

# HUMANITARIAN SITUATION OVERVIEW OF SYRIA (HSOS)

## AL-HASAKEH CITY

### Spring 2023| Urban household assessment

#### INTRODUCTION

The HSOS<sup>1</sup> Urban Household Assessment is a quarterly review of the humanitarian situation inside cities in Northeast Syria (NES). The assessment collects multi-sectoral information from host community and internally displaced households in Al-Hasakeh city. This situation overview presents findings on the access to services, living conditions, economic conditions, and priority needs across accessible areas in the city.

With a significant proportion of the humanitarian response that targets out of camp and host communities in NES located in urban areas,<sup>2</sup> the assessment addresses the need for comprehensive and regular information on the humanitarian conditions in cities where the impact of an increasingly complex crisis has hit hundreds of thousands.

Sustained economic deterioration and climate shocks resulting in unstable markets and worsening food and water access compound the pre-existing vulnerabilities of urban populations who face persistent insecurity, damaged infrastructure, and complex population dynamics.

To support sustainable interventions, the assessment aims to integrate a durable solutions lens by (1) providing representative data on household behaviours and perceptions of both host community and internally displaced persons (IDPs); and (2) by drawing indicators from the Syria Analytical Framework<sup>3</sup>.

The HSOS Urban Household Assessment is conducted in cooperation with the NES Forum. The complete multi-sectoral descriptive analysis can be accessed [online](#) or can be downloaded as an [excel file](#). All HSOS products remain accessible on the [REACH Resource Centre](#).

#### SYMBOLGY

- The indicator refers to the current situation at the time of data collection
- The indicator refers to the situation in the 3 months prior to data collection
- ▼ Findings are not representative
- ◆ The difference in findings for the host and IDP populations is statistically significant
- ▶ The indicator aligns with the Syria analytical framework from the Durable Solutions Platform

 Host community households  
 IDP households

 If no icon is indicated, the data represents both host community and IDP households

#### KEY MESSAGES

 **In spring 2023, 6% of households used piped water network as their main source of drinking water, compared to 34% in the same period last year.** This decrease is related to the interruption of Alouk water station since the summer 2022,<sup>a</sup> which used to provide water to most of Al-Hasakeh.<sup>b</sup> As a result, households widely transited to private water trucking, which was the primary source of drinking water for 91% of households in spring 2023.

 **The percentage of households experiencing problems with water quality increased from 65% to 84% between spring 2022 and spring 2023.** Among these issues, reports of bad taste increased from 38% to 60% while the percentage of households perceiving water to make people sick increased from 6% to 19% within a year. To cope with water issues, households increasingly used filters as a method to make water safer to drink (12% used this method in spring 2023, compared to 8% in spring 2022).

 **90% of IDP households were renting their accommodation in Al-Hasakeh, compared to 16% for host community households.** Renting can expose households to specific challenges such as the difficulty to find affordable accommodation (reported by 91% of IDP households renting) or to rental issues and potential tensions between landlords and tenants (reported by 84% of IDPs). It is worth noting that 92% of IDP households experienced shelter inadequacies such as lack of equipment, space, or minor damages, compared to 78% of host community households.

 **46% of households indicated that at least one of their members could not access health services despite needing healthcare.** The unaffordability of medicines remained the most common barrier to accessing healthcare in the city and was more frequently reported in spring 2023 (92%) than in winter 2023 (84%). Furthermore, households saw their access to essential health treatments reducing: For instance, while 13% of households indicated that they were unable to access pediatric consultations in winter 2023, this percentage rose to 33% in spring. As a result of the reduced healthcare access, households increasingly reported to have given up on treatments. As such, 35% of households reported foregoing essential treatments in spring, compared to 26% in winter.

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## AL-HASAKEH CITY

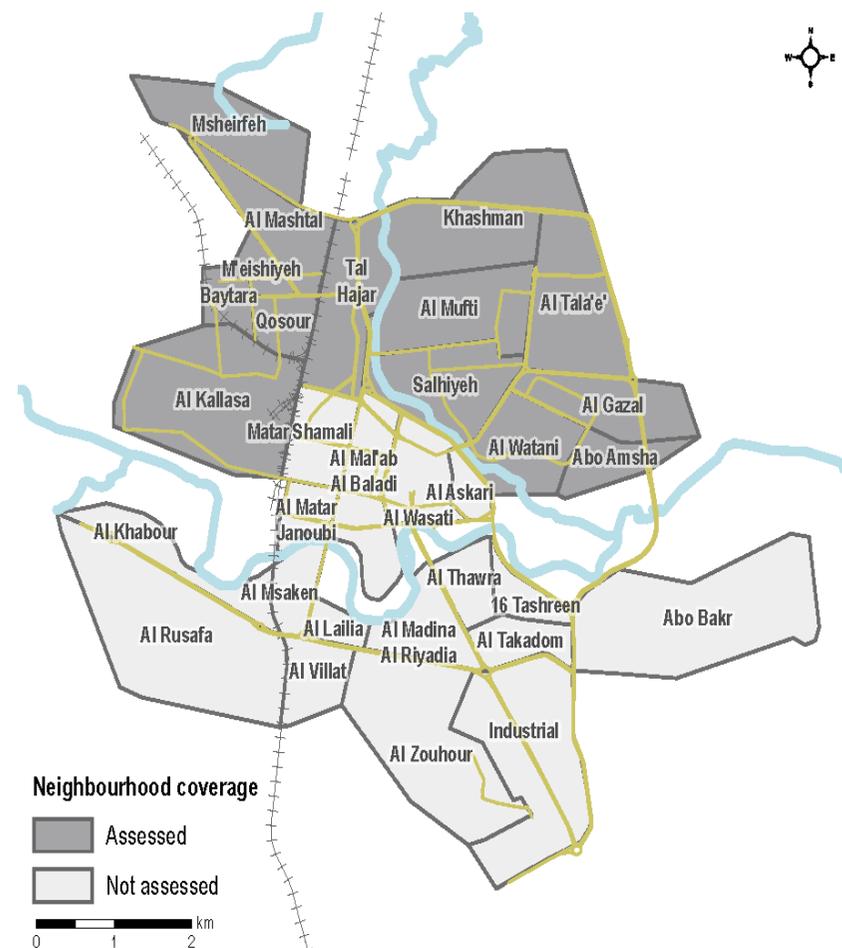
Spring 2023 | Urban household assessment

