

Situation Overview

As insecurity continues in Northeast Syria (NES) and an increasing number of refugees are crossing from Syria into the Kurdish Region of Irag (KR-I), the government and humanitarian actors are working to ensure basic needs of refugees are met. New refugee arrivals are sent to Bardarash camp, a decommissioned Internally Displaced Person (IDP) camp which has been re-activated. At the time of data collection, 10,725 individuals (approximately 2,406 households)* were accommodated in the camp. To ensure that aid actors are able to make informed decisions and provide residents with the services, assistance and information that is required, REACH Initiative (REACH) conducted a second, follow-up round of data collection** in Bardarash on October 25 and 26, 2019 to capture displacement experience, intentions and needs.

I≞1 Methodology

REACH conducted a rapid, household-level assessment among residents of Bardarash camp, interviewing the household head or household representative. The assessment tool included a series of closed questions, gathering information on the displacement history and routes, households' intentions and their short term humanitarian needs. Based on population estimates, a sample was calculated to generate results with a 95% confidence level and 5% margin of error at camp level. Data included in this factsheet is from 338 household-level interviews.

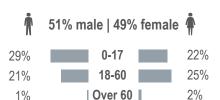
Camp Map: Bardarash Camp

Layout of Single Block Tent Latrine + Showe Kitchen 33 Blocks 39 Blocks Camp Infrastructure Fence Distribution Sector (A - E) D Service 26 Blocks Block Storage Health С Entrance 35 Blocks Office Е Satellite Imagery: WorldView-3 from 31/08/2019 Copyright: ©2019, DigitalGlobe Source: US Department of State, Humanitarian Information Unit, NextView License 21 Blocks Meters 200 400 0

M Demographics and Vulnerable Groups

Demographics

Average household size in the camp: 5



Average age and gender of head of household: 80% male | 20% female



Vulnerable Groups¹

1% of children were unaccompanied or separated minors

Informing more effective

humanitarian action

- 5% Physically disabled people²
- 23% of women were reportedly pregnant or lactating

20% Female-headed households

* Based on information received from UNHCR and Bardarash Camp management.

**REACH conducted an initial rapid assessment in Bardarash Camp on 18 October, following the first set of new arrivals into the camp. ¹As a percentage of the camp population.

² Defined as having one of the following conditions: difficulty seeing, even with glasses, difficulty hearing, even with a hearing aid, difficulty walking or climbing stairs, difficulty remembering or concentrating, difficulty with self care, washing or dressing or difficulty understanding or being understood, even in their usual language. Conditions are reported by the respondents and are not necessarily medically diagnosed





Update: As of 26 October 2019

Location Map





Displacement History

Previous Locations and Time of Displacement

Four most commonly reported district of most recent residence in Syria:



Reported length of time since households left their most recent residence in Syria:



★ Movement Intentions

Movement Intentions

Push Factors

Three most commonly reported reasons for displacement:

Airstrikes in the area 43%

The expectation that armed groups would arrive to the area 20%

The expectation that there will be airstrikes in the area 17%



of households reported having left family members behind in Syria.

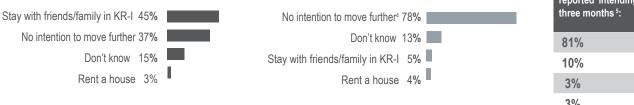
Secondary Displacement

9%

of households reported already living in displacement in their most recent residence in Syria.

43% of these households reported being displaced from Afrin district as their most recent location of residence.³

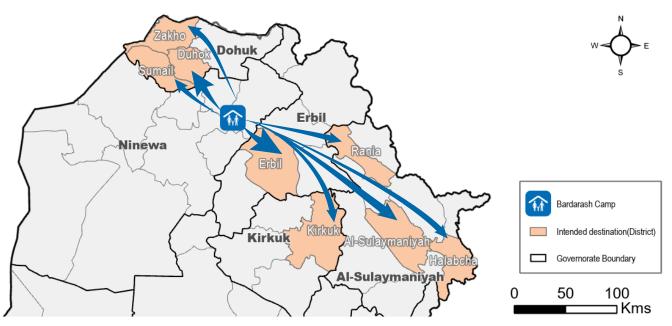
Movement intentions in the coming two weeks: Movement intentions in the coming three months:



Most common districts to which households reported intending to move in the coming three months ⁵:

81%	Erbil
10%	Dohuk
3%	Zakho
3%	Sulaymaniyah
3%	Chamchamal

Movement Intentions Map



Respondents could select multiple answer choices. Therefore, results may exceed 100%.

³ Subsets may have a lower confidence level and a wider margin of error.

⁴ No intention to move further' here relates to previous responses given by respondents on reported intentions in the two weeks following data collection.

⁵ Among those households that indicated that they intend to move to other locations in Iraq in the coming three months. Subsets may have a lower confidence level and a wider margin of error.

