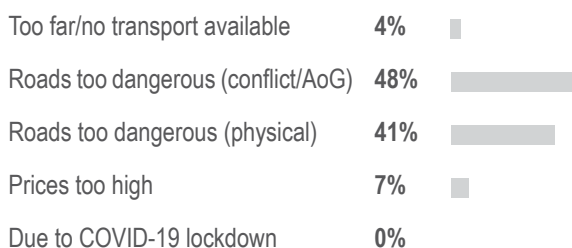
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **93%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

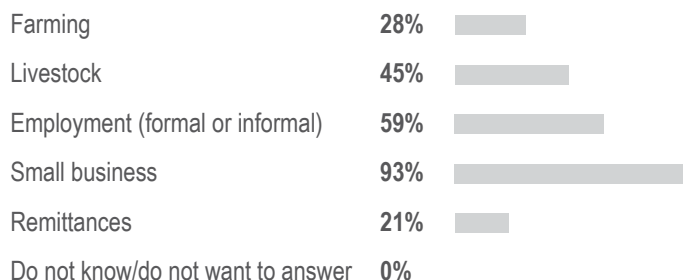
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

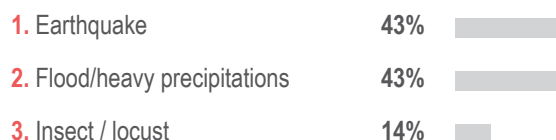
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **88%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

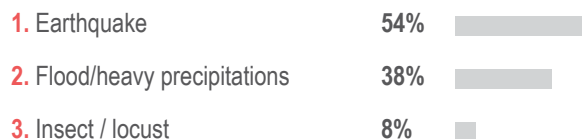
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

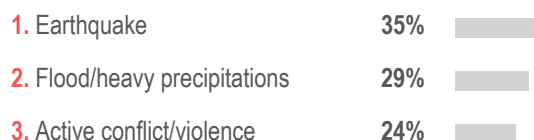
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

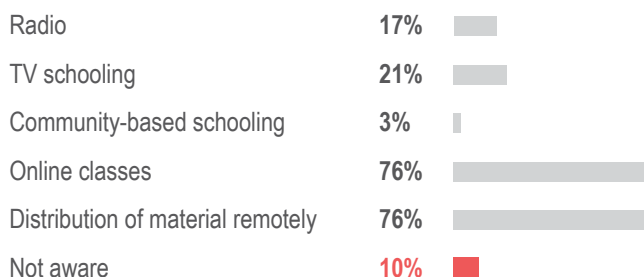
In **94%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

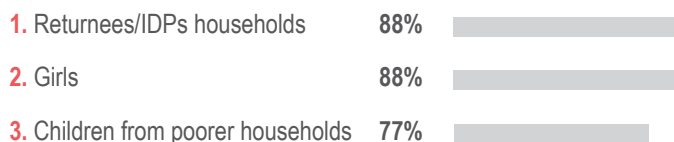


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹



% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



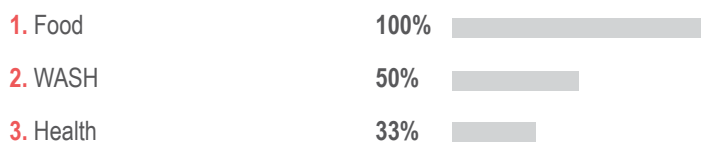
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹



In **21%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

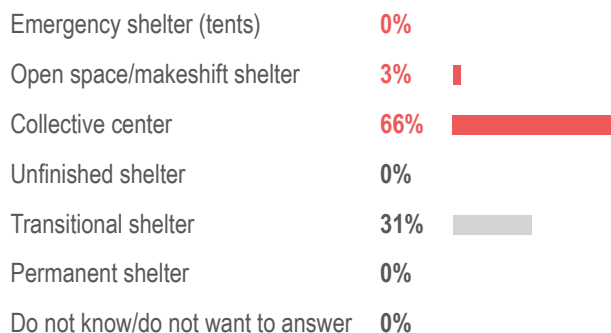
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

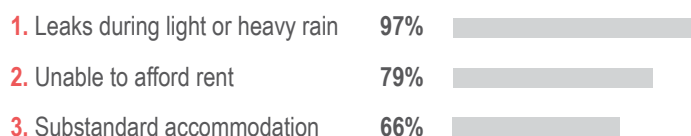
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

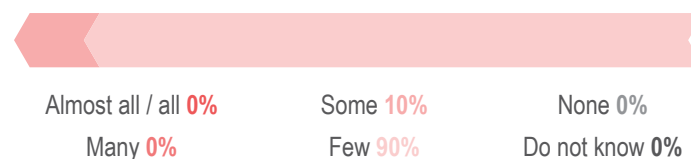
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

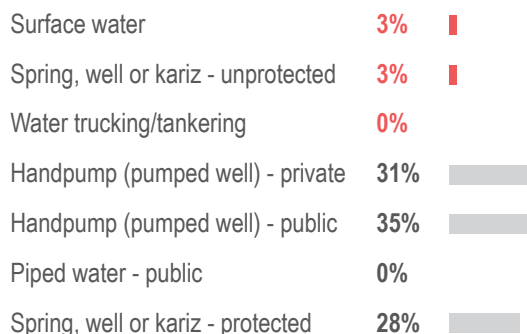


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

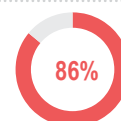


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
35 out of 187

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	63%	31%	20%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	69%
Hindered to move freely	94%	43%	26%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	34%	100%	80%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **0%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. NA	0%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	0%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	89%
Flood/Heavy precipitations	100%
Insect/Locust	11%
None of the above	0%

In **0%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	100%
Public clinic (BHC, CHC)	0%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Unsafe travelling/being at facility	90%
2. Insufficient female medical staff	40%
3. COVID-19 in facility/stigma	40%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

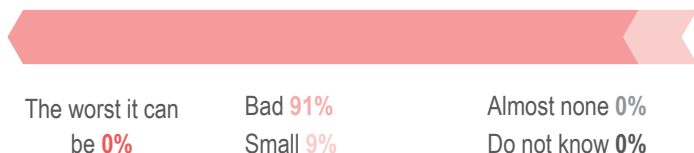
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

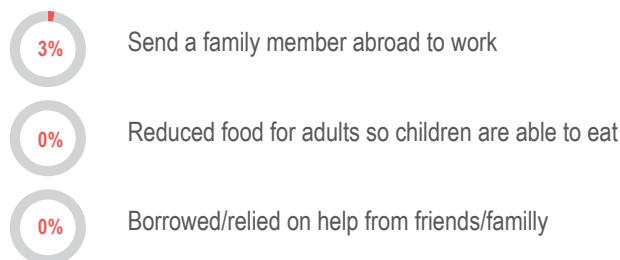
In **0%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	100%
Livestock	97%
Employment (formal or informal)	0%
Small business	94%
Remittances	3%
Do not know/do not want to answer	0%

Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Flood/heavy precipitations	100%
2. NA	0%
3. NA	0%

Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. Flood/heavy precipitations	100%
2. NA	0%
3. NA	0%

Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

1. NA	0%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	100%	<div></div>
TV schooling	0%	<div></div>
Community-based schooling	0%	<div></div>
Online classes	0%	<div></div>
Distribution of material remotely	0%	<div></div>
Not aware	0%	<div></div>

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. Girls	100%	<div></div>
2. NA	0%	<div></div>
3. NA	0%	<div></div>

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	97%	<div></div>
2. Drinking water	86%	<div></div>
3. Information regarding risks	86%	<div></div>

In **100%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Shelter or NFI	100%	<div></div>
2. Food	100%	<div></div>
3. Health	3%	<div></div>

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Hawala agents	100%	<div></div>
2. Local business	43%	<div></div>
3. No answer	0%	<div></div>

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

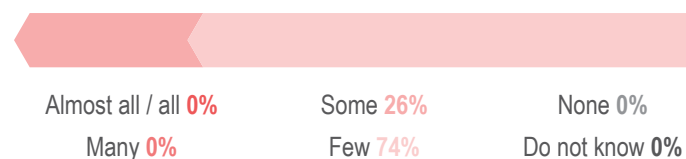
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	3%	<div></div>
Open space/makeshift shelter	3%	<div></div>
Collective center	0%	<div></div>
Unfinished shelter	0%	<div></div>
Transitional shelter	94%	<div></div>
Permanent shelter	0%	<div></div>
Do not know/do not want to answer	0%	<div></div>

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. No insulation / heating	100%	<div></div>
2. Leaks during light or heavy rain	100%	<div></div>
3. No separate space (women/girls)	69%	<div></div>

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

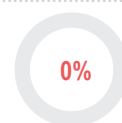


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%	<div></div>
Spring, well or kariz - unprotected	0%	<div></div>
Water trucking/tankering	0%	<div></div>
Handpump (pumped well) - private	100%	<div></div>
Handpump (pumped well) - public	0%	<div></div>
Piped water - public	0%	<div></div>
Spring, well or kariz - protected	0%	<div></div>

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
12 out of 60

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	92%	100%	100%
Forcibly detained	33%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	17%	0%	8%
Hindered to move freely	25%	17%	0%
Assaulted without a weapon	8%	0%	0%
Verbally threatened or intimidated	92%	92%	100%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **58%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	86%
2. No facility available	14%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	75%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	75%
Insect/Locust	33%
None of the above	0%

In **33%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	42%
Private hospital	0%
Private clinic	50%
No health facilities accessible	8%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 in facility/stigma	100%
2. COVID-19 disruption	100%
3. Cost too high	42%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

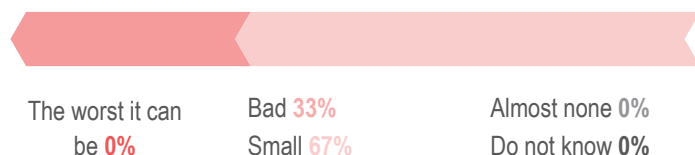
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

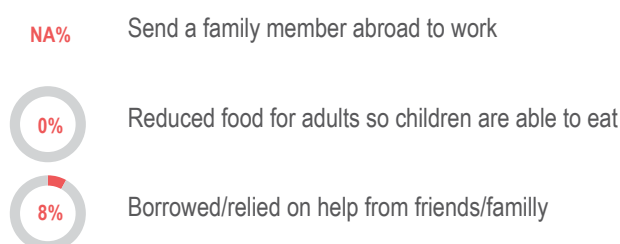
In **0%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

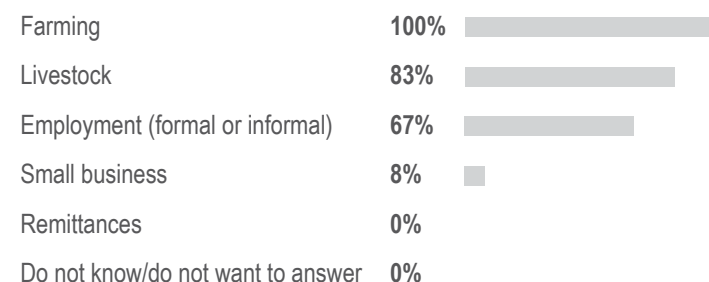
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

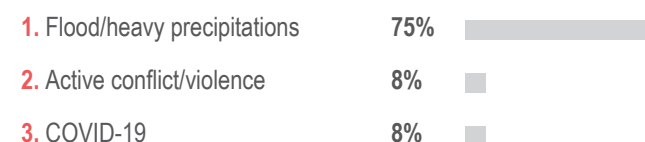
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **67%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

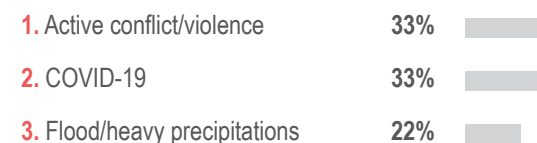
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **60%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

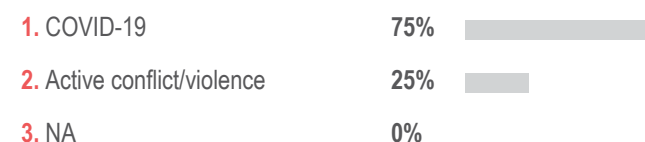
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

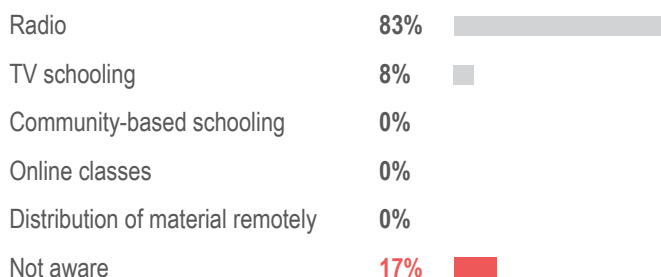
In **88%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

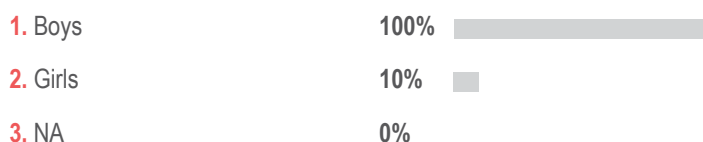


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹



% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹



In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

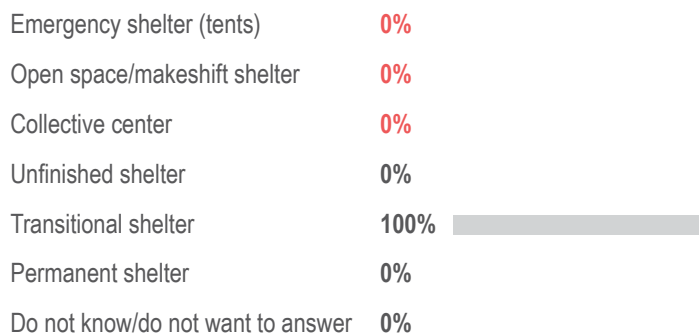
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

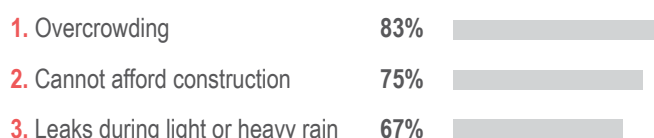
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

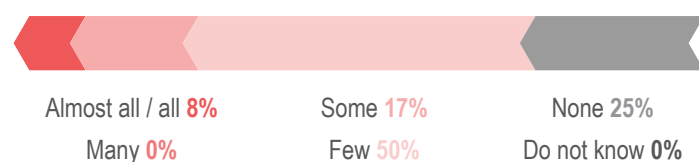
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

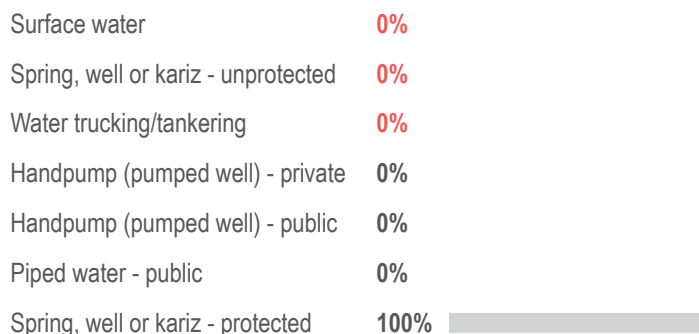


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

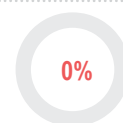


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

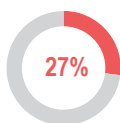
49 out of 239

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	27%	10%	2%
Forcibly detained	0%	0%	0%
Forcefully recruited	4%	6%	4%
Forced to work	6%	6%	6%
Hindered to move freely	43%	65%	65%
Assaulted without a weapon	8%	6%	0%
Verbally threatened or intimidated	90%	78%	82%
No incidents reported	8%	6%	6%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **76%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **8%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	50%
2. Transportation too expensive	50%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

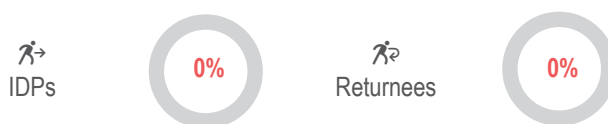
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	18%
Insect/Locust	14%
None of the above	0%

In **0%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	67%
Public clinic (BHC, CHC)	18%
Private hospital	12%
Private clinic	2%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	100%
2. Cost too high	96%
3. No transport/price transport	59%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

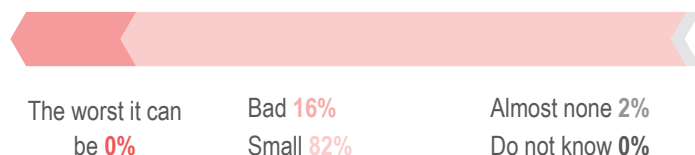
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

