IRAQ

IDP Camp Directory
Comparative Dashboard & Camp Profiles
Round XI

February 2019







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About REACH

REACH is a joint initiative of two international non-governmental organizations - ACTED and IMPACT Initiatives - and the UN Operational Satellite Applications Programme (UNOSAT). REACH's mission is to strengthen evidence-based decision making by aid actors through efficient data collection, management and analysis before, during and after an emergency. By doing so, REACH contributes to ensuring that communities affected by emergencies receive the support they need. All REACH activities are conducted in support to and within the framework of inter-agency aid coordination mechanisms. For more information please visit our website: www.reach-initiative.org.

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EXECUTIVE SUMMARY

Background

Since 2018, the number of IDPs returning to their area of origin (AoO) has steadily declined. As of February 2019, there remains approximately 1.7 million Iraqi IDPs still in protracted displacement.¹ This includes around 443,000 individuals (90,000 households) that reside in 68 formal IDP camps across the country, or in 118 camps when including sub-camps in composite camp areas.² 48 out of the 68 formal IDP camps are comprised of around 100 households.^{1,3}

Whilst Iraq is shifting into a post-conflict transition phase, it is expected that many IDPs will remain in protracted displacement in 2019. Nationally, the 4th round of the REACH-CCCM Intentions Assessment (February 2019) found that only 5% of IDPs in camps intended to return over the following 12 months.4 The proportion may vary across indivual camps within governorates. The 2019 Humanitarian Response Plan (HRP) emphasizes the importance of supporting durable solutions for those that wish to remain in their area of displacement, and enabling safe and dignified returns for those intending to return to their AoO.5 As part of the Iraq Camp Coordination and Camp Management (CCCM) Cluster national strategy, identified gaps in needs and service provision in camps and informal settlements will continue to be addressed, as well as support to initiatives in areas of return.

To inform a more effective humanitarian response for IDPs living in formal camps, the Iraq CCCM Cluster and REACH conduct bi-annual IDP Camp Profiling assessments. Information from this profile will be used to monitor camp conditions and highlight priority needs and service gaps faced by households in all accessible IDP camps across Iraq, as well as multi-sectoral differences across camps, in order to address needs, and to inform prioritization of camps for consolidation or closure where necessary.

The profiles in this directory reflect the 11th round of household surveys, conducted between 30 January and 28 February 2019, six months following the previous 10th round of camp profiling (conducted between 2 July 2018 and 7 August 2018).

Demographics

Across all IDP camps assessed, just under half of the population were children, with 48% of the total population at the national level under the age of 18, similar to the previous round where 47% of the total population were children.⁶ On average, a household consisted of five persons, consistent with the previous round of camp profiling.⁶

Figure 1 - Demographic Breakdown



Nationally, the average period of displacement for IDP households currently residing in camps was 3 years and 3 months. This figure was notably higher in Diyala, Kerbala, and Dahuk governorates (4 years and 7 months); and notably lower in Ninewa (2 years and 5 months).

The highest proportion of the overall population of IDP households were found in Ninewa (54%) and Dahuk (29%) camps, with the greatest proportion reporting to originate from Ninewa (77%) and Salah al-Din (11%) camps.

Priority Needs

Employment and livelihood opportunities replaced food as the most frequently reported priority need across all camps (72%), a significant increase from 50% in the previous round. Food (71%) and medical care (50%) were the next two most reported priority needs, with both at a similar proportion to the previous round of profiling.^{6,7} Of additional relevance, education for children was reported as a high priority need in Diyala (29%), Ninewa (26%) And Salah al-Din (24%) governorates.⁶

⁷Respondents could provide multiple reasons. Therefore, results may exceed 100%.





¹IOM, Displacement Tracking Matrix (February 2019).

²Composite camps are composed of several delimited sub-camps under the same management agency.

³National CCCM Cluster Reporting, as of February 2019. The 48 camps include 'camp areas', which are composed of multiple smaller camps e.g. Amriyat al Fallujah which is composed of 31 small camps under the same management.