### METHODOLOGY

- The HSOS urban household assessment is conducted using a **household methodology at city level**.
- Face-to-face data collection was carried out by REACH enumerators between **2 and 9 May 2023** covering **212 households** (106 host community households and 106 IDP households) in Al-Hasakeh city.
- Findings can be generalised to **the Syrian host community<sup>4</sup> and the IDP population<sup>5</sup> at city level** for the neighbourhoods assessed, with a 95% confidence level and 10% margin of error. Representative samples of the host and IDP populations were calculated according to the population estimates collected by the Humanitarian Needs Assessment Programme (HNAP) in September 2022.
- Stratified simple random household selection** was conducted through random spatial sampling using geographic information systems. The selection considered population estimates by neighbourhood and distributed the random samples according to population density.
- The random spatial sampling was conducted across residential areas of the city, as classified by OpenStreetMap. Areas under the control of the Government of Syria and areas in their proximity, and areas identified as security concerns, were not covered.<sup>6</sup>
- Due to data collection protocols, the sample excludes households whose members are all below 18.
- Due to logistical limitations, the sample is biased towards households where at least one adult member is at home during the time of data collection, and towards cooperative, readily available households.

### COVERAGE

Hasakeh city neighbourhoods covered in the sample



## PRIORITY NEEDS



Most commonly reported overall priority needs for host community households (by % of assessed communities)<sup>7</sup>

1	Livelihoods	85%
2	Water	84%
3	Food	50%



Most commonly reported overall priority needs for IDP households (by % of assessed communities)<sup>7</sup>

1	Livelihoods	75%
2	Water	69%
3	Food	55%

## RETURNEEES

Date of return (by % of households that returned in each period)



31%

of host community households who are returnees

1.4

average number of displacements for returnee households

## IDPs

Date of arrival (by % of households that arrived in each period)



1.9

average number of displacements for IDP households

Most common governorates of origin for IDP households

1	Al-Hasakeh	74%
2	Deir-ez-Zor	19%
3	Aleppo	5%

Most common sub-districts of origin for IDP households

1	Ras Al Ain	67%
2	Deir-ez-Zor	12%
3	Abu Kamal	4%

## HOUSEHOLD COMPOSITION

Average	# of household members	# of children (0-5)	# of children (6-17)	# of adults (18+)	# of elderly (60+)
	5.8	1	1.4	3.5	0.6
	6.3	1	1.9	3.4	0.4

30% of households with newborns (0-1)

55% of households with young children (0-5)

60% of households with school-aged children (6-17)

82% of households with children (0-17)

## SAFETY AND PROTECTION

 **7%** of households with members who lacked civil documents and needed them  

**Most common civil documents that household members lacked and needed**  
(as % of households where at least one member lacked and needed a document [7%]) 

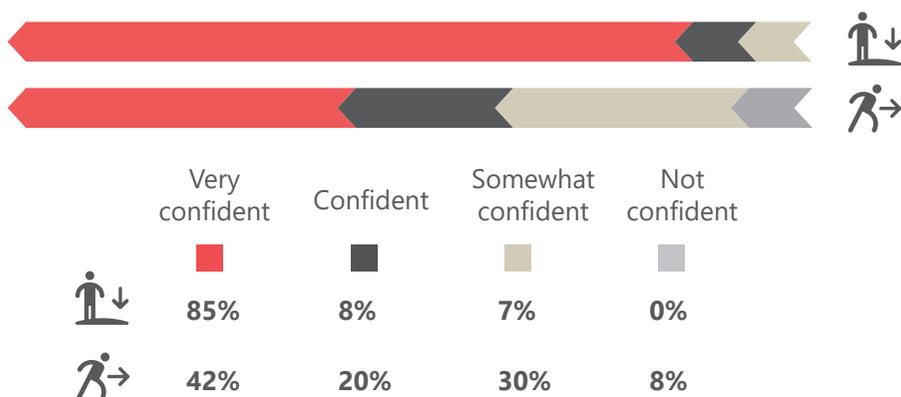
- 1** Syrian identity card issued by the Government of Syria **66%**
- 2** Birth certificate issued by the Government of Syria **52%**
- 3** Marriage certificate issued by the Government of Syria **16%**

 In **16%** of host community households and **84%** of IDP households reported **housing, land and property concerns** 

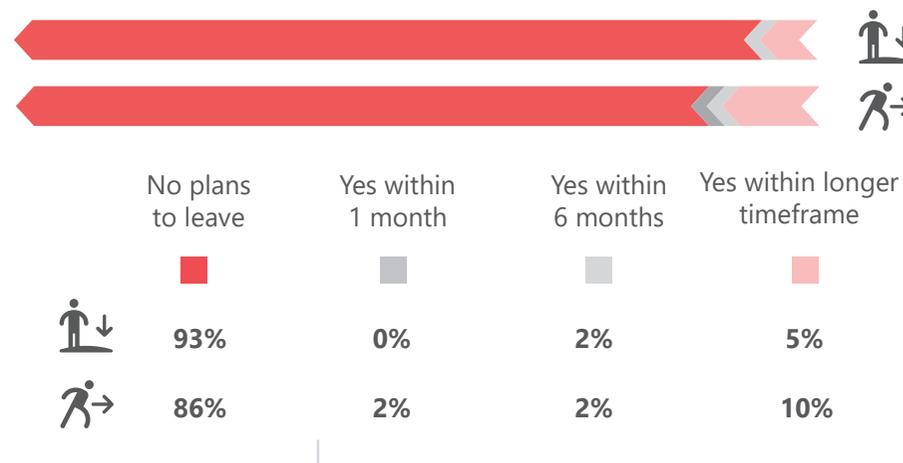
### Top housing, land and property concerns for IDP households<sup>8</sup>