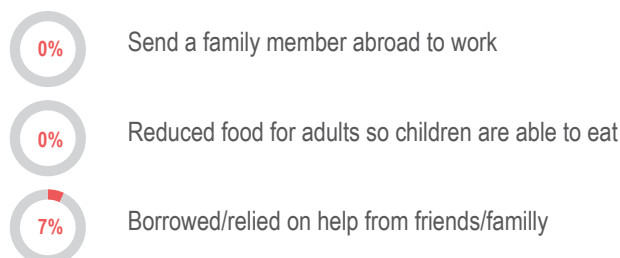
In **78%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

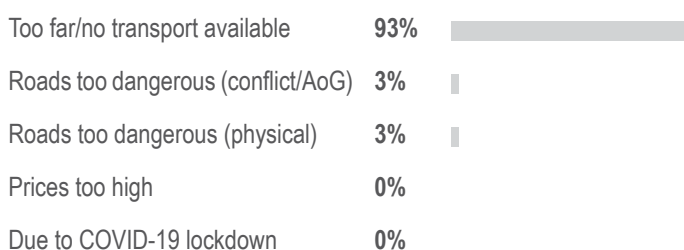
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **61%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

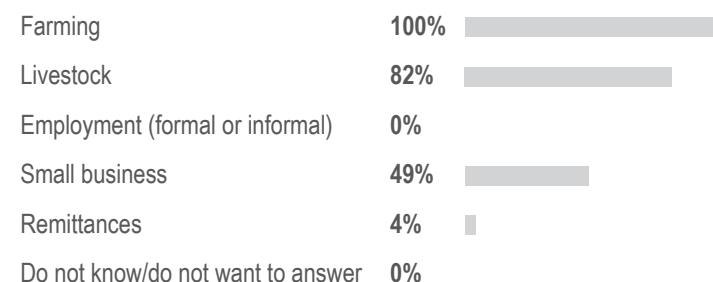
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

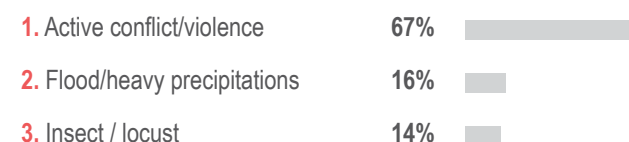
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

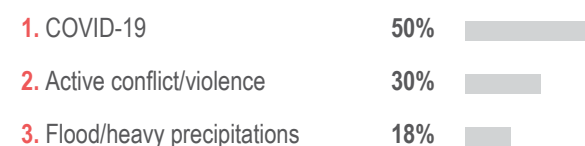
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	98%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Education	61%
2. Healthcare	61%
3. Food	61%

In 94% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. Health	65%
3. WASH	11%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Hawala agents	59%
2. None	41%
3. Local business	2%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

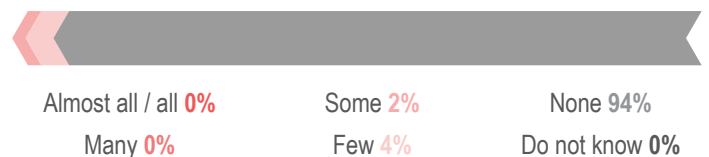
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	2%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	96%
Permanent shelter	2%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. No insulation / heating	96%
2. Leaks during light or heavy rain	69%
3. Substandard accommodation	43%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

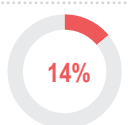


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	0%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	0%
Handpump (pumped well) - private	71%
Handpump (pumped well) - public	14%
Piped water - public	0%
Spring, well or kariz - protected	14%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
28 out of 151

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

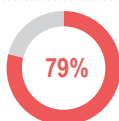
	Men	Women	Children
Assaulted with a weapon	36%	0%	29%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	4%	0%	0%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	68%	0%	39%
No incidents reported	32%	100%	61%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **0%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **93%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Transportation too expensive	42%
2. Too far or difficult to access	38%
3. No facility available	19%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	7%
COVID-19	82%
Drought/Precipitation deficit	93%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	11%
None of the above	7%

In **4%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	100%
Private hospital	0%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	100%
2. Unsafe travelling/being at facility	93%
3. COVID-19 in facility/stigma	57%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

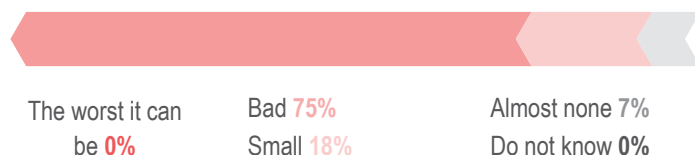
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

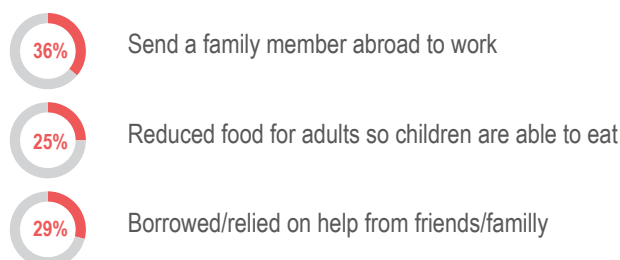
In **86%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

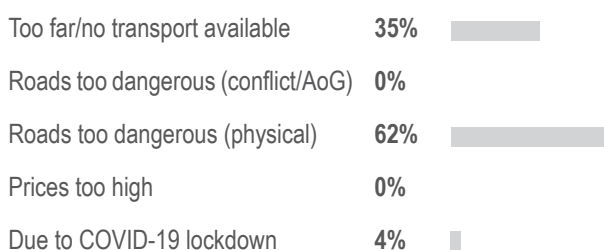
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



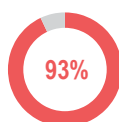
ACCESS TO MARKET

In **93%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

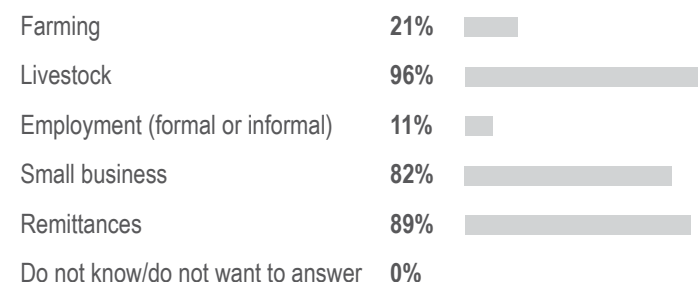
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

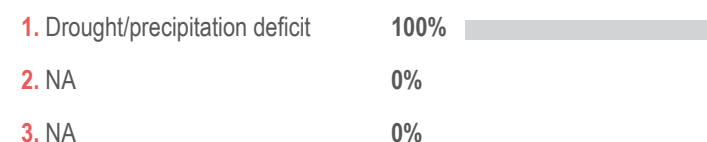
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **67%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

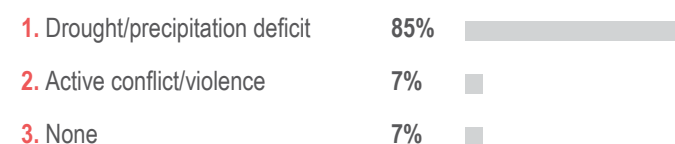
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

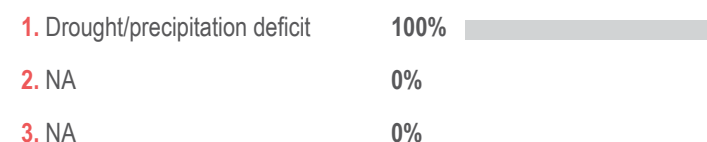
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Seed or other agricultural input	75%
2. Livelihood support / employment	71%
3. Education	61%

In **100%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	100%
2. Banks/Formal money transfer	0%
3. Other	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	68%
Collective center	0%
Unfinished shelter	21%
Transitional shelter	4%
Permanent shelter	7%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Overcrowding	96%
2. Leaks during light or heavy rain	79%
3. Cannot afford construction	64%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

Almost all / all	0%	Some	0%	None	100%
Many	0%	Few	0%	Do not know	0%

WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	100%
Spring, well or kariz - unprotected	0%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:

0%

% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:

100%



of assessed settlements:

48 out of 113

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	25%	2%	2%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	0%	0%	0%
No incidents reported	75%	98%	98%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **6%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **85%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too expensive to get treatment	85%	
2. Too far or difficult to access	12%	
3. No health worker available	2%	

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	10%	
COVID-19	85%	
Drought/Precipitation deficit	40%	
Earthquake	48%	
Flood/Heavy precipitations	92%	
Insect/Locust	0%	
None of the above	0%	

In **10%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	10%	
Public clinic (BHC, CHC)	71%	
Private hospital	19%	
Private clinic	0%	
No health facilities accessible	0%	

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. No transport/price transport	100%	
2. Cost too high	100%	
3. Unsafe travelling/being at facility	83%	

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

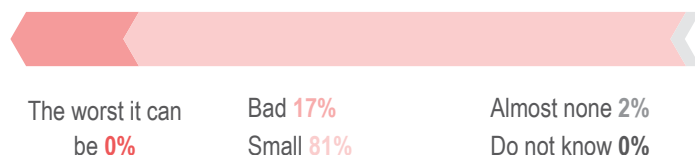
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

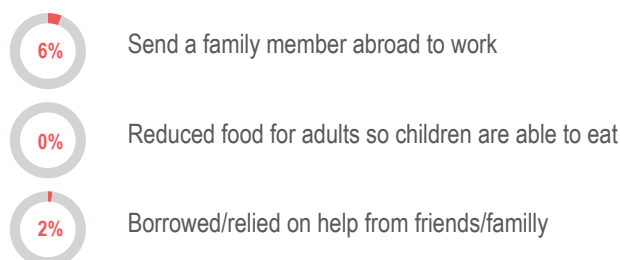
In **56%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

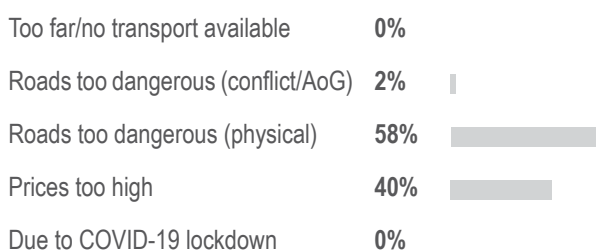
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **94%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

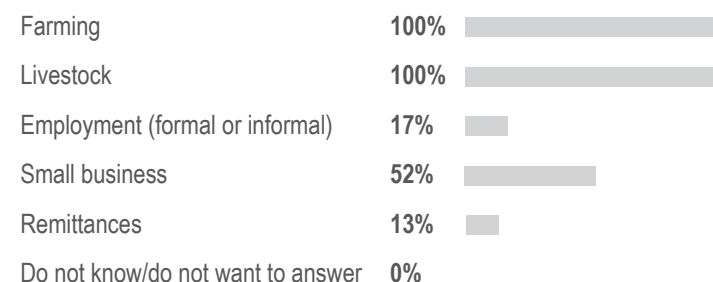
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

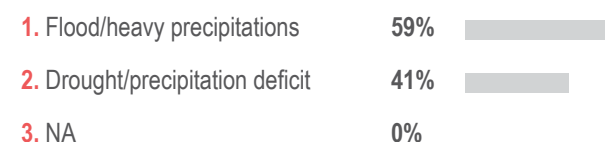
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **68%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

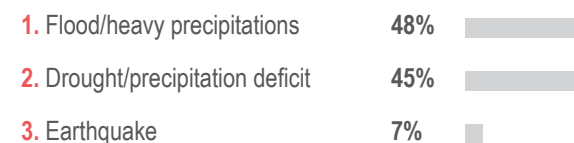
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **96%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

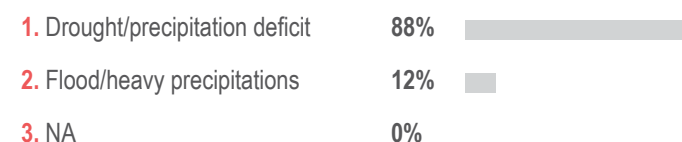
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

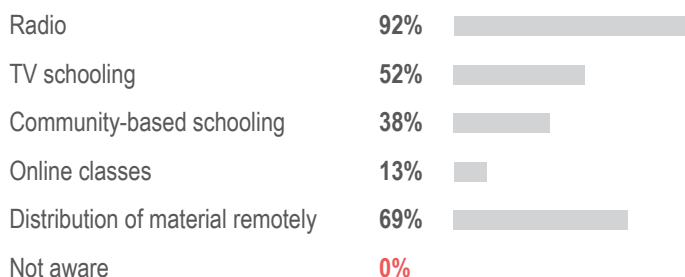
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

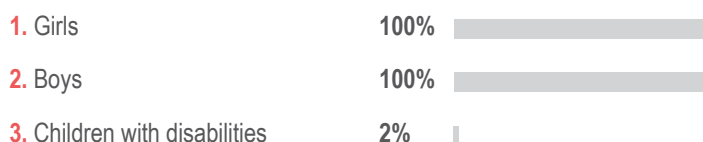


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

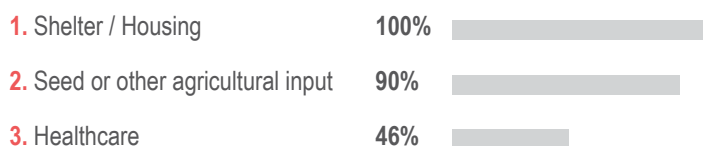


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



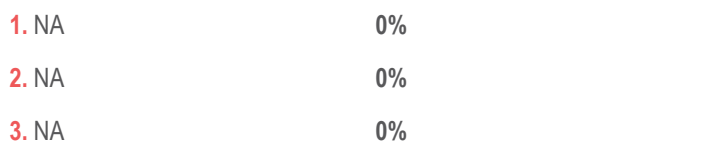
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

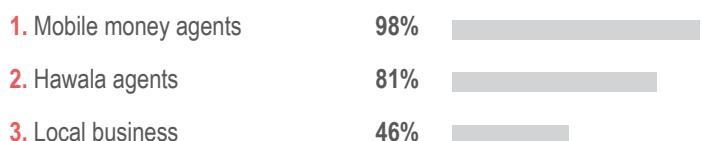


In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

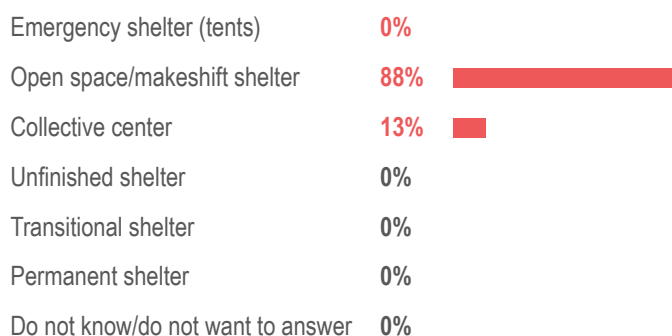
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

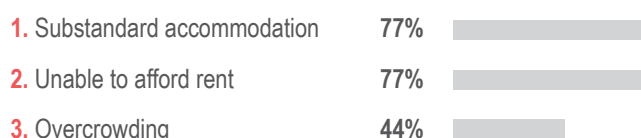
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

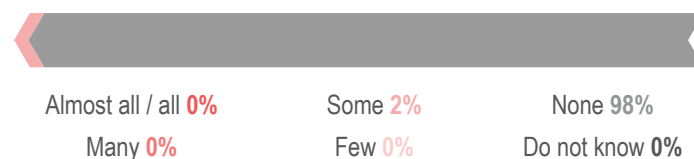
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

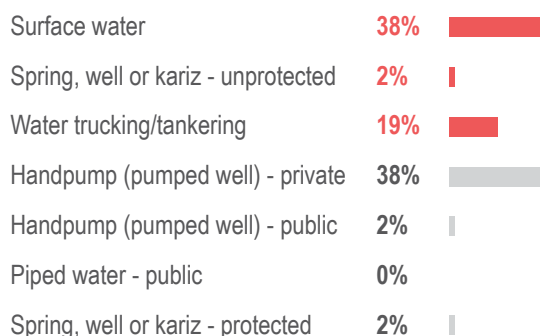


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

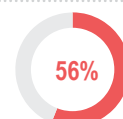


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

22 out of 76

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	96%	5%	36%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	50%	0%	0%
Hindered to move freely	100%	100%	100%
Assaulted without a weapon	64%	0%	0%
Verbally threatened or intimidated	100%	100%	100%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **27%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	50%
2. Too far or difficult to access	33%
3. Too expensive to get treatment	17%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	50%
COVID-19	100%
Drought/Precipitation deficit	91%
Earthquake	0%
Flood/Heavy precipitations	46%
Insect/Locust	18%
None of the above	0%

In **100%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	55%
Private hospital	0%
Private clinic	0%
No health facilities accessible	46%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. NA	0%
2. NA	0%
3. NA	0%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

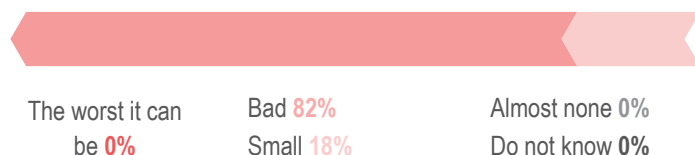
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