⁴REACH-CCCM Intentions Round IV – National Level Movement Intentions of IDP Households in Formal Camps

⁵According to the Iraq Humanitarian Response Plan 2019 (February 2019).

⁶IDP Camp Directory, Round 10 July - August 2018. Found here.

Table 1. Distribution of assessed IDP Households across camp hosting governorates

Governorate of displacement	Number of camps assessed	Total of IDP households assessed
Anbar	2	184
Baghdad	2	121
Dahuk	11	1,051
Diyala	4	288
Erbil	3	268
Kerbala	1	57
Kirkuk	4	351
Ninewa	16	1,367
Salah al-Din	4	242
Sulaymaniyah	4	319

Protection & Documentation

The proportion of female-headed households was 27%. This figure remained similar to the last round of camp profiling, after consecutive increases in the two rounds prior: from 10% in round 8 (April-May 2017), to 15% in round 9 (December 2017 – January 2018), and to 26% in round 10 (July-August 2018). 8,9,10 The proportion of female-headed households was highest in camps in Ninewa (35%), Salah al-Din (33%), and Kirkuk (29%) governorates; the same top-three governorates as in the previous round. 10

It was reported that 80% of women and girls felt safe in their community, with 8% reporting not feeling safe. This was most concerning in Diyala governorate where less than half were reported to feel safe (47%), and 21% reported not feeling safe. Nationally, it was also reported that 82% of IDP households had benefited from some form of community education concerning violence against women and girls.

Almost half of IDP households had at least one member who was missing some form of documentation (48%). This proportion was notably higher in Erbil (78%) and Dahuk (66%) governorates, although much lower in Baghdad (8%). Nationally, 10% of IDP households reported missing their Public Distribution System (PDS) food ration card, and 5% reported missing their information card. Additionally, of the 86% of IDP households who reported owning property in their AoO, two thirds reported either never obtaining ownership documents (59%) or having lost their ownership documents (5%).

This was most concerning in Dahuk, where only 3% of households had their ownership documentation physically with them, while 81% of households reported never receiving them.

Nationally, 87% of households reported that every adult or accompanied child was able to leave the camp whenever they wanted to during daylight hours. This was notably lower in Anbar (56%), Baghdad (76%) and Sulaymaniyah (72%) governorates, indicating potential protection concerns surrounding freedom of movement in camps in these areas. The top three reported movement restrictions reported were needing to obtain security clearance/coupons (64%), needing to provide a specific reason for movement (38%), and time restrictions on when to leave and return in daylight (35%).¹¹

Livelihoods

The proportion of households who reported having an employment-based income as a primary livelihoods source increased from 49% in the previous round, to 56% this round. 10,12 This was notably higher in Kerbala (91%), Sulaymaniyah (85%), Kirkuk (76%), and Anbar (75%) governorates. Compared to the previous round, there were notable increases in IDP households reporting employment as a primary source of income in Ninewa and Salah al-Din governorates, with proportions rising from 23% to 46%, and 30% to 45% respectively. 10 The top three reported sources of employment were construction (44%), agriculture (15%), and small business ownership (15%).

After employment (56%), the most frequently reported primary income sources were savings (26%), selling assistance items (23%), and support from the community (13%). Households that reported using these coping mechanisms as a top income source showed a higher level of economic vulnerability than households reporting employment as top income source; this was highest amongst the IDP population in: Ninewa (46%), Salah al-Din (45%) and Erbil (41%).

At the national level, 70% of households reported having some form of debt, compared with 75% last round, with the mean amount of debt in these households being 1,194,000 IQD (1,000 USD) compared to 1,730,000 IQD (1,450 USD) in the previous round of camp profiling. 10,12,13 The highest proportion of households in debt were in Salah al-Din and Ninewa governorates, where 93% and 87% of households respectively reported having some level of debt.



⁸IDP Camp Profile Directory, Round 8 April-May 2017. Found here.

⁹IDP Camp Directory, Round 9 December 2017-January 2018. Found here.

¹⁰IDP Camp Directory, Round 10 July – August 2018. Found here.