- Rental problems (landlord/tenant issues) **100%**
- Threats of eviction due to inability to pay rent **10%**

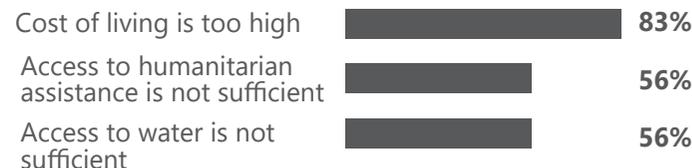
**Confidence of being able to reside in the current place of residence for 3 more months, for host community and for IDP households**  



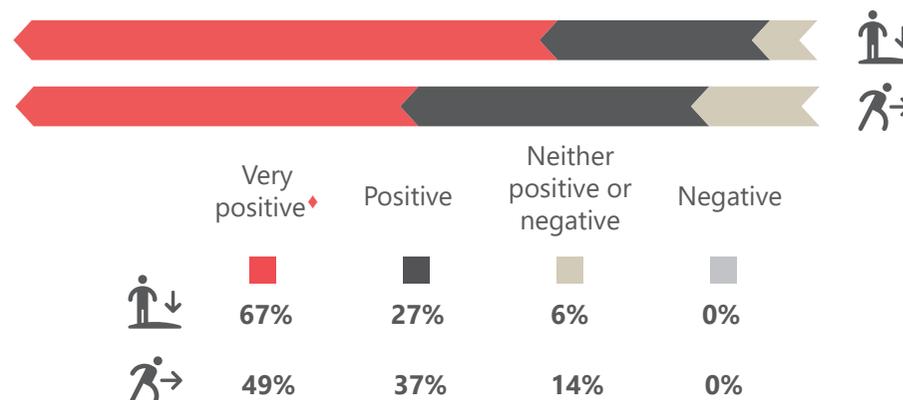
### Movement intentions for host community and IDP households



### Reasons for leaving (by % of households who intend to leave)<sup>8</sup>



### Household's relationship with other community members for host community and IDP households



 Aligns with the analytical framework from the Durable Solutions Platform

 Refers to the current situation at the time of data collection

 Refers to the situation in the 3 months prior to data collection

 Findings are not representative

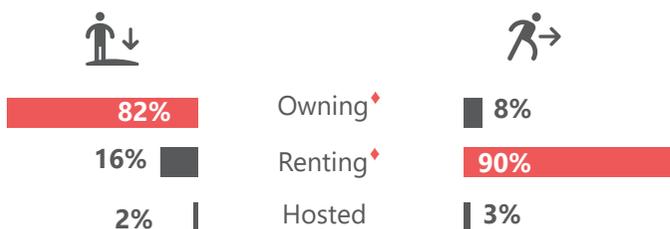
 The difference in findings for the host and IDP populations is statistically significant

## HOUSING SITUATION

### Most common shelter types <sup>▶</sup> <sup>■</sup>

<b>1</b>	Solid/finished house	75%
<b>2</b>	Solid/finished apartment	22%
<b>3</b>	Unfinished or abandoned residential building	1%

### Most common occupancy arrangements <sup>▶</sup> <sup>■</sup>



	Host Population (Icon: Person with down arrow)	IDP Population (Icon: Person with right arrow)
<b>Average % of monthly income spent on rent</b>	32%	25%
<b>Average expenditure on rent as a % of total household expenditure<sup>9</sup></b>	17%	19%

### Rental contract type (by % of IDP households who are renting [90%]) <sup>■</sup>



### Most common challenges in finding a place to rent for households (by % of households who faced challenges [93%])<sup>8</sup> <sup>■</sup>

**93%**

of households renting a property who faced challenges in finding a place to rent <sup>■</sup>



## SHELTER CONDITIONS

**84%** of households whose shelter had inadequacies <sup>▶</sup> <sup>■</sup>

### Common shelter inadequacies (by % of households who experienced issues)<sup>8</sup> <sup>■</sup>

Inadequacy	Percentage
Lack of lighting inside shelter	61%
Poor sanitation	53%
Leakage from roof/ceiling during rain	43%
Lack of space/overcrowding	41%
Lack of lighting around shelter	27%
Windows/doors not sealed	33%
Lack of privacy	32%
Unable to lock home securely	21%
Lack of water	12%
Lack of electricity	12%
Lack of ventilation: stuffy, bad smells	9%
Poor facilities for persons with specific needs (PwSN)	1%

<sup>▶</sup> Aligns with the analytical framework from the Durable Solutions Platform

<sup>■</sup> Refers to the current situation at the time of data collection

<sup>♦</sup> The difference in findings for the host and IDP populations is statistically significant

<sup>▼</sup> Findings are not representative

## ACCESS TO WATER

### Primary source of drinking water



**61%** of households who did not use a secondary source of drinking water

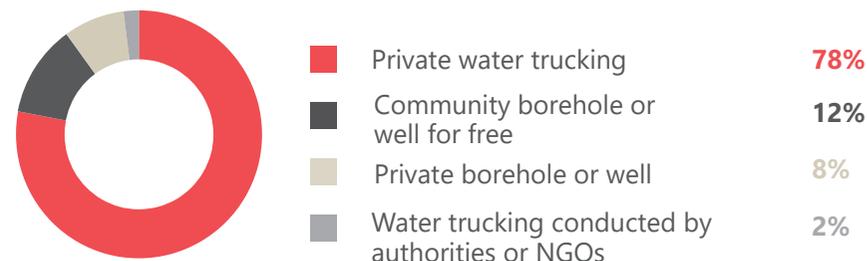
**84%**

of households who experienced issues with drinking water

### Most common problems with drinking water (as % of households that had problems with drinking water)

1	Water tastes bad	72%
2	Water is calcareous	43%
3	Water smells bad	26%
4	Water was perceived to be making people sick	23%