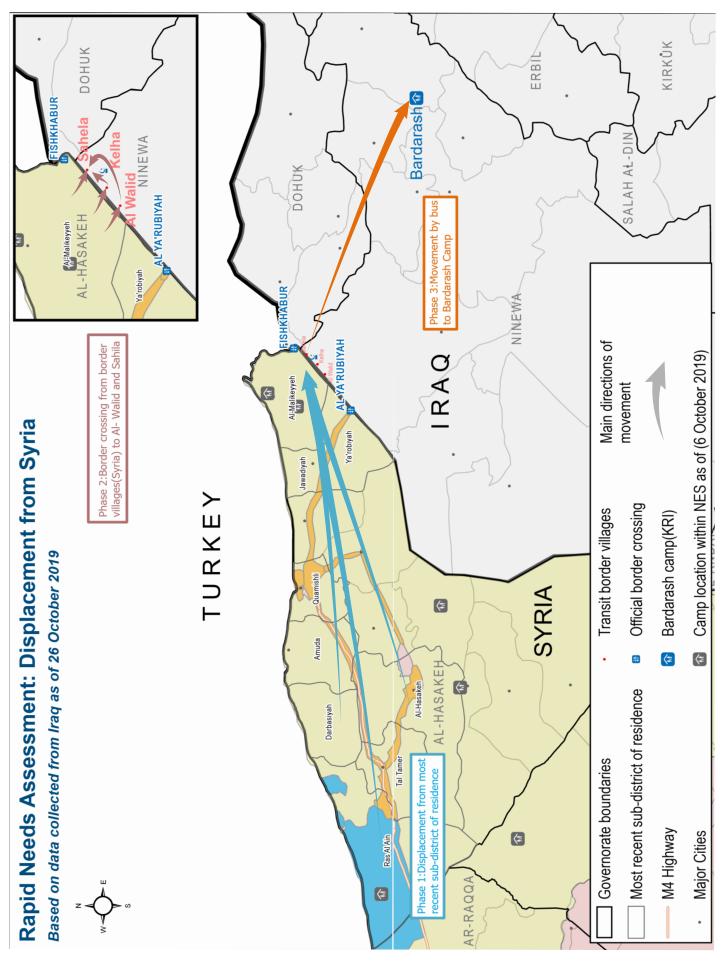






Displacement Map

The UN Refugee Agency





Humanitarian Needs and Access

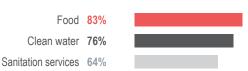
Priority Needs

Three most commonly reported priority needs at the time of data collection:



Three most commonly predicted needs in the two weeks following data collection*:

Clean water 76%



Information

Three most commonly reported types of information that households would like to receive from humanitarian actors*:

How to access assistance: 52% How to obtain documentation: 45% Info on shelter/accommodation: 41%

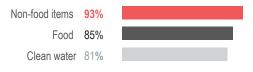


Humanitarian Access

99%

of households reported having received humanitarian assistance since being displaced in the KR-I.

Three most commonly received types of aid were*6:



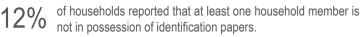
Access to Food and Cash

39% of households reported that at least one household member has not been able to access enough food in the past two days7.

70% of households reported not having access to cash (excluding cash assistance).

Protection

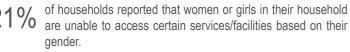
Documentation



Gender Based Violence

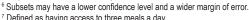


of households reported that there are areas in the camp that women and girls in their household avoid or where they feel unsafe.



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Respondents could select multiple answer choices. Therefore, results may exceed 100%.
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¹⁰ Such as nightmares, lasting sadness, extreme fatigue, being often tearful or extreme anxiety.



7 Defined as having access to three meals a day.

- ⁸ Defined as a type of water source that, by nature of its construction or through active interventions, is likely to be protected from outside contamination. For more information refer to: https://washdata.org/monitoring 9 Defined as latrines that hygienically seperate human excreta from human contact. For more information refer to: https://washdata.org/monitoring
- The UN Refugee Agency

Shelter



of households were accommodated in tents at the time of data collection

91% of households reported immediate issues with their shelter

Among those reporting immediate issues with their shelter, the three most commonly reported shelter issues were*6:

> Presence of insects 63%

No electrical connection 26%

Missing or substandard hand washing/shower facilities 25%

WASH

66% of households reported having access to washing facilities.

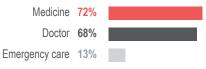
100% of households reported primarily using an improved water source for drinking water8.

99% of households reported using an improved latrine as their main latrine⁹.

Healthcare

of households reported that at the time of data collection 40% at least one household member needed to access health services or treatment (including medicines).

Three most commonly reported health services or treatments among households that are in need of health services or treatment*6:



15% of households reported that at least one household member has experienced diarrhoea in the past two days.

52% of households reported that at least one household member showed signs of psychosocial distress or trauma in the past seven days¹⁰.

- 52% of household members under 18 years old were reportedly showing signs of psychosocial distress or trauma in the past 7 days.6 10
- 91% of household members over 18 years old were reportedly showing signs of psychosocial distress or trauma in the past 7 days.