¹¹Respondents could provide multiple reasons. Therefore, results may exceed 100%.

¹²Income includes multiple sources such as employment, savings, selling assistance, receiving assistance, but did not include debt.

¹³Exchange rate of 1 USD:1,194.9 IQD, sourced from <u>xe.com</u> at 17/04/2019.

In the previous round, it was reported that Anbar governorate had the highest proportion of in-camp IDP households having some level of debt (92%), with this falling to 45% this round. ¹⁰ However, this may be attributed to the closure of Bezeibez and Kilo 18 camps.

The top three reasons households cited for acquiring debt was for purchasing food (46%), basic household expenditures (25%), and covering health care costs (20%).¹⁴ For households that took on debt, the top two primary sources of obtaining finance were borrowing from friends and relatives (81%) and shopkeepers (60%).¹⁴

The national mean household income for the 30 days preceding data collection was 215,000 IQD (180 USD), a sharp decrease compared to the previous round where the mean income was reported as 317,000 IQD (265 USD). 15,16 Consistent with the previous round of camp profiling, household mean monthly income in Ninewa (120,000 IQD: 100 USD) and Salah al-Din (58,000 IQD; 50 USD) were notably lower, with the latter showing a sharp decrease in comparison to the previous round (240,000 IQD; 200 USD). 15,16 The national mean household expenditure in the 30 days preceding data collection was 357,000 IQD (300 USD), a small increase from 334,000 IQD (280 USD) in the previous round. 15,16,17 Of concern, the mean household expenditure in both Ninewa and Salah al-Din were considerably higher than the corresponding monthly income, with values of 317,000 IQD (265 USD) and 468,000 IQD (390 USD) respectively.¹⁷ IDP households reported a sharp decrease in net income, from -40,000 IQD (-15 USD) last round to -102,000 IQD (-85 USD) this round, raising concerns regarding accrual of debt and economic security.

The top three items in terms of proportion of overall household expenditure were food (46%), medical costs (16%), and repaying debt (12%).¹⁴ The percentage of household expenditure going towards debt repayment has increased from 7% in the previous round of camp profiling.¹⁵ Again, of particular concern were findings in Ninewa and Salah al-Din governorates where 19% and 31% of household expenditure respectively was on debt repayments; a significant increase to the corresponding previous round proportions of 4% and 10% respectively.¹⁵

As identified last round, and despite the reported improvements of employment opportunities, household economic security in Ninewa and Salah al-Din governorates is of continued concern.¹⁵

In both governorates, IDP households have relatively high levels of household expenditure and debt repayment, and correspondingly low levels of household income.

Shelter and Non-Food items (NFIs)

Across all in-camp IDP households, 78% reported having concerns with their shelter; this is consistent with the previous round of camp profiling (76%).¹⁴ The top three reported required improvements were improved privacy and dignity (50%), better protection from hazards (41%), and improved safety and security (39%).¹³

Consistent with the two previous rounds of camp profiling, perceived concerns with the quality of shelters were highest in governorates in the south: between 87% and 98% of households in Salah al-Din, Anbar, Kirkuk and Ninewa, reported concerns with their shelter. Additionally, of the IDP households reporting living in tents (69%), a high proportion in Anbar and Salah al-Din reported not having a cement base: 83% and 72% respectfully.

Water, Sanitation and Hygiene (WASH)

Nationwide, the most commonly reported primary drinking water sources were communal network (39%), private network (36%), and water trucking (21%). Nationally, 4% of households reported buying bottled water from shops as their primary drinking water source. However, this proportion was considerably higher amongst camps in Kerbala (100%), Baghdad (66%) and Anbar (65%) governorates, highlighting a particular need for WASH programming to improve water quality and/or access in these camps. Conversely, the proportion of IDP households purchasing bottled water in Diyala fell from 43% in the previous round, to 23% this round.