### Primary source of non-drinking water



Among households having a secondary source of drinking water, **piped water network** was the most commonly reported [57%]

**70%**

of households who did not use any methods to make drinking water safer

### Most common methods to make water safer (by % of households)

1	Storage and sedimentation	14%
2	Boiling	7%
3	Household filters	12%
4	Solar disinfection	7%

### Most common water needs for which households had to reduce consumption because of not having access to sufficient water<sup>1</sup> (as % of households who reduced water consumption [99%])<sup>8</sup>

	Cleaning (outside house)	85%
	Cleaning (inside house)	83%
	Doing laundry	72%
	Bathing	71%
	Gardening	19%
	Sanitation (toilet usage)	17%
	Handwashing	8%
	Cooking	0%

▶ Aligns with the analytical framework from the Durable Solutions Platform

• Refers to the situation in the 3 months prior to data collection

## ACCESS TO WATER



Average % of monthly income spent on water <sup>9</sup>	
6%	5%
Average expenditure on water as a % of total household expenditure <sup>9</sup>	
4%	4%

**99%**

of households who had insufficient access to water to fulfill their needs<sup>8</sup>

### Common barriers to accessing water for households

(as % of households who had insufficient water access [99%])<sup>8</sup>



<b>1</b>	Water is too expensive	98%	94%
<b>2</b>	Not enough water tanks or water tanks not big enough to store sufficient water	68%	75%
<b>3</b>	Storage containers are too expensive	67%	76%
<b>4</b>	Not enough water from the network	30%	19%
<b>5</b>	Household skipped in schedule of refilling tanks	17%	14%

### Most common strategies applied by households to avoid running out of water (as % of households who applied some coping strategy [99%])<sup>8</sup>



<b>1</b>	Reducing non-drinking water consumption (of water for all purposes)	100%	100%
<b>2</b>	Spending money on water that is usually spent on other things	76%	75%
<b>3</b>	Relying on drinking water stored previously	54%	59%
<b>4</b>	Receiving water on credit / borrowing water	34%	31%

## ACCESS TO SANITATION



**77%**

of households who experienced sanitation issues<sup>8</sup>

### Common sanitation issues for households (as % of households who experienced sanitation issues [77%])<sup>8</sup>

<b>1</b>	75%	Sewage system needs cleaning
<b>2</b>	49%	Sewage system needs repair
<b>3</b>	25%	Waste (solid waste/trash) in street
<b>4</b>	23%	Rodents and/or pests frequently visible in street
<b>5</b>	16%	Stagnant water around house

<sup>8</sup> Refers to the situation in the 3 months prior to data collection

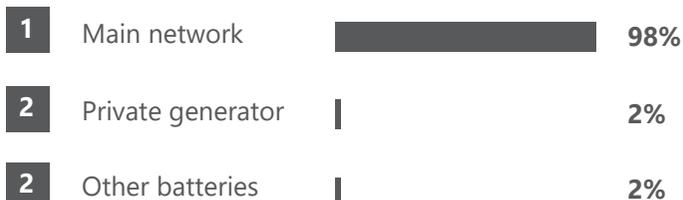
<sup>9</sup> The difference in findings for the host and IDP populations is statistically significant

## ACCESS TO ELECTRICITY

### Primary source of electricity



### Secondary source of electricity (by % of households who had access to a secondary source [96%])<sup>8</sup>



Average % of monthly income spent on electricity <sup>9</sup>	
4%	3%
Average expenditure on electricity as a % of total household expenditure <sup>9</sup>	
3%	3%

4%

of households who did not have access to a secondary source of electricity

100%

of households who experienced issues with accessing electricity

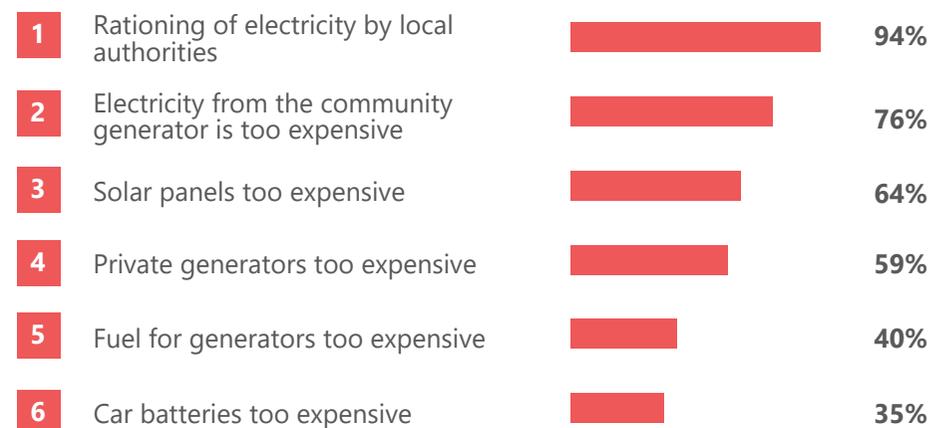
### Average number of hours of electricity per day

9.9

Average hours of electricity per day available to households

13 or more	12-11	10-9	8-7	6-5	4-3	2-1	0
9%	16%	53%	20%	2%	0%	0%	0%

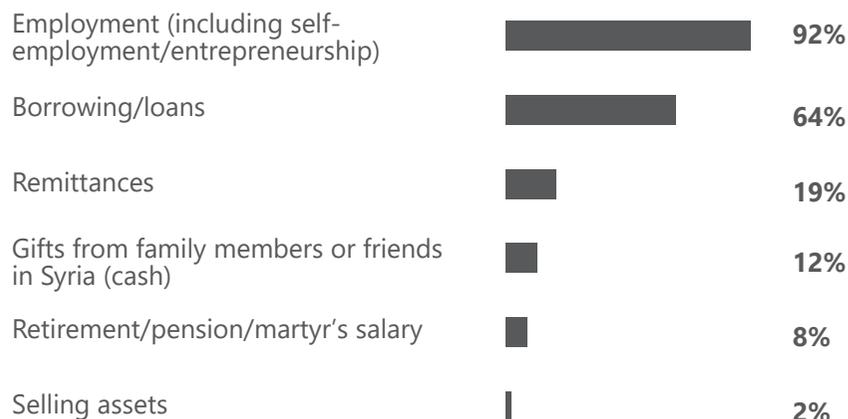
### Most common barriers to accessing electricity<sup>8</sup>