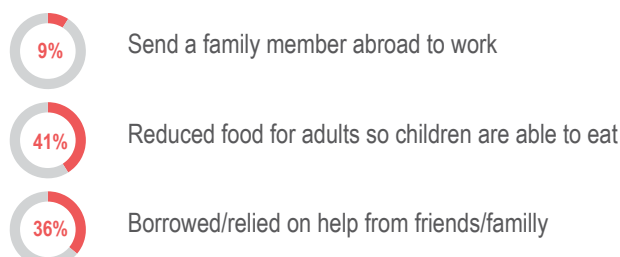
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

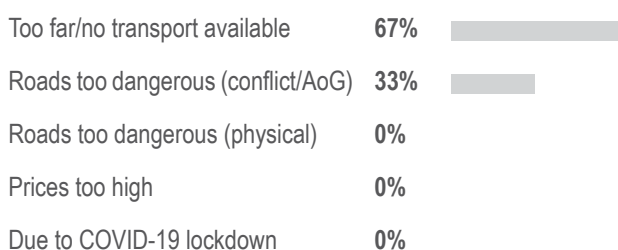
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **41%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

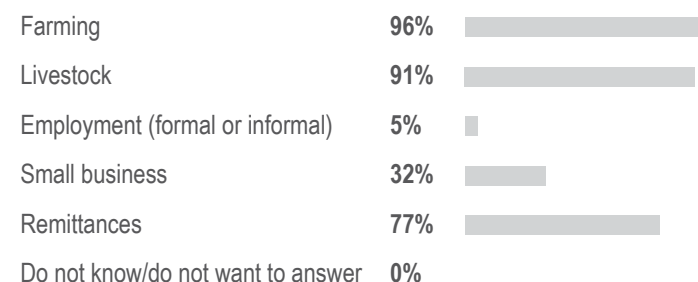
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

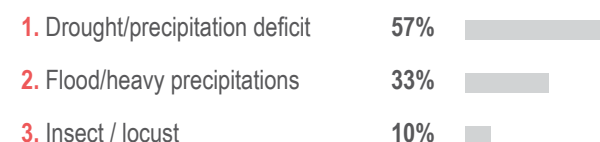
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **95%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **90%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

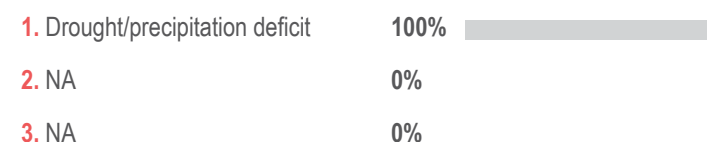
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

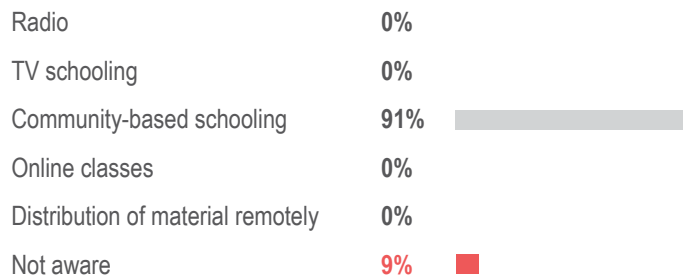
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

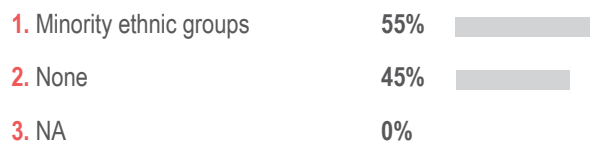


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹



% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

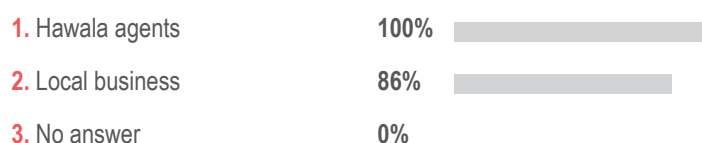


In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

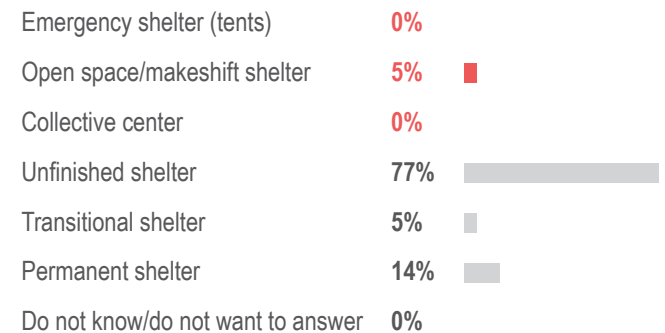
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

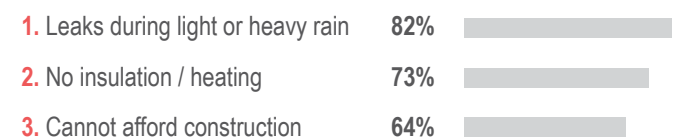
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

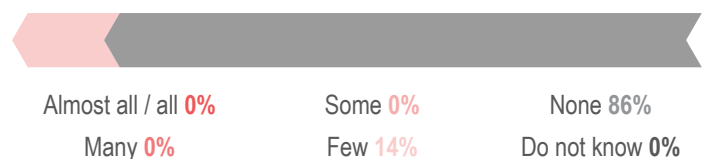
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

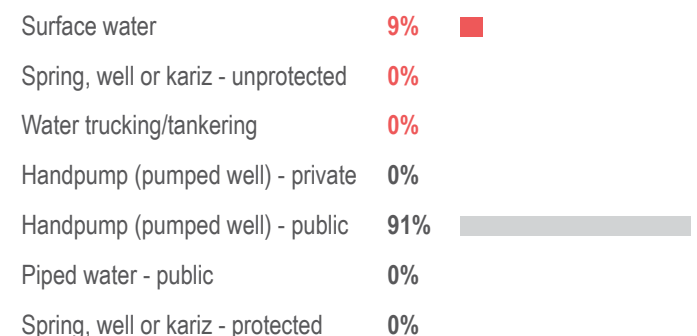


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

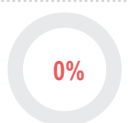


WATER, HYGIENE & SANITATION

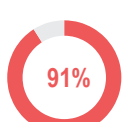
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

35 out of 177

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

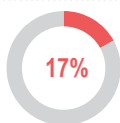
	Men	Women	Children
Assaulted with a weapon	11%	6%	6%
Forcibly detained	3%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	20%	31%	6%
Assaulted without a weapon	6%	3%	0%
Verbally threatened or intimidated	49%	14%	9%
No incidents reported	43%	60%	83%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **54%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **14%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	60%
2. Inaccessible (COVID-19)	20%
3. Too far or difficult to access	20%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	57%
COVID-19	97%
Drought/Precipitation deficit	3%
Earthquake	0%
Flood/Heavy precipitations	86%
Insect/Locust	0%
None of the above	3%

In **65%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	6%
Public clinic (BHC, CHC)	91%
Private hospital	3%
Private clinic	0%
No health facilities accessible	0%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	100%
2. No transport/price transport	88%
3. Problems with documentation	62%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

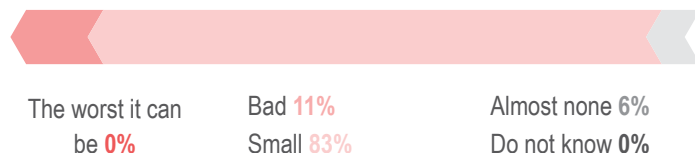
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

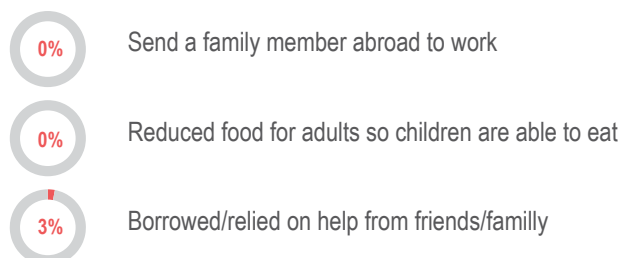
In **31%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	100%
Livestock	100%
Employment (formal or informal)	0%
Small business	37%
Remittances	0%
Do not know/do not want to answer	0%

Impact on farming

In **91%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Flood/heavy precipitations	79%
2. Active conflict/violence	21%
3. NA	0%

Impact on livestock

In **71%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. Flood/heavy precipitations	58%
2. Active conflict/violence	42%
3. NA	0%

Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

1. NA	0%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Seed or other agricultural input	97%
2. Food	97%
3. Livelihood support / employment	57%

In **3%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Hawala agents	94%
2. Local business	83%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

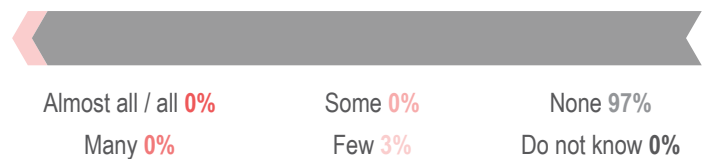
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	0%
Permanent shelter	100%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	49%
2. No shelter priority concern	43%
3. No insulation / heating	29%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

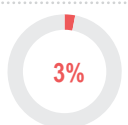


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	17%
Spring, well or kariz - unprotected	3%
Water trucking/tankering	0%
Handpump (pumped well) - private	9%
Handpump (pumped well) - public	69%
Piped water - public	3%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
25 out of 113

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	68%	76%	80%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	4%	0%	0%
Hindered to move freely	76%	72%	80%
Assaulted without a weapon	88%	76%	68%
Verbally threatened or intimidated	100%	100%	100%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **92%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	70%
2. Too expensive to get treatment	22%
3. Inaccessible (COVID-19)	9%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	84%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	88%
Insect/Locust	0%
None of the above	0%

In **88%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	4%
Public clinic (BHC, CHC)	76%
Private hospital	0%
Private clinic	0%
No health facilities accessible	20%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 in facility/stigma	97%
2. Medical staff refuse treatment	80%
3. Cost too high	57%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

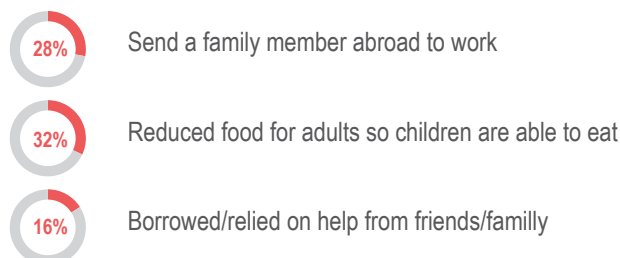
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be **0%** Bad **100%** Almost none **0%**
Small **0%** Do not know **0%**

Coping strategies

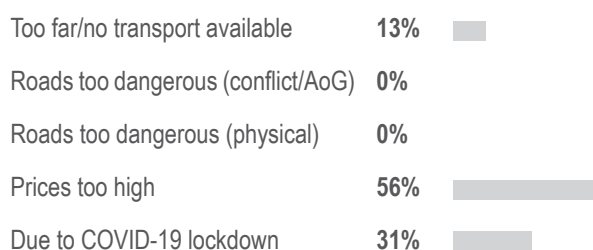
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **64%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

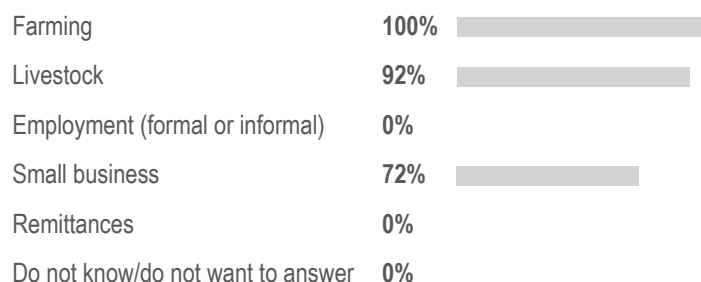
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

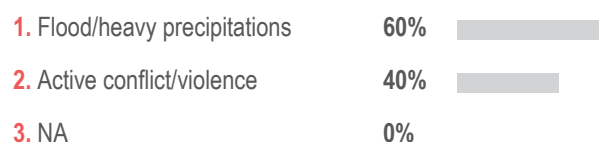
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **92%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

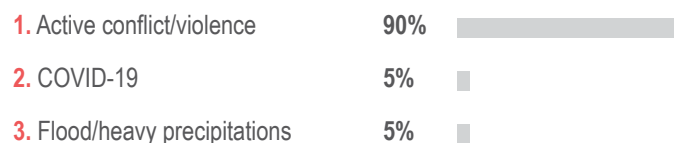
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **87%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

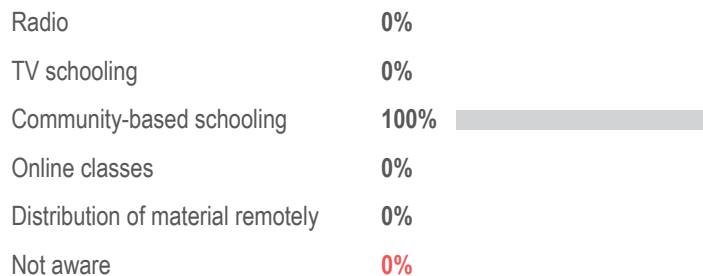
In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

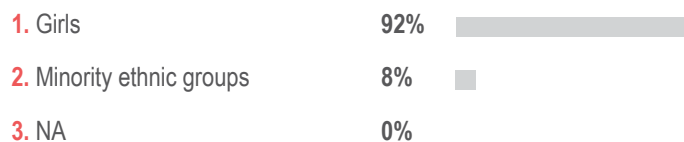


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

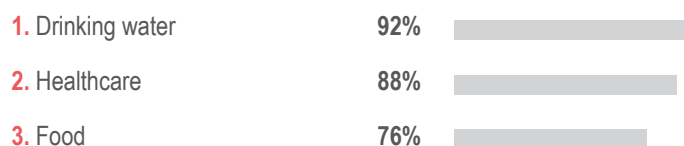


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



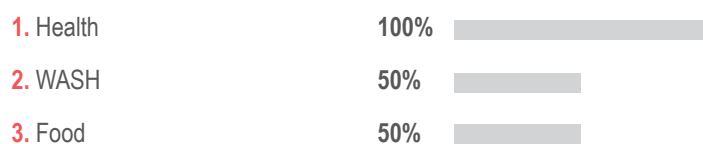
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

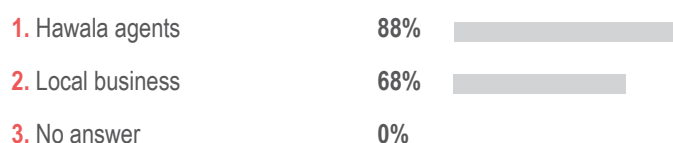


In **8%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

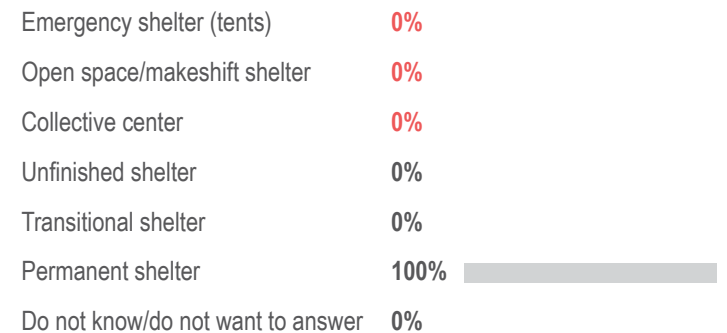
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

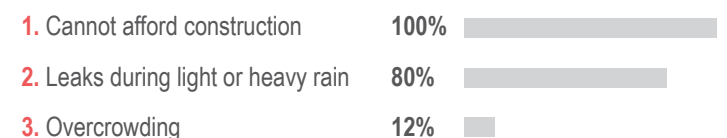
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

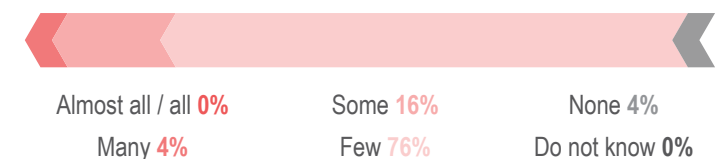
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

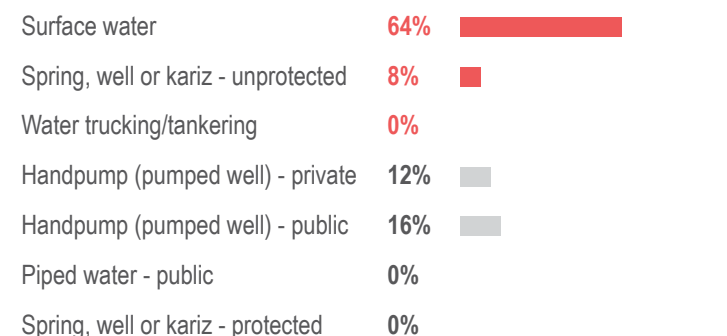


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

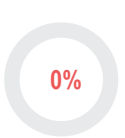
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
50 out of 244