Identical to the previous round of camp profiling, across all in-camp IDP households, 65% of households did not have access to private latrines, indicating a high reliance on communal facilities and a continued need for monitoring and maintenance of communal WASH infrastructures in IDP camps. 15 At the governorate level, most households in Anbar and Salah al-Din reported they did not have access to private latrines (94% and 100% respectively). These were both increases from the previous round of camp profiling where 89% and 92% of households reported a lack of access. 15 Conversely, there were notable decreases in the number of households reporting a lack of access to private latrines in Ninewa and Kirkuk governorates where 87% fell to 70%, and 88% fell to 78%, respectively. 15



¹⁴Respondents could provide multiple reasons. Therefore, results may exceed 100%.

¹⁵IDP Camp Directory, Round 10 July – August 2018. Found <u>here</u>.

¹⁶ Important decrease in household income reported might be due to modification in the questionnaire, as it did not longer include the level of debt.

¹⁷Exchange rate of 1 USD:1,194.9 IQD, sourced from <u>xe.com</u> at 17/04/2019.

Nationally, 61% of IDP households reported not having access to private showers. At the governorate level, the highest proportion of IDP households without access to private showers were in Salah al-Din (100%), Baghdad (94%), and Ninewa (84%) governorates.

Health

Across all IDP camps, 62% of households reported the presence of a functioning healthcare facility within walking distance (less than 5km), a large decrease compared to 98% in the previous round.¹⁴

Of the 51% of households where at least one member needed healthcare services in the 30 days prior to data collection, 68% reported having faced issues, a decrease from 80% in the previous round of camp profiling. Consistent with the last round of camp profiling, the top two barriers to accessing healthcare were the high costs of healthcare services (79%) and the high cost of medicines (30%). Notably, there was a decline in the number of IDP households citing underqualified staff as a barrier to access from 15% to 4% in comparison to the previous round.

Food Security

Overall, 71% of households reported receiving PDS assistance in the three months prior to data collection, an increase from 55% in the previous round.¹⁵ This was notably lower in Anbar governorate where only 26% of households reported receiving PDS, though still indicated a slight increase from the previous round where 19% of households reported receiving PDS support.¹⁵ The number of households receiving PDS support was notably lower than average in Anbar (74%), Erbil (42%) and Baghdad (54%).

Nationally, 83% of in-camp IDP households reported using some form of coping strategy in the 30 days prior to data collection due to there being insufficient food or not enough money to buy food. Of these households, the four most frequently reported strategies were: acquiring debt (82%), reducing spending (48%), selling assets (35%), and spending savings (33%). Thotably, the number of households acquiring debt increased from 72% in the previous round, and the proportion of households spending savings dropped from 66%. These findings suggest that as households remain in protracted displacement they are becoming increasingly reliant on debt to purchase food, as savings are diminished.

Nationwide, 2.7% of in-camp IDP households had poor food consumption scores, this is an increase from the previous round where just 0.5% households were identified as having a poor food consumption score.²⁰

Camp Coordination

Consistent with the last round of camp profiling, households in nearly all assessed IDP camps reported the existence of multiple camp committees, namely; Camp Management (97%), Distribution (79%), Maintenance (75%), Women's (69%) and Youth (65%) Committees. 18 However, in Kirkuk governorate, only 20% of households reported the presence of Women's Committees, and only 2% reported the presence of Youth Committees in their camp.

Of the 22% of households that attempted to make a complaint, 65% of DPs filing a complaint indicated that no action resulted from doing so. However, this represented a slight improvement compared to the last round of camp profiling, where 76% of those that needed to make a complaint about conditions, assistance or other issues, reported that no action was taken.¹⁹

Overall, almost all households reported having information needs (91%); the top three needs were: how to find job opportunities (65%), how to access assistance (60%) and information about returning to their AoO (43%). This echoed the intentions surveys, where access to information on current situation in AoO was among the top needs reported by IDP households to enable their return (20% in February 2019). Additionally, this could be linked to the high proportion of IDP households reporting uncertainty regarding their movement intentions in the long term (34%). ²¹

²¹REACH-CCCM Intentions Round IV – National Level Movement Intentions of IDP Households in Formal Camps





¹⁸Respondents could provide multiple reasons. Therefore, results may exceed 100%.