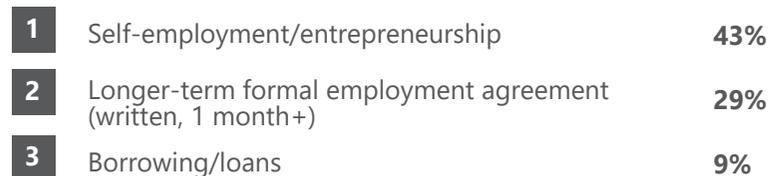
<sup>8</sup> Refers to the situation in the 3 months prior to data collection

## INCOME SOURCES AND EMPLOYMENT

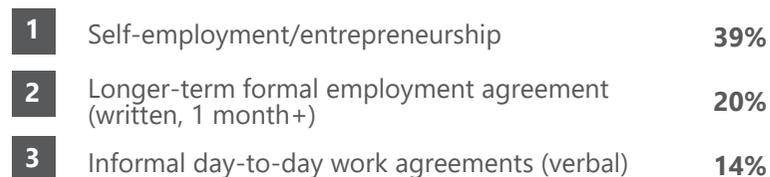
### Sources of income in the month prior to data collection<sup>8, ></sup>



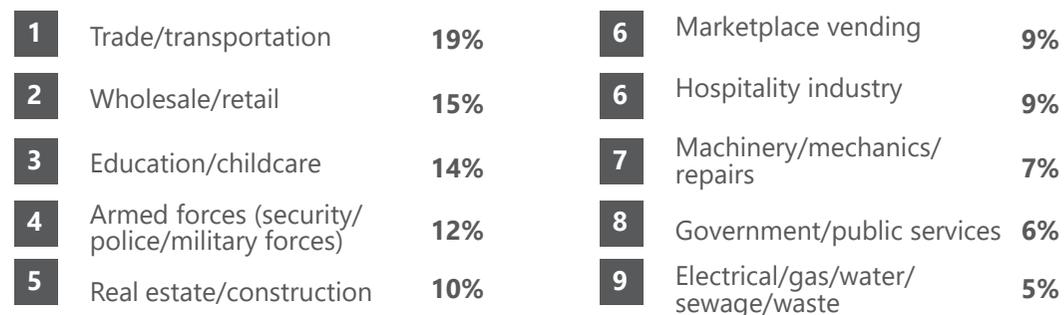
### Most common primary source of income for host community households<sup>10, >, ■</sup>



### Most common primary source of income for IDP households<sup>>, ■</sup>



### Most common employment sectors (by % of households where employment is a source of income [92%])<sup>8, >, ■</sup>



Average number of adults per households who are:	↓	→
Employed	1.3	1.5
Not in employment	2.2	2.1
Not employed and looking for a job (unemployed) <sup>11</sup>	0.6	0.5

**51%** of households who reported self-employment/entrepreneurship as a source of income<sup>■</sup>

**2%** of households where informal day-to-day work was the only income source<sup>■</sup>

## INCOME AND EXPENSES<sup>></sup>

	Average monthly income for a family of 6 members <sup>12</sup>	Average monthly expense for a family of 6 members <sup>13</sup>	Average monthly deficit for a family of 6 members
↓	1,489,929 SYP	1,426,908 SYP	-63,021 SYP
→	1,151,913 SYP	1,474,054 SYP	-322,141 SYP

<sup>></sup> Aligns with the analytical framework from the Durable Solutions Platform

<sup>■</sup> Refers to the current situation at the time of data collection

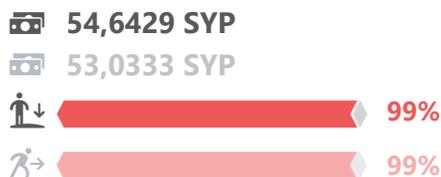
## INCOME AND EXPENSES

Average monthly expense for households who had expenses in the following categories

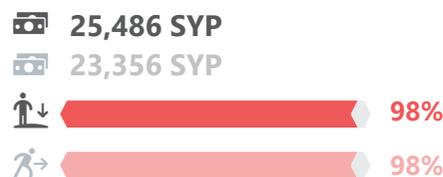
- Share of host community households who spent money on the expense category
- Share of IDP households who spent money on the expense category