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	6%	0%	2%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	6%	0%	16%
Hindered to move freely	16%	26%	8%
Assaulted without a weapon	6%	0%	0%
Verbally threatened or intimidated	34%	22%	22%
No incidents reported	64%	62%	66%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **76%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **38%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	32%
2. Too expensive to get treatment	32%
3. Too far or difficult to access	32%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	16%
COVID-19	86%
Drought/Precipitation deficit	50%
Earthquake	8%
Flood/Heavy precipitations	50%
Insect/Locust	4%
None of the above	0%

In **74%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	34%
Public clinic (BHC, CHC)	62%
Private hospital	0%
Private clinic	0%
No health facilities accessible	4%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	100%
2. Cost too high	95%
3. COVID-19 in facility/stigma	90%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

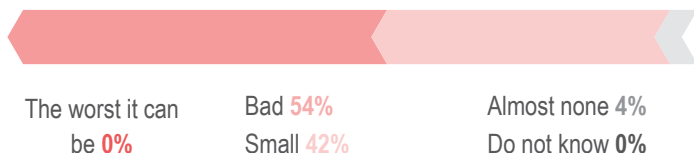
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

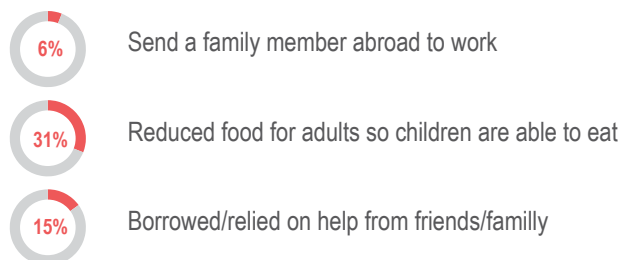
In **52%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

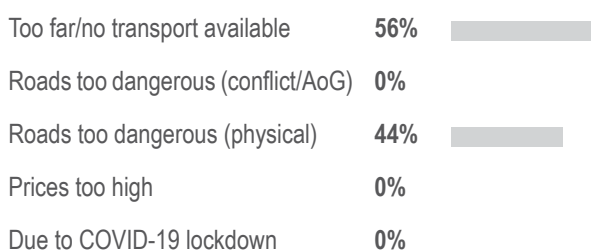
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **18%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

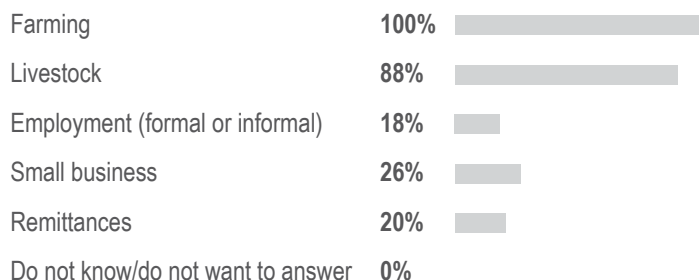
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

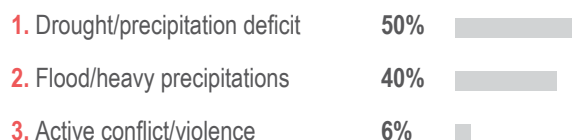
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **78%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

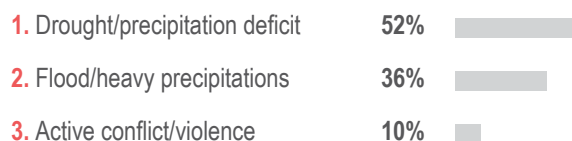
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **80%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

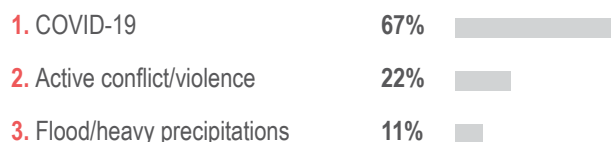
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

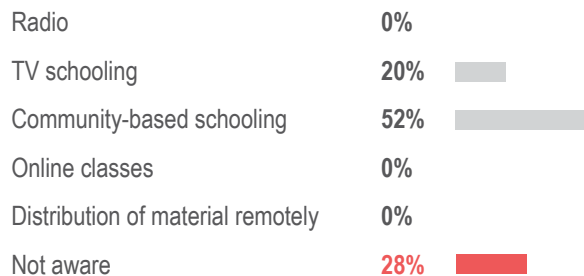
In **78%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

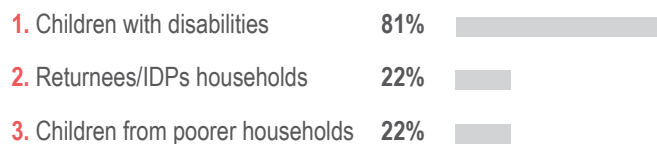


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

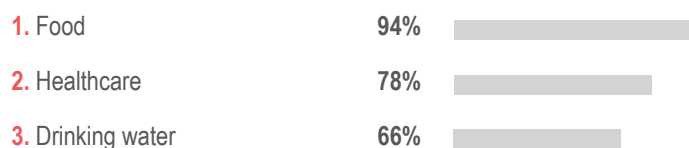


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

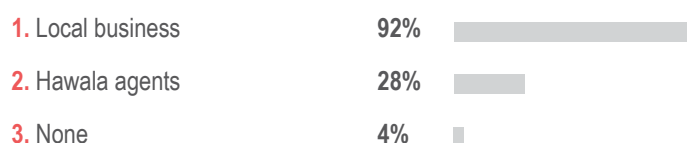


In **62%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

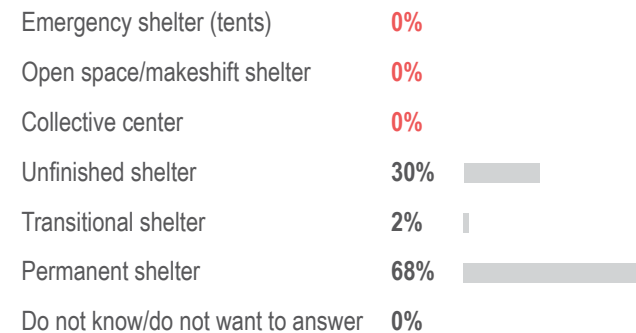
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

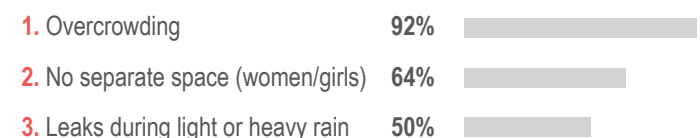
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

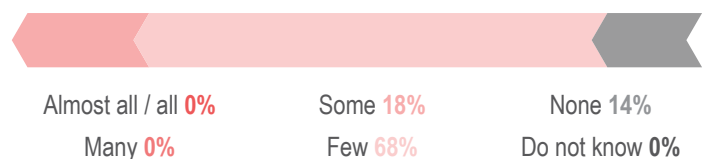
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

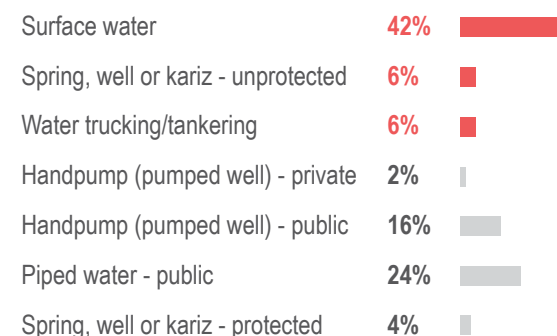


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

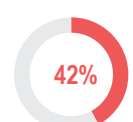
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

18 out of 93

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	39%	0%	33%
Forcibly detained	67%	0%	28%
Forcefully recruited	78%	0%	72%
Forced to work	83%	0%	11%
Hindered to move freely	78%	11%	28%
Assaulted without a weapon	72%	0%	11%
Verbally threatened or intimidated	100%	22%	89%
No incidents reported	0%	39%	0%
Do not know/do not want to answer	0%	39%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:

100%

In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:

100%

NUTRITION

In **100%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Inaccessible (COVID-19)	100%
2. NA	0%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	33%
COVID-19	100%
Drought/Precipitation deficit	100%
Earthquake	0%
Flood/Heavy precipitations	89%
Insect/Locust	100%
None of the above	0%

In **94%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:

IDPs

22%

Returnees

17%

HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	0%
Private hospital	0%
Private clinic	0%
No health facilities accessible	100%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	100%
2. COVID-19 in facility/stigma	71%
3. Cost too high	68%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

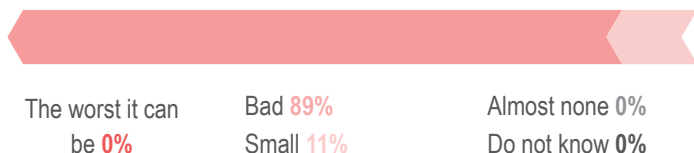
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:

100%

FOOD SECURITY AND AGRICULTURE

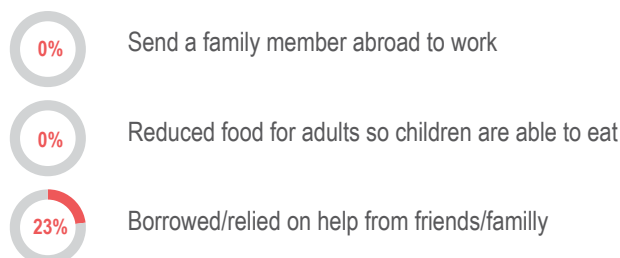
In **94%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

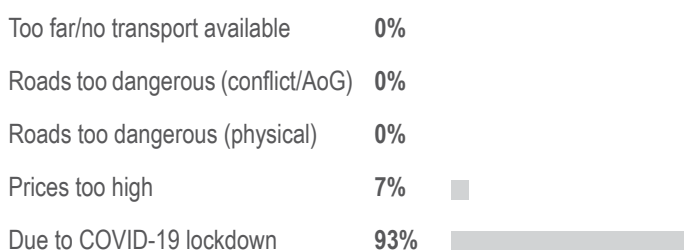
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **83%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

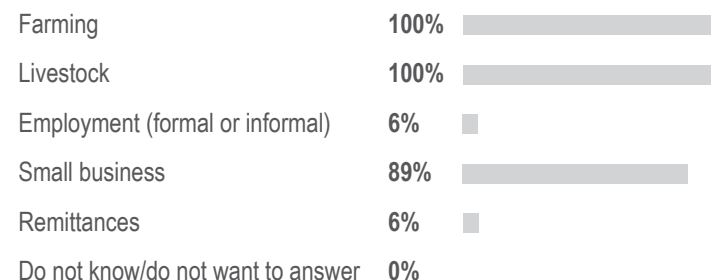
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

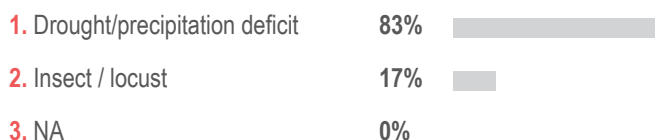
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **94%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

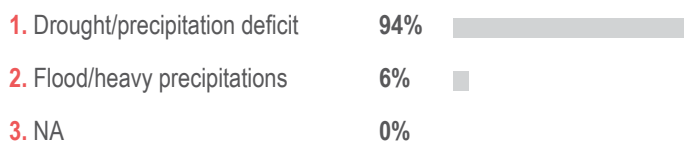
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **94%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

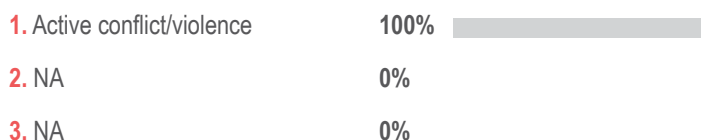
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

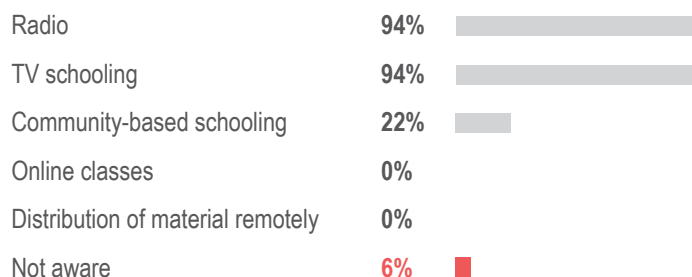
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

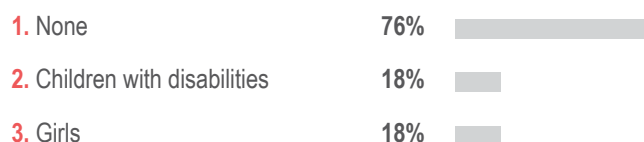


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

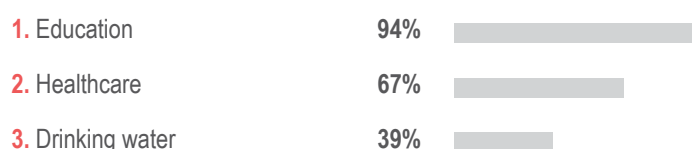


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



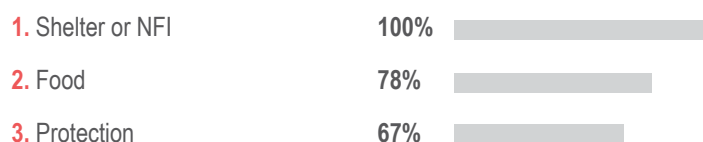
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

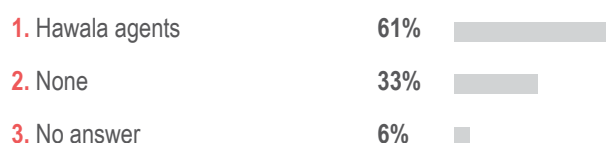


In **50%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

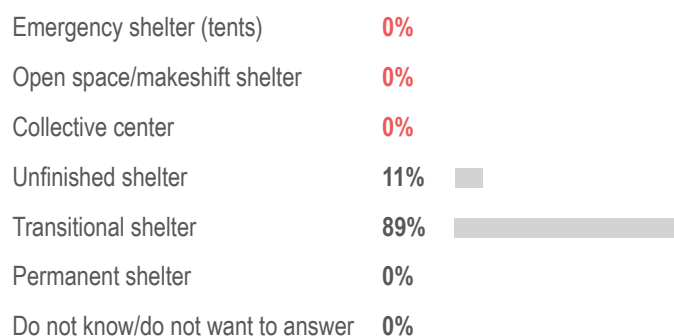
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

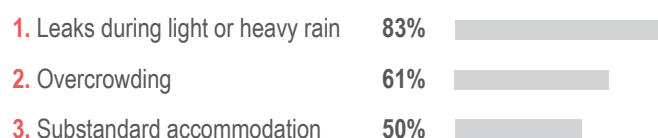
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

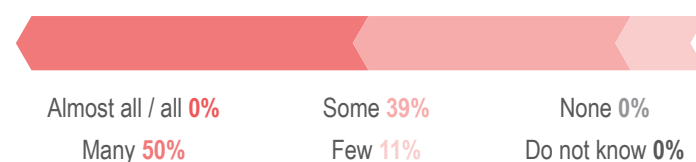
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

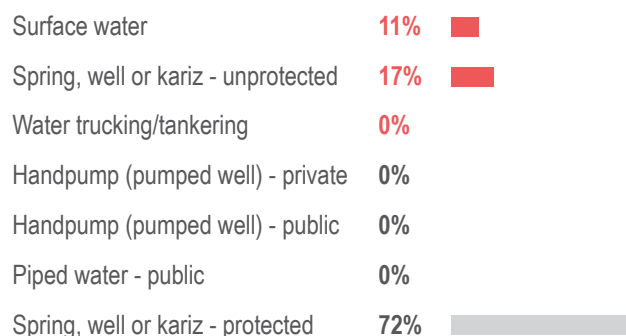


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

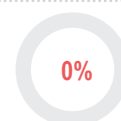


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

9 out of 64

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	0%	0%
Forcibly detained	11%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	78%	0%	33%
Hindered to move freely	56%	56%	89%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	100%	0%	22%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	44%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:

100%

In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:

100%

NUTRITION

In **67%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	83%
2. No health worker available	17%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	11%
Insect/Locust	56%
None of the above	0%

In **78%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:

IDPs

100%

Returnees

0%

HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	33%
Public clinic (BHC, CHC)	0%
Private hospital	0%
Private clinic	0%
No health facilities accessible	67%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Unsafe travelling/being at facility	85%
2. Cost too high	82%
3. No transport/price transport	6%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

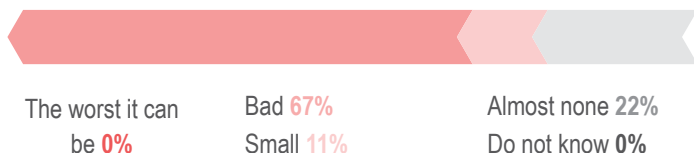
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:

67%

FOOD SECURITY AND AGRICULTURE

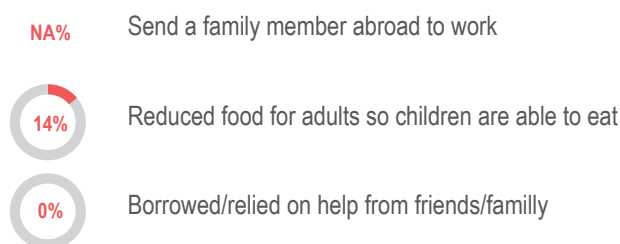
In **67%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

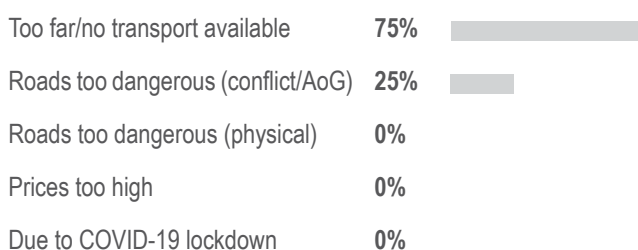
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **44%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

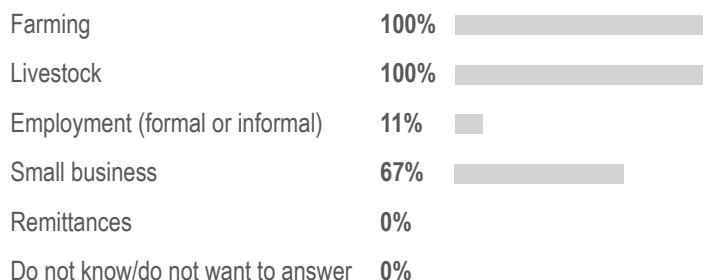
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

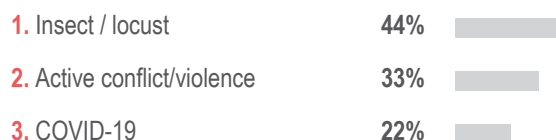
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

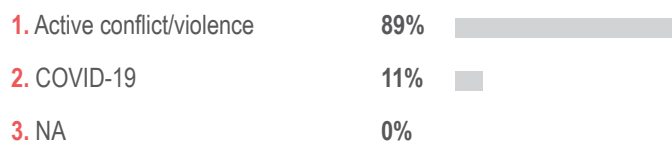
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

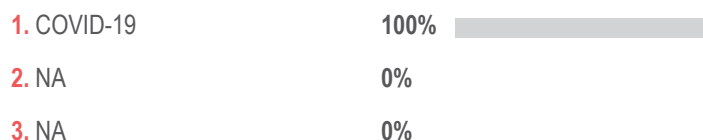
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

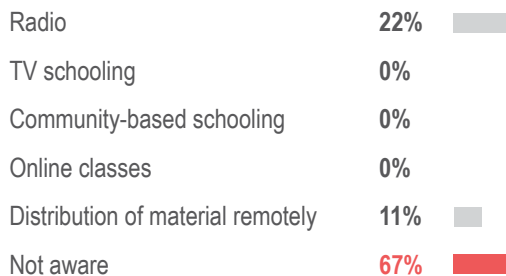
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

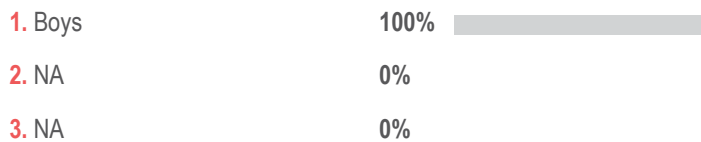


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹



% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



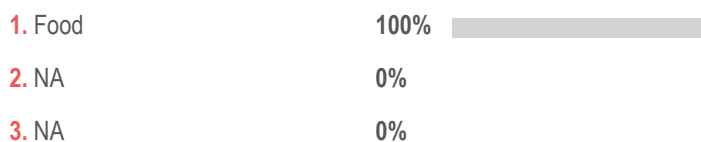
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

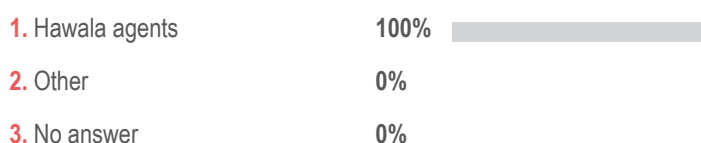


In **89%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

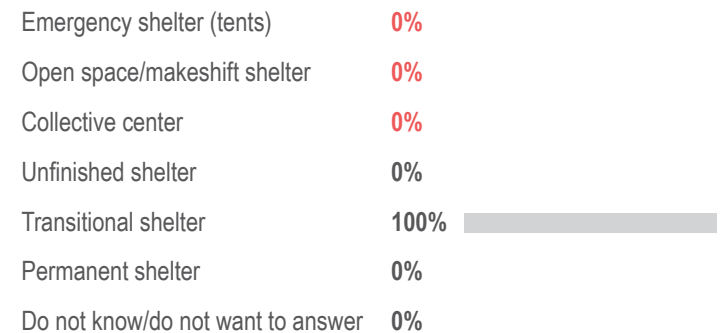
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

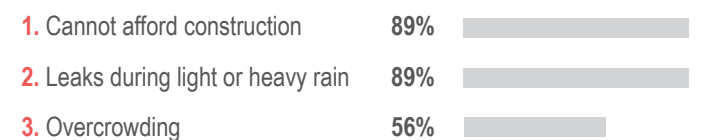
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

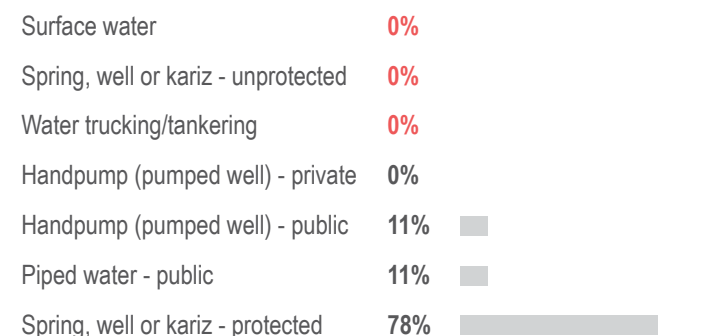


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

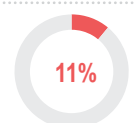


WATER, HYGIENE & SANITATION

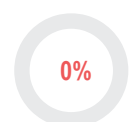
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





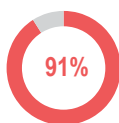
of assessed settlements:
25 out of 106

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	76%	48%	20%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	0%	0%	4%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	56%	52%	84%
No incidents reported	4%	8%	8%
Do not know/do not want to answer	4%	12%	4%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **80%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **72%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No facility available	61%
2. Too expensive to get treatment	39%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	24%
COVID-19	92%
Drought/Precipitation deficit	0%
Earthquake	4%
Flood/Heavy precipitations	24%
Insect/Locust	80%
None of the above	0%

In **36%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

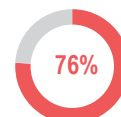
Public hospital	12%
Public clinic (BHC, CHC)	16%
Private hospital	4%
Private clinic	48%
No health facilities accessible	16%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	100%
2. Insufficient female medical staff	58%
3. No transport/price transport	58%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

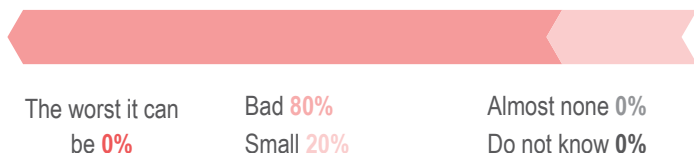
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

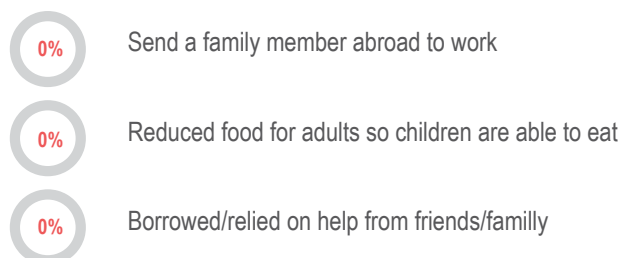
In **88%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

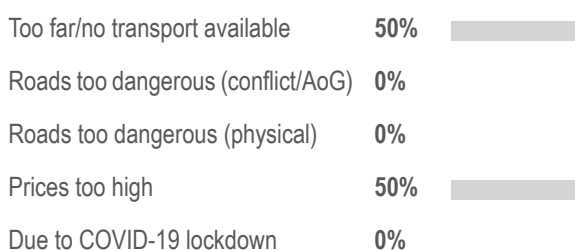
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **8%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

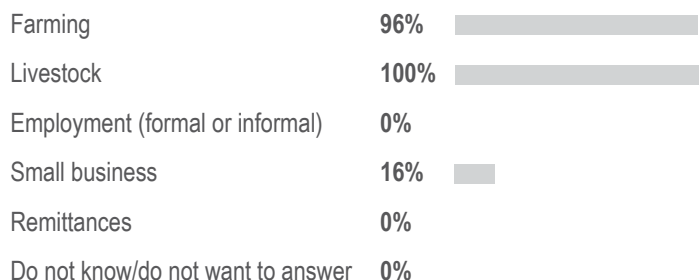
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

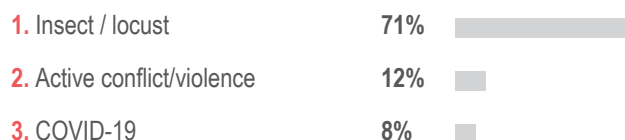
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **21%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

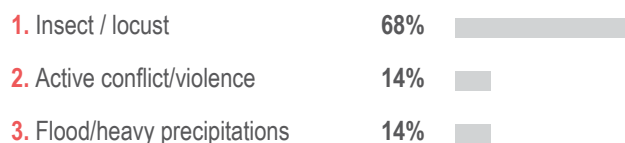
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **88%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

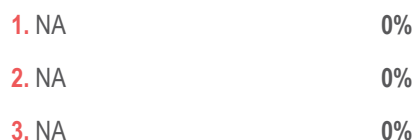
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	96%
2. Healthcare	96%
3. Seed or other agricultural input	72%

In **8%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	60%
2. Hawala agents	40%
3. No answer	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

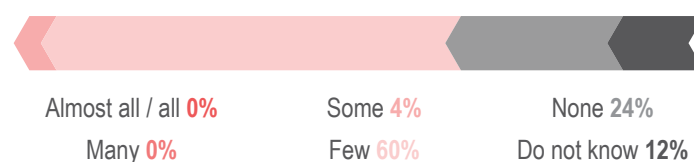
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	4%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	96%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	92%
2. Substandard accommodation	36%
3. No insulation / heating	16%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

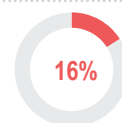


WATER, HYGIENE & SANITATION

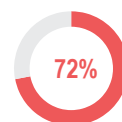
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	12%
Spring, well or kariz - unprotected	8%
Water trucking/tankering	0%
Handpump (pumped well) - private	40%
Handpump (pumped well) - public	4%
Piped water - public	4%
Spring, well or kariz - protected	32%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





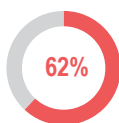
of assessed settlements:
29 out of 175

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

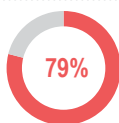
	Men	Women	Children
Assaulted with a weapon	35%	17%	10%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	17%	0%	3%
Hindered to move freely	10%	3%	7%
Assaulted without a weapon	17%	0%	0%
Verbally threatened or intimidated	52%	28%	48%
No incidents reported	45%	48%	48%
Do not know/do not want to answer	0%	14%	3%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **45%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **62%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	56%
2. Too expensive to get treatment	22%
3. No facility available	17%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

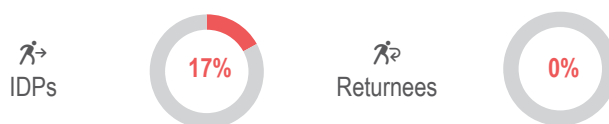
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	45%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	28%
Insect/Locust	3%
None of the above	0%

In **17%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

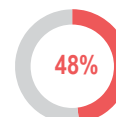
Public hospital	3%
Public clinic (BHC, CHC)	55%
Private hospital	0%
Private clinic	17%
No health facilities accessible	24%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	85%
2. Insufficient female medical staff	59%
3. No transport/price transport	26%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

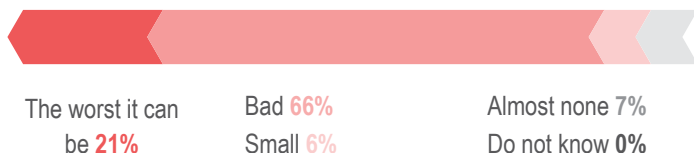
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

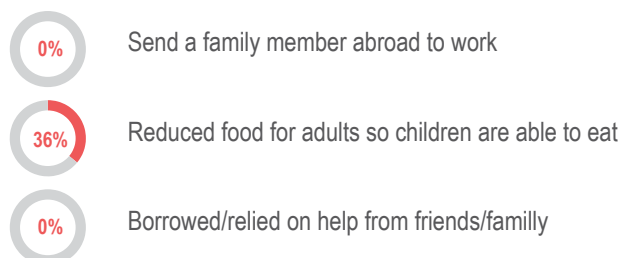
In **52%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

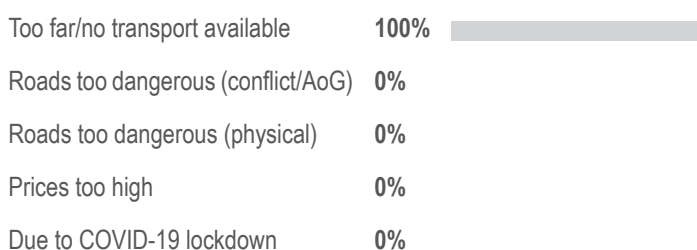
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **24%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

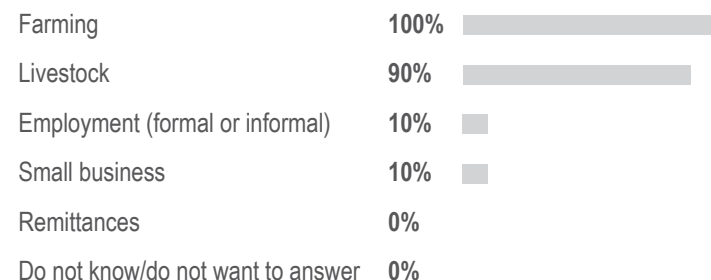
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

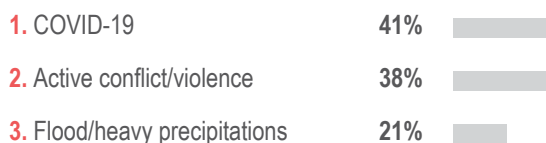
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **62%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

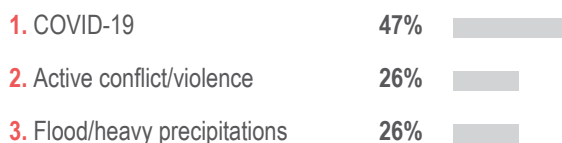
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **73%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

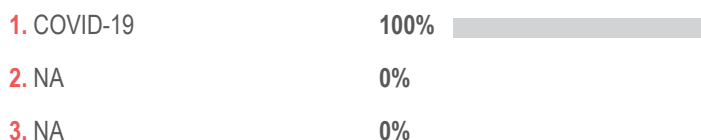
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

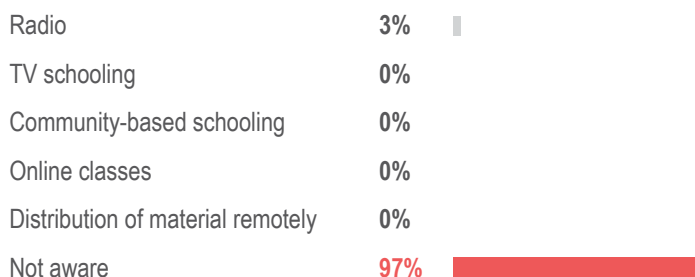
In **33%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