🏠 Host community households  
🏠 IDP households

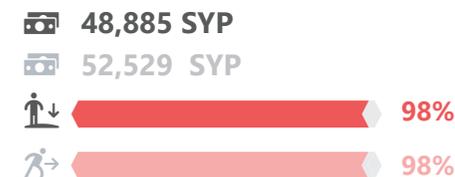
### → Food



### → Communication



### → Water



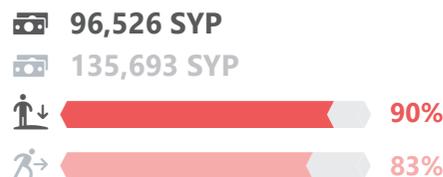
### → Electricity



### → Transportation



### → Healthcare



### → Non Food Items (NFIs)



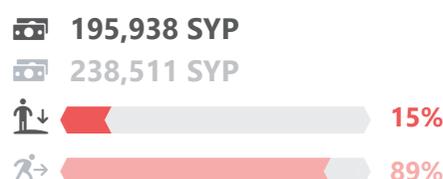
### → Tobacco



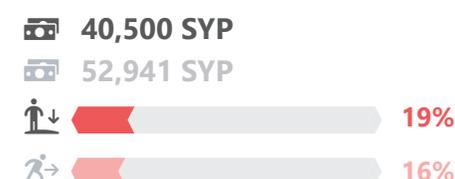
### → Education



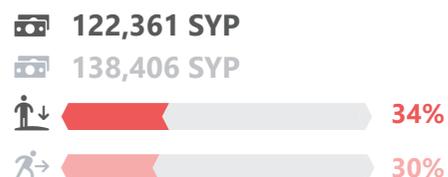
### → Rent



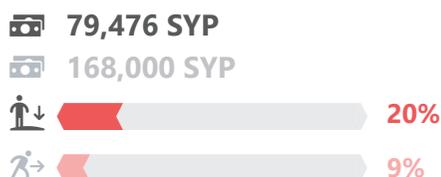
### → Social gifts



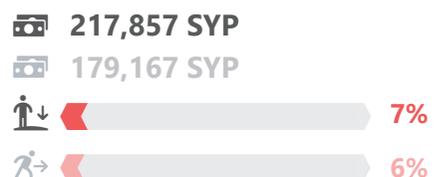
### → Debt repayment



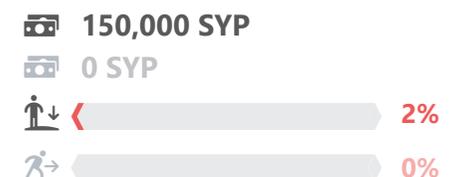
### → Asset maintenance



### → Family support



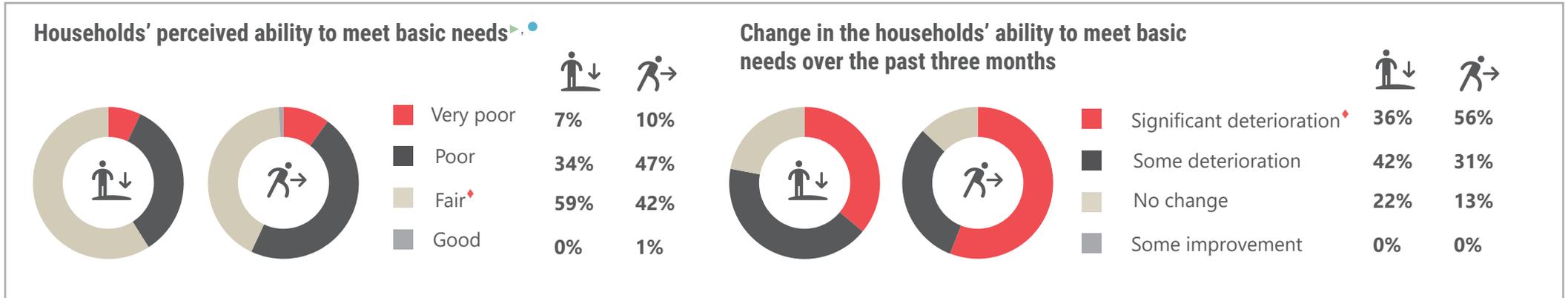
### → Productive assets



▶ Aligns with the analytical framework from the Durable Solutions Platform

♦ The difference in findings for the host and IDP populations is statistically significant

## ABILITY TO MEET BASIC NEEDS



<b>Average % of monthly income spent on debt repayment<sup>9</sup></b>	
<b>13%</b>	<b>10%</b>
<b>Average expenditure on debt repayment as a % of total household expenditure<sup>9</sup></b>	
<b>7%</b>	<b>7%</b>

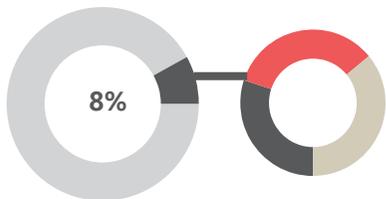
### Most common barriers to meeting basic needs (as % of households)

- 1 The wage is not commensurate with the rising prices **85%**
- 2 Lack of employment opportunities **77%**
- 3 Lack of skills for a better paying job **55%**

### Most common coping strategies adopted to meet basic needs (as % of households who applied coping strategies [95%])

- 1 Borrowing money **80%**
- 2 Purchasing items on credit **64%**
- 3 Decreasing non-food expenditures (health, education, etc.) **55%**

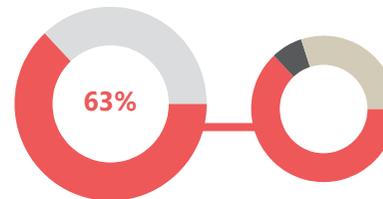
### % of households with savings



### Changes in savings

- Stayed the same **30%**
- Slightly decreased **34%**
- Significantly decreased **36%**

### % of households in debt



### % of households able to repay their debt in 6 months

- No **63%**
- Don't know **7%**
- Yes **30%**

**62%**

of households whose monthly income was lower than their estimated monthly expenses

**9%**

of households whose monthly income would not cover minimum expenses (as estimated by the SMEB)

Aligns with the analytical framework from the Durable Solutions Platform  
 Refers to the current situation at the time of data collection  
 The difference in findings for the host and IDP populations is statistically significant

Refers to the situation in the 3 months prior to data collection  
 Findings are not representative

## FOOD ACCESS AND CONSUMPTION

Average number of days food groups were consumed by households in the 7 days prior to data collection

		
 <b>Fish/Meat/Eggs</b>	1.8	1.7
 <b>Fruit*</b>	0.7	0.4
 <b>Pulses, nuts, and seeds</b>	1.2	1.4
 <b>Tubers/roots</b>	2.2	2.1
 <b>Vegetables and leaves</b>	4.4	4.4
 <b>Milk, and dairy</b>	4.2	3.7
 <b>Bread and cereals</b>	7	7
 <b>Sweets</b>	6.3	6
 <b>Oils and fats*</b>	6.9	6.7

Most common source of food 



**96%** of households who experienced issues with accessing sufficient quantities and quality of food 

**Barriers to accessing sufficient quantities and quality of food** (as % of households who experienced barriers [96%])<sup>8</sup> 