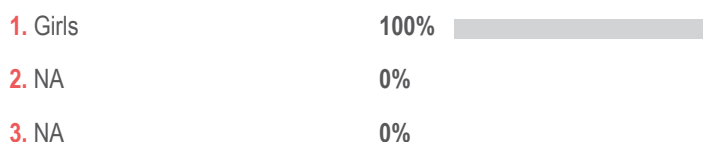


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

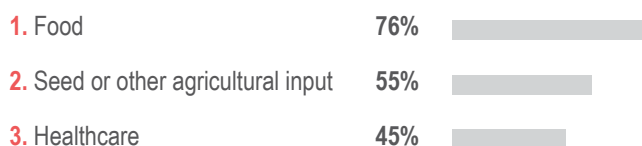


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



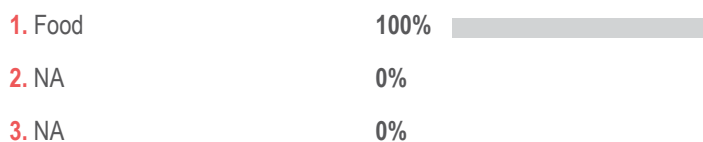
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹



In **69%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

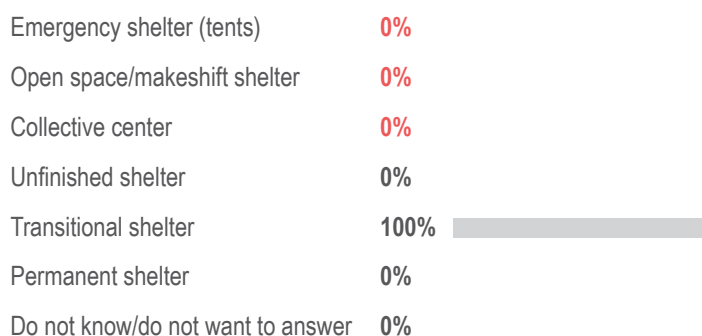
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

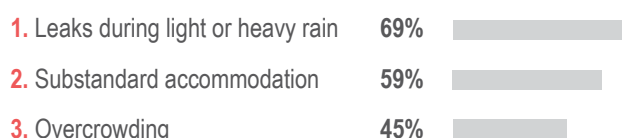
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

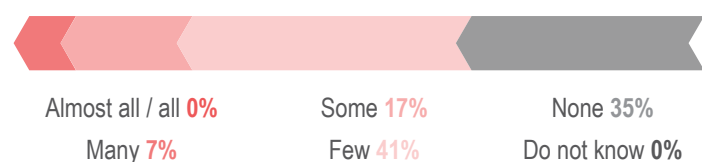
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

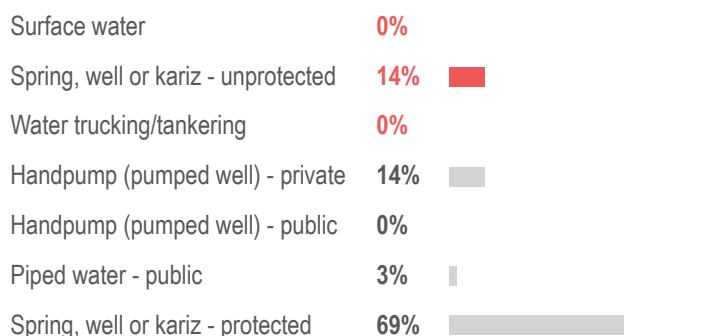


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:



WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

33 out of 135

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

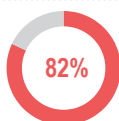
	Men	Women	Children
Assaulted with a weapon	97%	0%	39%
Forcibly detained	64%	0%	15%
Forcefully recruited	9%	0%	3%
Forced to work	33%	0%	70%
Hindered to move freely	0%	100%	21%
Assaulted without a weapon	94%	0%	0%
Verbally threatened or intimidated	6%	97%	94%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **61%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **91%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too expensive to get treatment	33%
2. No health worker available	30%
3. Too far or difficult to access	27%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	6%
None of the above	0%

In **24%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	18%
Private hospital	9%
Private clinic	9%
No health facilities accessible	64%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. COVID-19 in facility/stigma	89%
2. Unsafe travelling/being at facility	83%
3. No transport/price transport	61%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

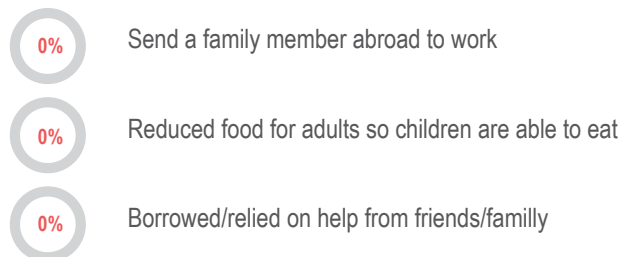
In **94%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹

The worst it can be 0%	Bad 97% Small 3%	Almost none 0% Do not know 0%
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Coping strategies

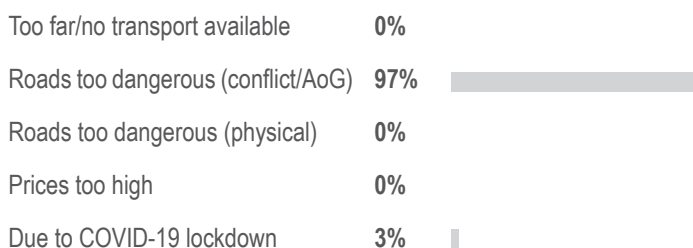
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **94%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

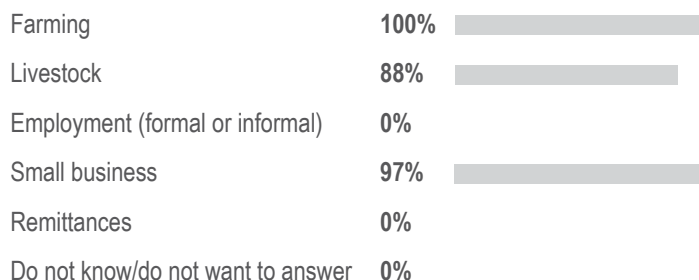
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

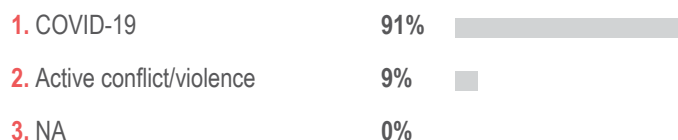
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Food	97%
2. Education	82%
3. Healthcare	64%

In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	94%
2. No answer	6%
3. Hawala agents	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Cannot afford construction	100%
2. Substandard accommodation	82%
3. Unable to afford rent	67%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

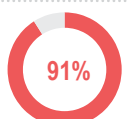
Almost all / all	0%	Some	3%	None	0%
Many	0%	Few	97%	Do not know	0%

WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	46%
Spring, well or kariz - unprotected	39%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	15%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

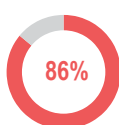
42 out of 226

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	93%	2%	31%
Forcibly detained	0%	0%	0%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	0%
Hindered to move freely	41%	0%	5%
Assaulted without a weapon	81%	0%	17%
Verbally threatened or intimidated	100%	86%	100%
No incidents reported	0%	14%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **76%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	56%
2. No facility available	41%
3. Inaccessible (COVID-19)	3%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

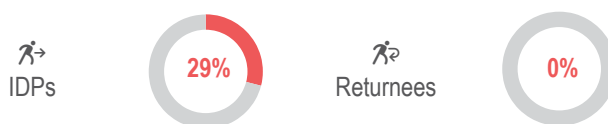
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	91%
COVID-19	98%
Drought/Precipitation deficit	12%
Earthquake	0%
Flood/Heavy precipitations	29%
Insect/Locust	19%
None of the above	0%

In **79%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

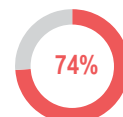
Public hospital	29%
Public clinic (BHC, CHC)	5%
Private hospital	0%
Private clinic	45%
No health facilities accessible	21%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. NA	0%
2. NA	0%
3. NA	0%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

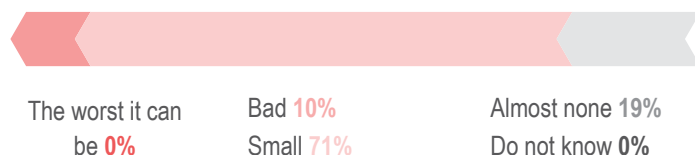
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

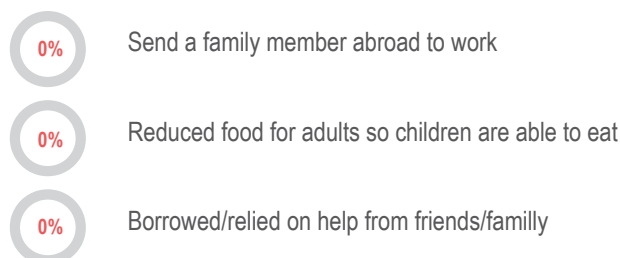
In **24%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

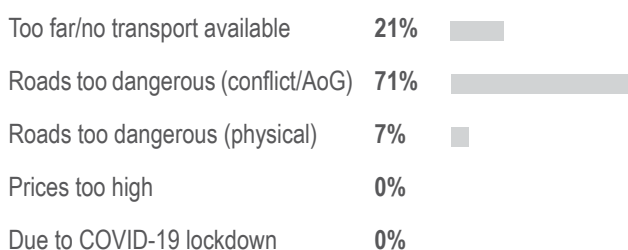
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **67%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

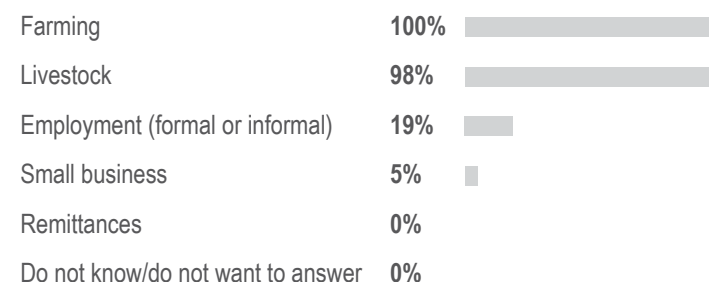
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

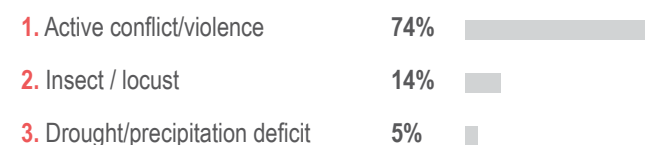
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

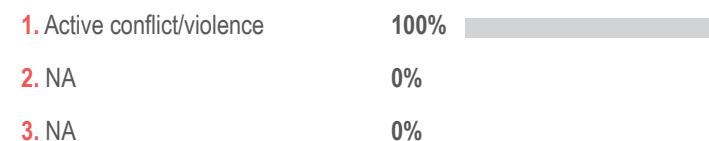
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **88%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

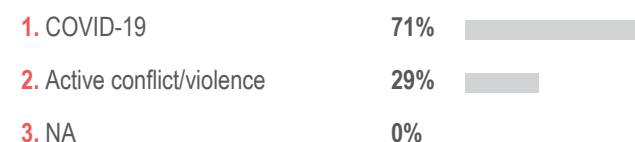
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

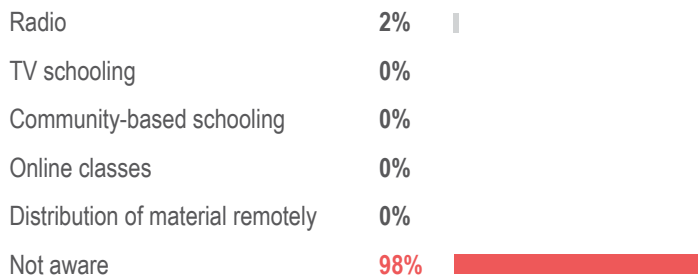
In **88%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

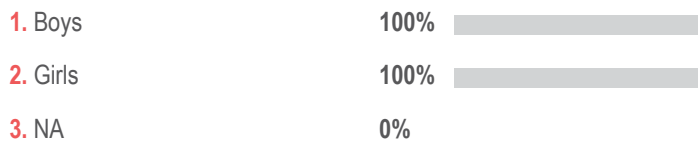


EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

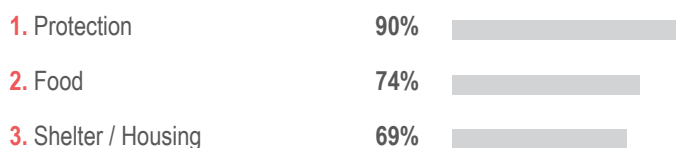


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



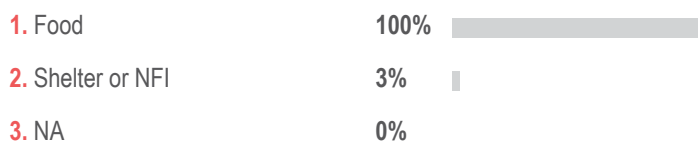
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

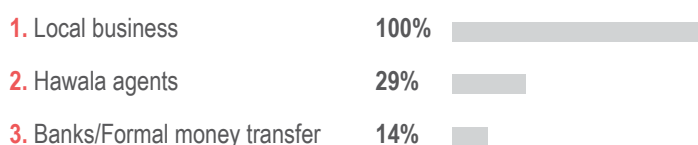


In **71%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

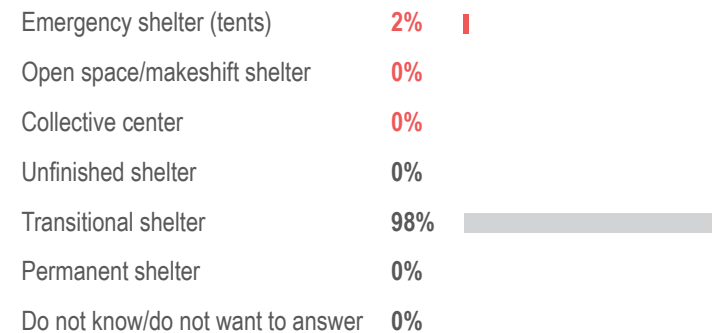
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

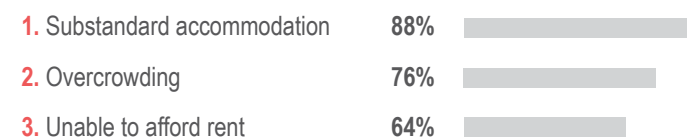
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

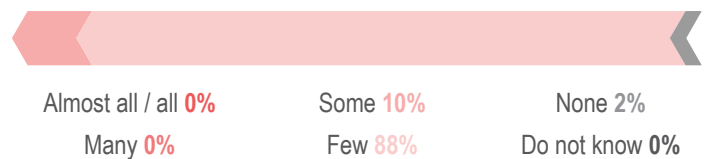
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

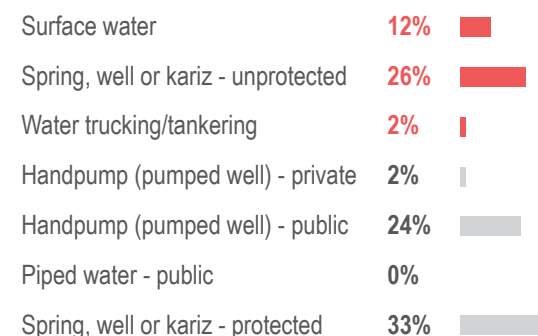


% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

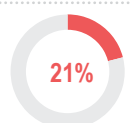


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

24 out of 166

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

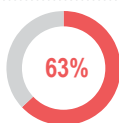
	Men	Women	Children
Assaulted with a weapon	83%	0%	92%
Forcibly detained	8%	0%	0%
Forcefully recruited	0%	0%	4%
Forced to work	4%	0%	0%
Hindered to move freely	8%	0%	0%
Assaulted without a weapon	79%	0%	21%
Verbally threatened or intimidated	58%	0%	83%
No incidents reported	0%	4%	0%
Do not know/do not want to answer	0%	96%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **0%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **58%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too expensive to get treatment	50%
2. Too far or difficult to access	43%
3. No health worker available	7%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

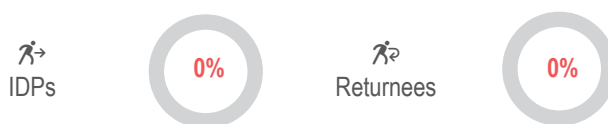
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	88%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	92%
Insect/Locust	0%
None of the above	0%

In **0%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

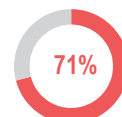
Public hospital	0%
Public clinic (BHC, CHC)	4%
Private hospital	0%
Private clinic	88%
No health facilities accessible	8%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	79%
2. No transport/price transport	71%
3. Cost too high	50%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

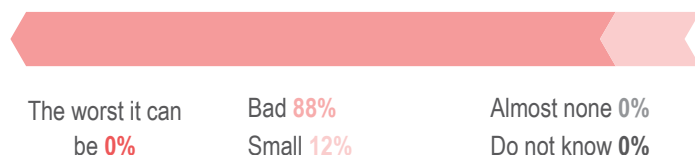
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

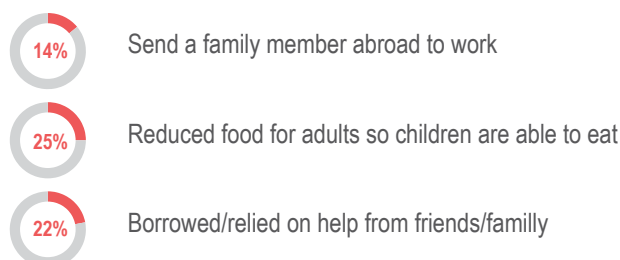
In **96%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

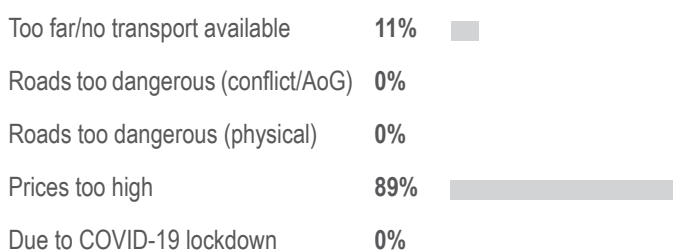
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **38%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

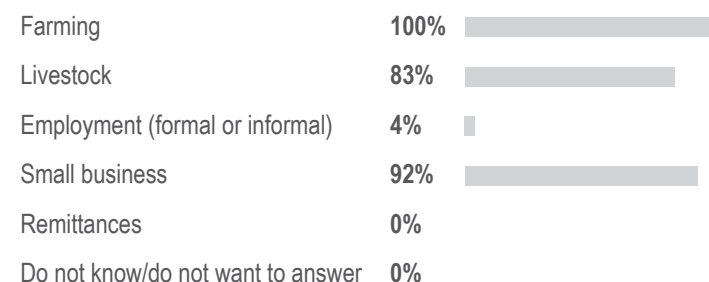
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

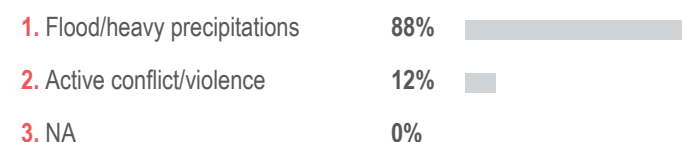
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **0%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

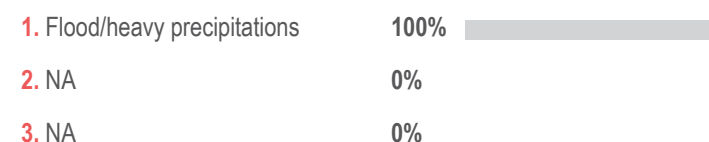
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Shelter / Housing	71%
2. Livelihood support / employment	62%
3. Food	58%

In 0% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Mobile money agents	58%
2. Other	25%
3. Local business	17%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

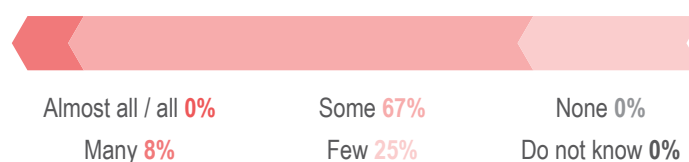
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	96%
2. Substandard accommodation	75%
3. Cannot afford construction	58%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

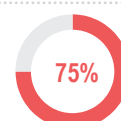


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	46%
Spring, well or kariz - unprotected	50%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	4%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

24 out of 116

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

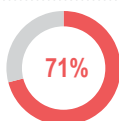
	Men	Women	Children
Assaulted with a weapon	25%	0%	0%
Forcibly detained	4%	4%	4%
Forcefully recruited	0%	0%	0%
Forced to work	0%	0%	8%
Hindered to move freely	29%	4%	8%
Assaulted without a weapon	13%	4%	0%
Verbally threatened or intimidated	17%	4%	4%
No incidents reported	25%	67%	58%
Do not know/do not want to answer	4%	17%	17%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **13%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **83%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. No health worker available	50%
2. No facility available	40%
3. Too far or difficult to access	5%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

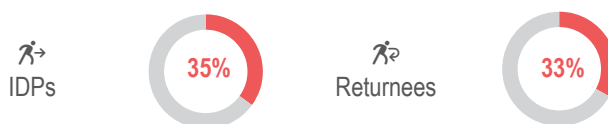
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	0%
Insect/Locust	71%
None of the above	0%

In **29%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

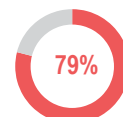
Public hospital	0%
Public clinic (BHC, CHC)	13%
Private hospital	0%
Private clinic	46%
No health facilities accessible	42%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	100%
2. Unsafe travelling/being at facility	100%
3. Insufficient female medical staff	49%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

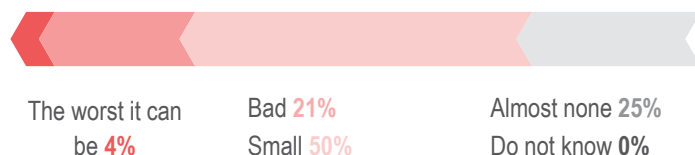
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

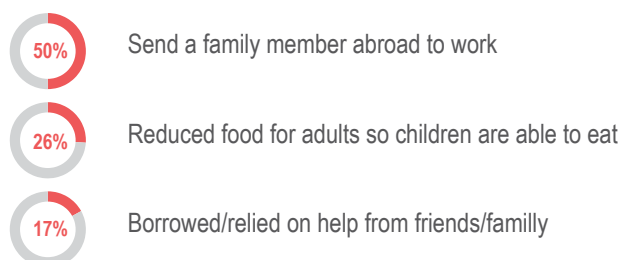
In **88%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

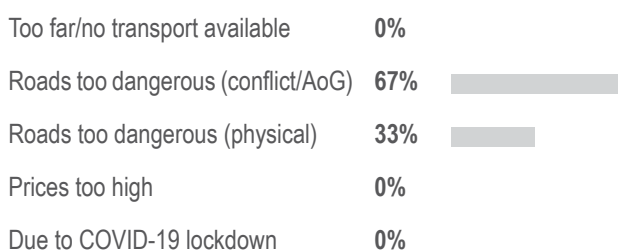
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **13%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

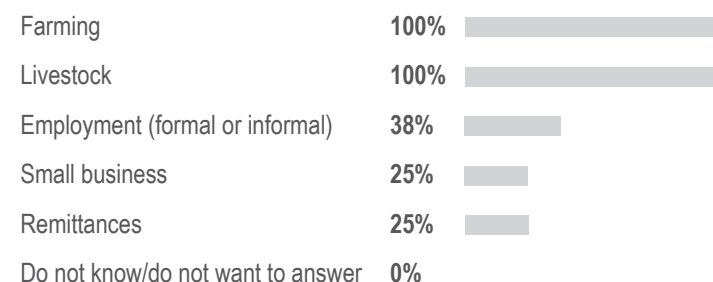
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

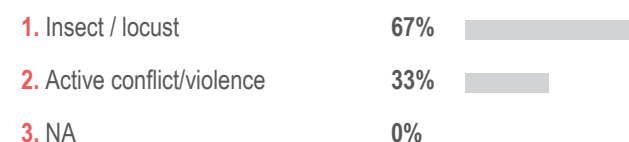
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **71%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **8%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

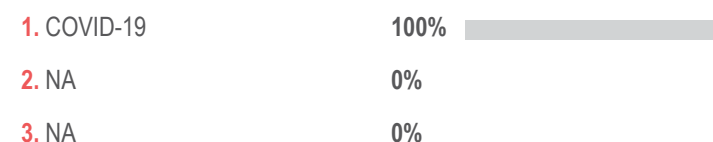
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **78%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Seed or other agricultural input	71%
2. Education	67%
3. Shelter / Housing	67%

In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	67%
2. Local business	25%
3. Other	8%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

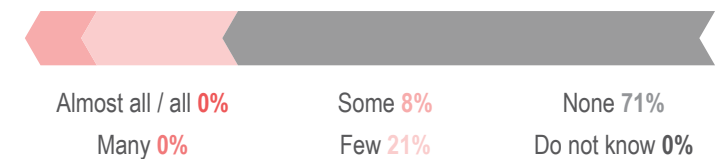
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Cannot afford construction	96%
2. Substandard accommodation	25%
3. Leaks during light or heavy rain	8%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

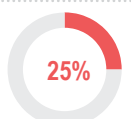


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	58%
Spring, well or kariz - unprotected	13%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	29%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

27 out of 195

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	0%	100%	100%
Forcibly detained	100%	96%	100%
Forcefully recruited	15%	11%	89%
Forced to work	37%	11%	96%
Hindered to move freely	22%	85%	89%
Assaulted without a weapon	100%	0%	0%
Verbally threatened or intimidated	0%	100%	100%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **96%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **19%** of assessed settlements, KI reported most residents did **not have access to a nutrition treatment services**, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	80%
2. Inaccessible (COVID-19)	20%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

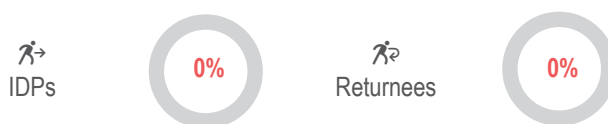
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	11%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	0%
Flood/Heavy precipitations	100%
Insect/Locust	0%
None of the above	0%

In **96%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

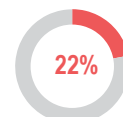
Public hospital	0%
Public clinic (BHC, CHC)	96%
Private hospital	0%
Private clinic	0%
No health facilities accessible	4%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	93%
2. Insufficient female medical staff	73%
3. COVID-19 disruption	33%

In **100%** of assessed settlements, KIs reported the **health facility used by most residents had been closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

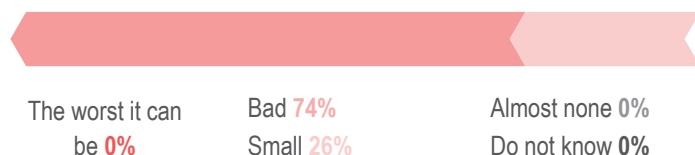
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

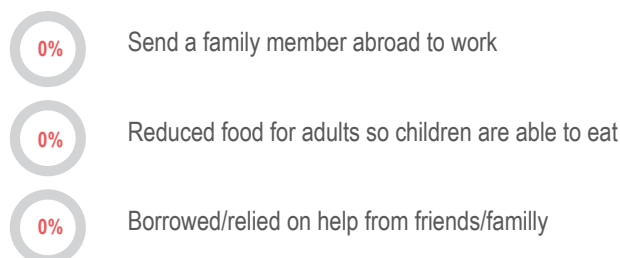
In **0%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

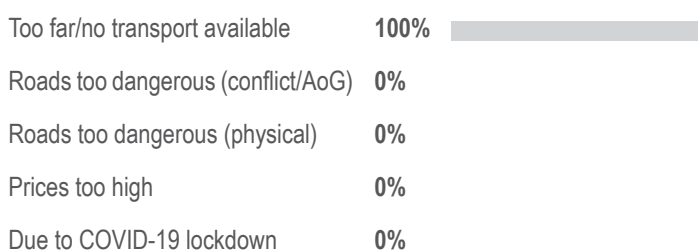
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **15%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

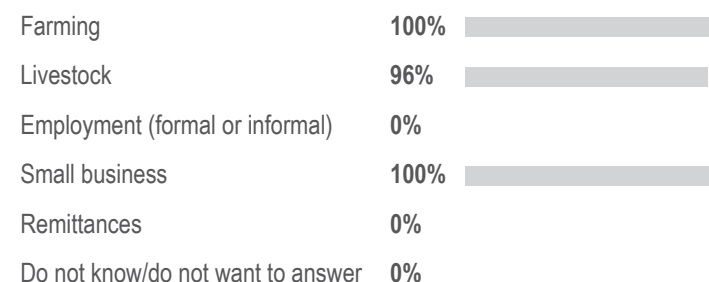
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

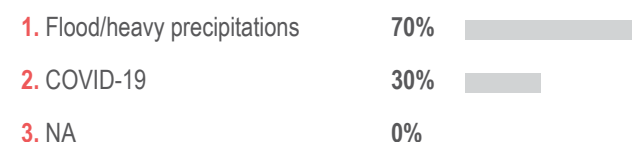
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

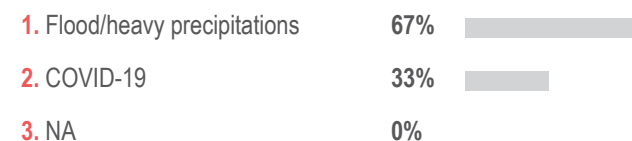
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **35%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **0%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	100%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Healthcare	100%
2. Food	93%
3. Seed or other agricultural input	48%

In **0%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. NA	0%
2. NA	0%
3. NA	0%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. Local business	100%
2. No answer	0%
3. None	0%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

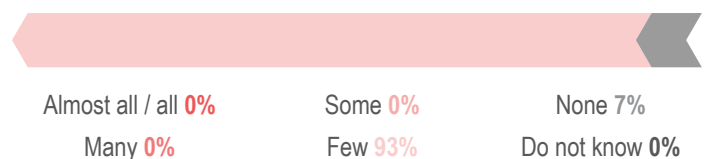
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	0%
Unfinished shelter	0%
Transitional shelter	100%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	100%
2. No insulation / heating	96%
3. Substandard accommodation	48%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

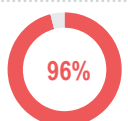


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	56%
Spring, well or kariz - unprotected	44%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	0%
Piped water - public	0%
Spring, well or kariz - protected	0%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:
15 out of 127

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

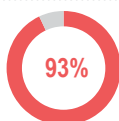
	Men	Women	Children
Assaulted with a weapon	67%	80%	60%
Forcibly detained	7%	27%	7%
Forcefully recruited	27%	20%	20%
Forced to work	73%	27%	60%
Hindered to move freely	47%	67%	33%
Assaulted without a weapon	0%	0%	0%
Verbally threatened or intimidated	93%	93%	100%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **100%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **60%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	78%
2. No health worker available	22%
3. NA	0%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	73%
COVID-19	100%
Drought/Precipitation deficit	0%
Earthquake	7%
Flood/Heavy precipitations	80%
Insect/Locust	47%
None of the above	0%

In **100%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	0%
Public clinic (BHC, CHC)	53%
Private hospital	0%
Private clinic	0%
No health facilities accessible	47%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Insufficient female medical staff	91%
2. Cost too high	82%
3. No transport/price transport	73%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

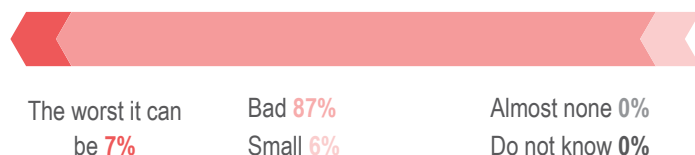
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

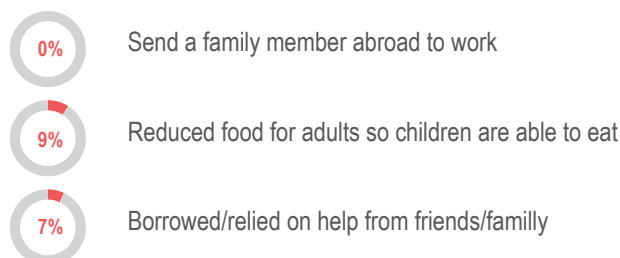
In **100%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **0%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:

Too far/no transport available	0%
Roads too dangerous (conflict/AoG)	0%
Roads too dangerous (physical)	0%
Prices too high	0%
Due to COVID-19 lockdown	0%

% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³

Farming	100%
Livestock	100%
Employment (formal or informal)	7%
Small business	87%
Remittances	0%
Do not know/do not want to answer	0%

Impact on farming

In **100%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence	60%
2. Flood/heavy precipitations	20%
3. Insect / locust	13%

Impact on livestock

In **100%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵

1. Active conflict/violence	47%
2. Flood/heavy precipitations	27%
3. COVID-19	20%

Impact on employment

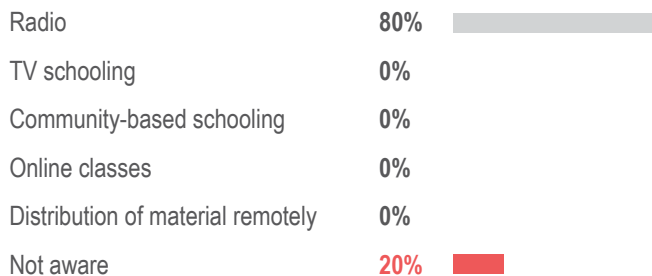
In **100%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵

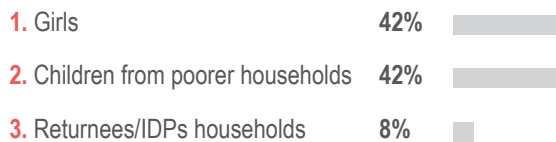
1. Active conflict/violence	100%
2. NA	0%
3. NA	0%

EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

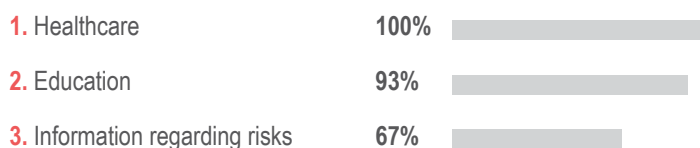


% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}



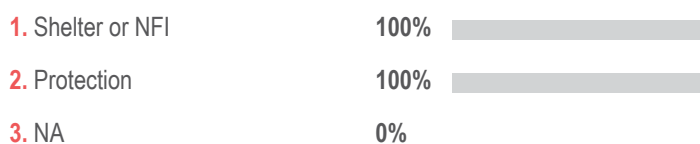
ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

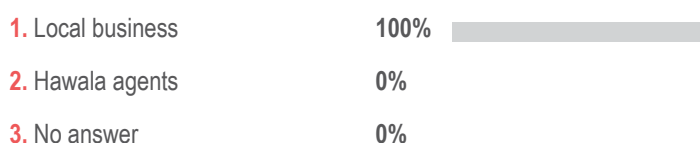


In **7%** of assessed settlements KIs reported that **at least one resident** had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹



% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}



¹ Multiple options could be selected.