**24%** of households reporting perceiving that at least one member had lost weight due to insufficient food access 



Average % of monthly income spent on food <sup>9</sup>	
<b>60%</b>	<b>54%</b>
Average expenditure on food as a % of total household expenditure <sup>9</sup>	
<b>47%</b>	<b>41%</b>
Average monthly food expenditure per person in a household	
<b>106,247 SYP</b>	<b>90,906 SYP</b>
% of households whose monthly food expenditure is more than 50% of their total expenditure	
<b>40%</b>	<b>21%</b>

**19%** of households who did not consume any eggs, meat or fish in the 7 days prior to data collection

**60%** of households who did not consume any fruit in the 7 days prior to data collection

\* The difference in findings for the host and IDP populations is statistically significant

 Refers to the current situation at the time of data collection

 Refers to the situation in the 3 months prior to data collection

## FOOD CONSUMPTION SCORE (FCS)<sup>15</sup>

Food Consumption Score (by % of host community and IDP households)



**19%** of host community households with children with **poor** or **borderline** food consumption

**28%** of IDP households with children with **poor** or **borderline** food consumption

### FCS Interpretation <sup>15</sup>

**Poor food consumption (score between 0-28):** This category includes households that are not consuming staples and vegetables every day and never or very seldom consume protein-rich food such as meat and dairy.

**Borderline food consumption (score between 28.5-42):** This category includes households that are consuming staples and vegetables every day, accompanied by oils and pulses a few times a week.<sup>15</sup>

**Acceptable food consumption (score >42):** This category includes households that are consuming staples and vegetables every day, frequently accompanied by oils and pulses and occasionally meat, fish and dairy.

## COPING STRATEGIES

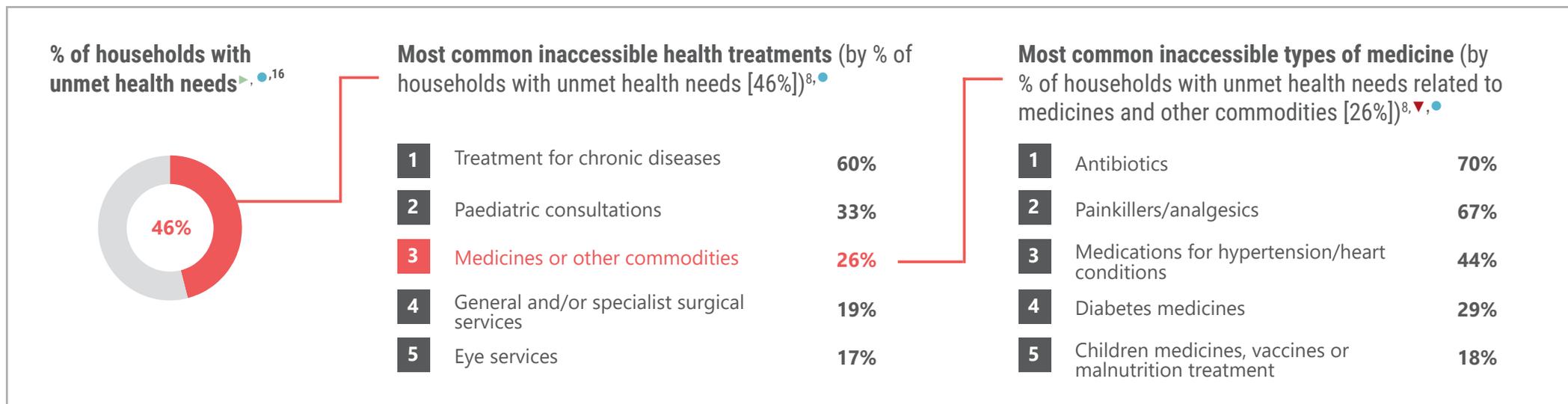
### 9 Average reduced Coping Strategies Index (rCSI) in Hasakeh city

The rCSI is a relative score to measure the frequency and severity of food-related negative coping mechanisms adopted by households to cover their needs. A decrease in score suggests an amelioration in food security. Results indicate that the rCSI have been gradually decreasing since the same period last year. In January 2022, the rCSI in Al-Hasakeh city reached 13.3, meaning that households adopted fewer coping strategies to cover food and other basics within a year.

Coping strategies (CS) in the 7 days prior to data collection (for households who experienced barriers in accessing sufficient food [96%])

	Average #days per week CS was applied	% of households who applied CS
Relied on less preferred/less expensive food	4.9	95%
Borrowed food or relied on help from friends	0.3	16%
Reduced the portion size of meals at meal time	0.7	24%
Reduced the number of meals eaten per day	1.4	43%
Restricted the consumption by adults in order for young children to eat	0.9	26%
At least one member of the household spent a whole day without eating	0	2%

## ACCESS TO HEALTHCARE



**96%** of households who experienced issues with accessing healthcare<sup>•</sup>



**Most common barriers to accessing healthcare** (by % of households)<sup>8,•</sup>

- 1 Cannot afford price of medicines 92%
- 2 Cannot afford treatment costs 86%
- 3 Health facilities overcrowded and/or long waiting times 45%

**Households with at least one member who showed signs of psychological distress<sup>•</sup>**



- Yes 80%
- No 19%
- Don't know 1%

**Most common coping strategies applied by households who experienced barriers to accessing healthcare** [97%]<sup>8,▼,•</sup>



- 1 Going to a pharmacy instead of a clinic 98%
- 2 Foregoing non-essential treatment 58%
- 3 Foregoing essential treatment 40%

**Most common coping strategies applied by households who experienced barriers to accessing healthcare** [94%]<sup>8,▼,•</sup>



- 1 Going to a pharmacy instead of a clinic 97%
- 2 Foregoing non-essential treatment 45%
- 3 Substituting prescribed medication for herbal medicine 36%

▶ Aligns with the analytical framework from the Durable Solutions Platform

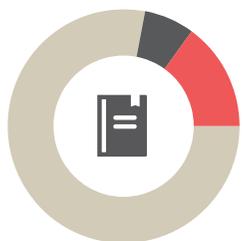
▼ Findings are not representative

• Refers to the situation in the 3 months prior to data collection

## ACCESS TO EDUCATION

### School attendance for children aged 6-11

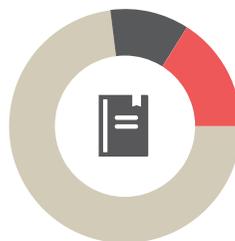
(by % of households with school-aged children (6-11))



All regularly attended school	78%
Some regularly attended school	7%
None attended school	15%

### School attendance for children aged 12-14

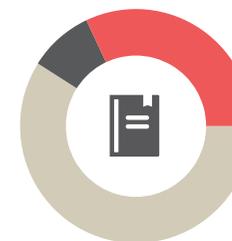
(by % of households with school-aged children (12-14))<sup>▼</sup>



All regularly attended school	73%
Some regularly attended school	11%
None attended school	16%

### School attendance for children aged 15-17

(by % of households with school-aged children (15-17))<sup>▼</sup>



All regularly attended school	59%
Some regularly attended school	9%
None attended school	32%



### Most commonly reported barriers to accessing education in the month prior to data collection (by % of households where at least one of the children did not regularly attend school)<sup>8,▼</sup>

1 Unable to afford learning material and/or pay for school fees	67%	50%
2 Children have to work	17%	29%
3 Barriers related to transportation	8%	32%

### Most commonly reported challenges faced by school-aged children while attending school (by % of households where at least one of the children attended school)<sup>8,▼</sup>

1 Classes are overcrowded	87%	82%
2 Quality of available education is poor/perceived to be poor	52%	60%
3 School lacks learning and teaching materials	30%	36%

Average % of monthly income spent on education <sup>9</sup>	
<b>13%</b>	<b>7%</b>
Average expenditure on education as a % of total household expenditure <sup>9</sup>	
<b>7%</b>	<b>5%</b>

<sup>8</sup> Refers to the situation in the 3 months prior to data collection

<sup>▼</sup> Findings are not representative

## NOTES ON ANALYSIS

All indicators were analysed disaggregated by population group, as well as aggregated to the entire Syrian city population. Confidence intervals were calculated to assess whether the target margin of error was met, and thus findings were representative. For some indicators, a reduced sample of households answered the question as a result of a skip logic in the questionnaire. In some of these cases, the reduced sample of households also resulted in non-representative findings, which are indicated throughout the factsheet with the icon ▼.

In order to identify statistically significant differences between findings for host and IDP populations, a two-sided significance test was run for each indicator. When multiple hypotheses are simultaneously tested, an adjustment for the multiplicity of tests is necessary to control for the total number of false discoveries and address the problem of selective inference. The false discovery rate (FDR) method was preferred to Family Wise Error Rate (FWER) techniques as they were considered too conservative for this application. With FDR p-value adjustment method, the null-hypothesis (i.e., host and IDP populations have the same characteristics) was rejected in 26 instances at level 0.05, which are indicated throughout the factsheet with the icon ♦.

## FOOTNOTES

1. The Humanitarian Situation Overview Syria (HSOS) project comprises regular multi-sectoral assessments reviewing information on humanitarian needs and conditions across accessible areas in northern Syria. The HSOS monthly KI assessments can be found [here](#).

2. Findings from a 4W review in January 2022 indicated that roughly 60% of the out of camp response activities in NES are based in urban locations.

3. The Syria Analytical Framework is a Syria-specific analytical tool developed by the Durable Solutions Platform to guide the incorporation of a durable solutions lens into research and tool design.

4. Host populations are defined as individuals or groups of people who currently reside in their community of origin, or community of permanent residence prior to 2011. This includes populations that were never displaced as well as previously displaced populations that have returned to their community of origin (defined as returnees).

5. IDPs are defined as individuals or groups of people who have left their homes or places of habitual residence and have settled in the assessed city after 2011, as a result of or in order to avoid the effects of armed conflict, situations of generalised violence, or violations of human rights.

6. Out of the 31 neighbourhoods of Al-Hasakeh city, 30 are residential and 1 is industrial. Out of the 30 residential neighbourhoods, 1 is under Government of Syria (GoS) control, 3 are in proximity to GoS areas, 1 is next to military sites, and 11 were not assessed due to security concerns. Consequently, the remaining 14 neighbourhoods were assessed.

7. Households were asked to select a first, second, and third highest priority need. The overall priority need refers to the frequency a need was selected among all three categories (first, second or third highest priority need).

8. Respondents could select multiple answers, thus findings might exceed 100%.

9. Computed for households who had this particular expense in the 30 days prior to data collection.

10. Longer-term formal employment is defined as employment with a written agreement whose duration is more than 1 month. Short-term formal employment is defined as employment with a written agreement whose duration is less than 1 month.

11. Calculated for households where employment is a source of income.

12. Computed as the mean of (household income/number of household members)\*6.

13. Computed as the mean of (household expense/number of household members)\*6.

14. Computed by comparing (household income/number of household members) to (999,085 SYP/6), where 999,085 is the median value of the Survival Minimum Expenditure Basket (SMEB) for a family of 6 in Al-Hasakeh governorate, from the May 2023 Joint Market Monitoring Initiative (JMMI). In May 2023, the median SMEB value was 999,085 SYP in the Governorate of Al-Hasakeh and 1,070,346 SYP in NES.

15. The FCS is a composite score based on dietary, diversity, food frequency, and relative nutritional importance of different food groups consumed by a household throughout 7 days. Refer to: The United Nations World Food Programme (WFP). (May 2014). WFP Food Consumption Score - Technical Guidance Sheet. Retrieved from: [wfp.org](http://wfp.org)

16. Unmet health needs refer to anyone in the household who needed or wanted to access health-care (including medicines) but could not access it.

## REFERENCES

a. WASH Working Group. Alouk Water Station functionality [Dashboard](#)

b. OCHA. (2021). Syria: Alouk Water Station. Retrieved from: <https://www.unicef.org>