² Top three answer reported.

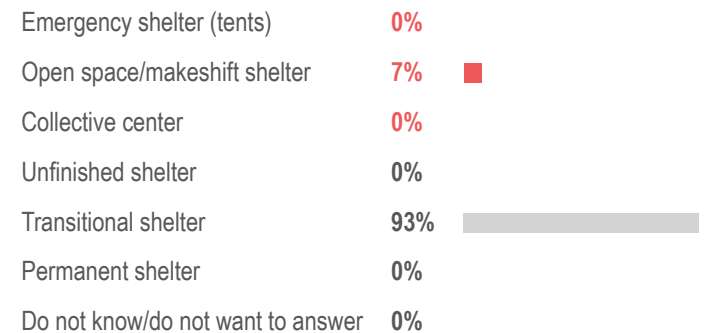
³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

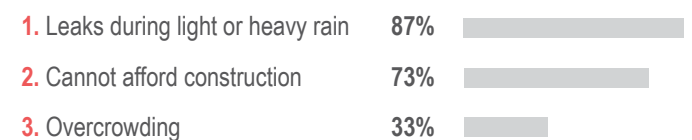
⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

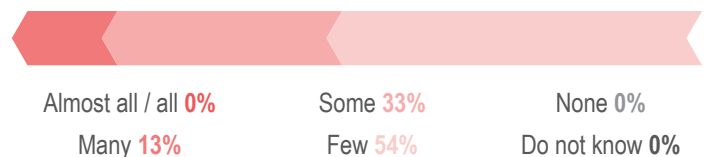
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}



Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹



% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

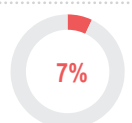


WATER, HYGIENE & SANITATION

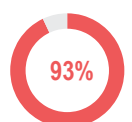
% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵



% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:





of assessed settlements:

52 out of 223

PROTECTION

% of assessed settlements by reported protection incident that have affected men, women, and children, in the 3 months prior to data collection:^{1,2}

	Men	Women	Children
Assaulted with a weapon	42%	39%	58%
Forcibly detained	19%	33%	23%
Forcefully recruited	19%	15%	23%
Forced to work	21%	35%	23%
Hindered to move freely	56%	48%	56%
Assaulted without a weapon	23%	21%	12%
Verbally threatened or intimidated	71%	60%	50%
No incidents reported	0%	0%	0%
Do not know/do not want to answer	0%	0%	0%

% of assessed settlements in which KIs reported the presence of explosives hazards in or within 5km of the settlement, in the 3 months prior to data collection:



In **50%** of assessed settlements, KIs reported the presence of areas in and around the settlement that **women and children avoid due to security reason**.

% of assessed settlements in which KIs reported that at least one girl got married under the age of 16, in the 3 months prior to data collection:



NUTRITION

In **60%** of assessed settlements, KI reported most residents did **not** have access to a nutrition treatment services, in the 3 months prior to data collection.

% of assessed settlements by reported main barrier to access nutrition treatment services in those settlements where most residents did not have access to a nutrition treatment service:³

1. Too far or difficult to access	52%
2. No facility available	23%
3. Inaccessible (COVID-19)	16%

¹ Multiple options could be selected.

² Options highlighted in red are considered extreme protection incidents by the protection cluster.

³ Top three answer reported.

⁴ In those settlements reportedly impacted by conflict and/or natural disaster in the 3 months prior to data collection, see displacement & shock section.

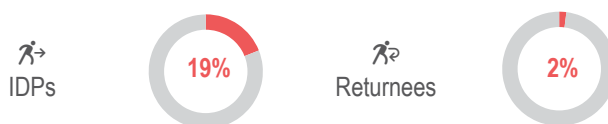
EVENT/SHOCK & DISPLACEMENT

% of assessed settlements reportedly impacted by event or shock, in the 3 months prior to data collection:¹

Active conflict or violence	100%
COVID-19	98%
Drought/Precipitation deficit	2%
Earthquake	0%
Flood/Heavy precipitations	21%
Insect/Locust	10%
None of the above	0%

In **50%** of assessed settlements, at least some households had reportedly **displaced** due to an event or shock.⁴

% of assessed settlements in which at least one member from the following population groups had reportedly arrived, in the 3 months prior to data collection:



HEALTH

% of assessed settlements in which KIs reported an accessible comprehensive health center in or close to the settlement, in the 3 months prior to data collection, by type of health care facility:

Public hospital	2%
Public clinic (BHC, CHC)	42%
Private hospital	0%
Private clinic	10%
No health facilities accessible	46%

% of assessed settlements by reported main barrier encountered by residents when attempting to access health services in those settlements where a health facility was reported accessible:³

1. Cost too high	67%
2. Insufficient female medical staff	41%
3. Unsafe travelling/being at facility	33%

In **100%** of assessed settlements, KIs reported the **health facility used** by most residents had been **closed or damaged** due to an event/shock, in the 3 months prior to data collection.⁴

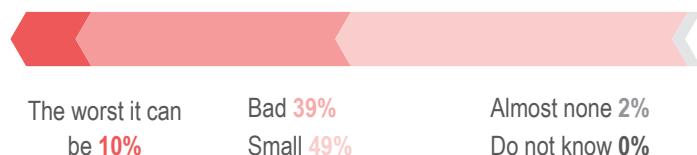
% of assessed settlements in which KIs reported most residents did not have access to medicine, in the 3 months prior to data collection:



FOOD SECURITY AND AGRICULTURE

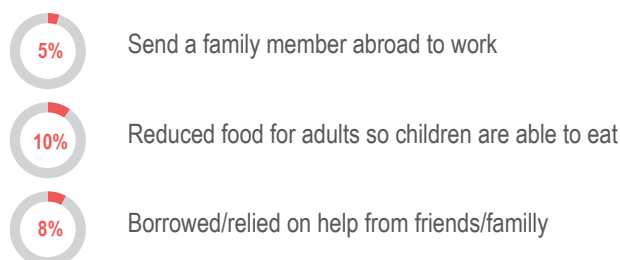
In **15%** of assessed settlements, KIs reported that most residents were **not able to access enough food**, in the 3 months prior to data collection.

% of assessed settlements by reported level of hunger for most residents, in the 3 months prior to data collection:¹



Coping strategies

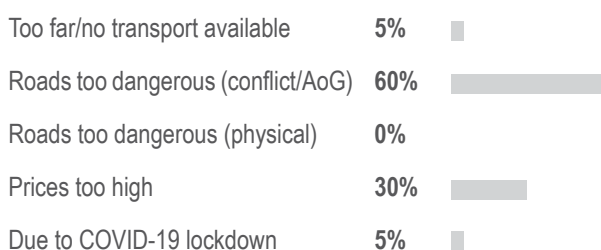
% of assessed settlements in which KIs reported half or more than half of the households using coping strategies when food or money to buy food was not available, in the 3 months prior to data collection:²



ACCESS TO MARKET

In **39%** of assessed settlements, KIs reported most residents **did not have access to a market within 1 hour walk**, in the 3 months prior to data collection.

% of assessed settlements by reported main reason most residents did not have access to a market, in those settlements where no market access was reported, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported the price of staple food (floor, eggs, fruits, vegetables) increased, in the 3 months prior to data collection:



¹ Almost none: almost no hunger; small: hunger is small, strategies are available to cope with the reduced access to food; bad: hunger is bad, limited options to cope with the reduced access to food. Multiple options could be selected.

² In those settlements reporting at least one person using one of the coping strategies.

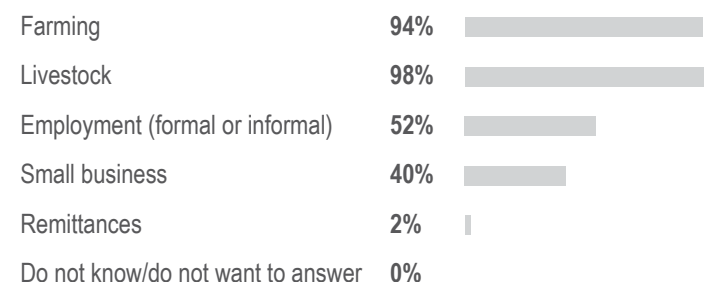
³ Multiple options could be selected.

⁴ In those settlements reporting farming, livestock or employment as one of the three income source in the settlement.

⁵ Top three answer reported.

LIVELIHOOD

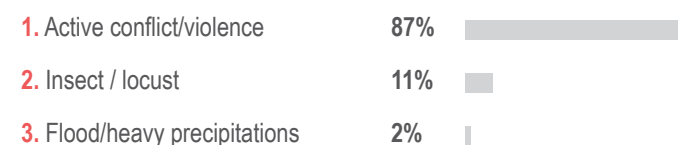
Top 3 reported main sources of income in assessed settlements, in the 3 months prior to data collection:³



Impact on farming

In **94%** of assessed settlements, at least one household experienced a change of half or more than half of the production, in the 3 months prior to data collection.⁴

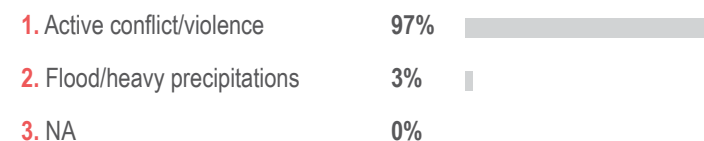
% of assessed settlements in which KIs reported the main reason for households experiencing a change of production, in those settlements reporting at least one household with a change:⁵



Impact on livestock

In **65%** of assessed settlements, at least one household experienced a large change in number of livestock owned, in the 3 months prior to data collection.⁴

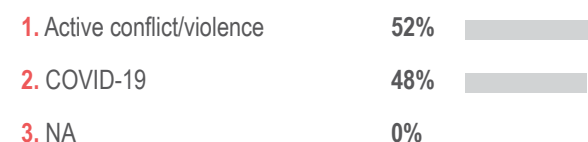
% of assessed settlements in which KIs reported the main reason for households experiencing a change in livestock, in those settlements reporting at least one household with a change:⁵



Impact on employment

In **89%** of assessed settlements, at least one household experienced a large change in availability of work, in the 3 months prior to data collection.⁴

% of assessed settlements in which KIs reported the main reason for households experiencing a change in availability of work in those settlements reporting at least one household with a change:⁵



EDUCATION IN EMERGENCY

% of assessed settlements in which KIs were aware of educational activities that continued remotely while schools were closed due to the COVID-19 outbreak, in the 3 months prior to data collection, by type of activities:¹

Radio	0%
TV schooling	0%
Community-based schooling	0%
Online classes	0%
Distribution of material remotely	0%
Not aware	98%

% of assessed settlements by reported main group of children that had less access to learning activities, in those settlements where KIs were aware of remote learning activities:^{1,2}

1. NA	0%
2. NA	0%
3. NA	0%

ACCOUNTABILITY TO AFFECTED POPULATION

Top 3 reported priority needs for most residents in assessed settlements:¹

1. Healthcare	67%
2. Protection	62%
3. Information regarding risks	36%

In 4% of assessed settlements KIs reported that at least one resident had received assistance, in the 3 months prior to data collection.

Top 3 reported assistance types received in those settlements receiving assistance:¹

1. Food	100%
2. WASH	100%
3. Protection	50%

% of assessed settlements by main reported functional money transfer service which deliver cash available in or within 30 minutes travel of the settlement:^{1,2}

1. None	73%
2. Hawala agents	19%
3. Local business	8%

¹ Multiple options could be selected.

² Top three answer reported.

³ Transitional shelter defined as an adobe, rammed or cob type house. Permanent shelter defined as a burnt or concrete house.

⁴ Options highlighted in red considered inadequate shelters by the ESNFI cluster.

⁵ Options highlighted in red considered unimproved water sources by the WASH cluster.

SHELTER

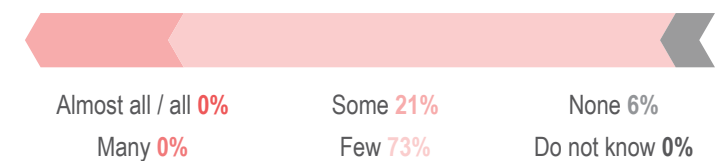
% of assessed settlements by reported main shelter type used by most residents, in the 3 months prior to data collection:^{3,4}

Emergency shelter (tents)	0%
Open space/makeshift shelter	0%
Collective center	2%
Unfinished shelter	0%
Transitional shelter	98%
Permanent shelter	0%
Do not know/do not want to answer	0%

Top 3 reported concerns regarding shelter for most residents in assessed settlements, in the 3 months prior to data collection:¹

1. Leaks during light or heavy rain	81%
2. Overcrowding	54%
3. Cannot afford construction	46%

% of assessed settlements by proportion of repaired shelter that had been destroyed or severely damaged, in the 3 months prior to data collection:

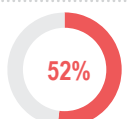


WATER, HYGIENE & SANITATION

% of assessed settlements by reported main water source used by most residents, in the 3 months prior to data collection:⁵

Surface water	2%
Spring, well or kariz - unprotected	65%
Water trucking/tankering	0%
Handpump (pumped well) - private	0%
Handpump (pumped well) - public	15%
Piped water - public	2%
Spring, well or kariz - protected	15%

% of assessed settlements in which KIs reported soap as not commonly available in the market, in the 3 months prior to data collection:



% of assessed settlements in which KIs reported most people did not have access to a functional latrine facility, in the 3 months prior to data collection:



ANNEX 1: DIMENSIONS OF LOW ACCESSIBILITY

HTR - R2 | 2020
AFGHANISTAN

In 2019, the Humanitarian Access Group (HAG) led a coordinated effort to establish a comprehensive list of Afghanistan's HTR districts, updated every 6 months. To this end, they rated each district according to three inaccessibility factors: (1) physical constraints, (2) conflict intensity and conflict spread, and (3) complexity of actors. Based on those dimensions, HTR districts are areas that humanitarian actors struggle to access and provide assistance to, due to (1) their remoteness and poor infrastructure, (2) on-going armed clashes, and/or (3) the presence of one or multiple armed actors that actively limits access to areas under their control. The weighted indicators used to determine the inaccessibility score of every district of Afghanistan are listed below.

Indicators	Weight
Physical Constraints:	15%
Average number of hours to reach district center	50%
Phone coverage	20%
Distance to airport	30%
Conflict Intensity and spread:	35%
Conflict intensity	75%
# Kinetic Incidents (by political actors)	25%
# Deaths Conflict actors (0.25%) Civilian causality (0.75%)	40%
# Airstrikes/IDF incidents	10%
# IED/UXO incidents (detonations and discoveries)	10%
Active/Disputed Control	15%
Conflict spread - Scope of populated areas affected by conflict	25%
Stakeholder Complexity:	50%
Presence of IS-K	25%
% NSAG Control	25%
# Times DAC fell from GOA control	15%
Access by female staff	20%
Access by staff	15%

Hard-to-Reach Monitoring Assessment Ressources	
General	
	Terms of reference
Maps	
	Basic services district level maps (Central / South-East)
	Basic services district level maps (East)
	Basic services district level maps (West)
	Basic services district level maps (North / North-East)
	Basic services district level maps (South)
Round 1 (August / September 2019)	
	Dataset
	District-level Factsheet (English)
	District-level Factsheet (Dari)
	District-level Factsheet (Pashto)
Round 2 (January/ February 2020)	
	Dataset
	Nation-wide level Factsheet (English)
	District-level Factsheet (English)
Round 3 (July/ August 2020)	
	Dataset
	Tabulated Analysis (Overall and district-level)
	Impact of COVID-19 on Hard-to-Reach Districts Factsheet (English)