¹⁹IDP Camp Directory, Round 10 July – August 2018. Found <u>here</u>.

²⁰Food consumption score is a composite score based on dietary diversity, food frequency, and the relative nutritional importance of different food groups. This score is calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Education

Figure 2 - Education attendance by age and sex



Consistent with the previous round of camp profiling, the national attendance rate among school-aged children across all IDP camps was 74%, with 79% of boys and 70% of girls attending formal education. 19 This included 83% of 6-11 year olds and 64% of 12-17 year olds attending formal education. The decline in school-attendance between primary and secondary education highlights the need to improve access to education for children between 12-17 years old. Rates of school-attendance in IDP camps also varied across districts, with the lowest rates recorded in Ninewa (71% 6-11 and 50% 12-17) and Salah al-Din (77% 6-11 and 55% 12-17). 19

Just over a third of households reported that they had at least one child who faced barriers to accessing education (35%). However, this was a decline, from 51% in the previous round. This may be explained by the fact the 10th round of camp profiling was conducted during the summer months, where some households may have been uncertain about pending enrollment. ¹⁹ Of these households, the three most commonly cited reasons for non-attendance were: child being disinterested (35%), being unable to cover financial costs (29%) and lack of specialised education for child being disabled (14%). ¹⁸

Key changes since last round

- Health: While almost all IDP households reported the presence of functioning healthcare facilities within a walkable distance in August 2018 (98%), it decreased to 62% in February 2019.
- Livelihood: Employment and livelihood opportunities were increasingly reported as a top priority need, from 50% IDP households in August 2018, to 70% in February 2019.
- Food security: the number of households acquiring debt increased to 72% while the proportion of households spending savings dropped to 66%. This suggest that households remaining in protracted displacement are becoming increasingly reliant on debt to purchase food, as savings are diminished.
- Education: Access to education reportedly improved, with one third of IDP households reporting barriers to education, which is a difference of 16% compared to last round.



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METHODOLOGY & LIMITATIONS

Methodology

Data collection for Camp Profiling Round 11 took place between 30 January and 27 February 2019, across 48 formal IDP camp areas located in 10 governorates. In total, 4,163 households in formal IDP camps were assessed nationwide. As of February 2019, 90,341 IDP households live in formal camps across Iraq, with the 48 surveyed camps hosting 87,192 households, 97%, of incamp IDPs in Iraq. The selection of camps to be included in the assessment was based on the following criteria:

- Open at the time of data collection
- Contains around 100 households
- No security or accessibility constraint

A mixed-methods approach was employed for this assessment. This consisted of: a household survey amongst a representative sample of households in the camp, key informant (KI) interviews with the camp managers in each camp, and the mapping of camp infrastructure through the use of satellite imagery analysis and physical surveying of infrastructure on the ground.

The household survey employed a random probability sampling technique. The number of households to be assessed was calculated to achieve a 95% level of confidence and 10% margin of error at the camp level, using population figures provided by the National CCCM Cluster in December 2018, updated with camp lists from managers in January 2019.21 Households were selected randomly for interview from anonymized lists of populated shelters, provided to field teams by camp managers. Where obtaining these lists was not possible, random sampling was done by generating random GPS points within inhabited areas of each camp (Bajed Kandala and As Salamyiah Nimrud camps). For these camps, enumerators then interviewed the nearest household to each point. When aggregated to the national level, findings are representative with a 98% confidence level and a 2% margin of error.

REACH and the CCCM Cluster have previously conducted ten rounds of profiling and mapping in formal camps for IDPs in Iraq. These profiling exercises initially occurred on a quarterly basis, but as the situation in many IDP camps has stabilized over time, the frequency has reduced, and now occurs on a twice-yearly basis as of Round 9. Prior rounds of the REACH-CCCM Cluster camp profiling exercise took place during the following dates;

- July-August 2018 (Round 10)
- December 2017–January 2018 (Round 9)
- April-May 2017 (Round 8)
- December 2016-January 2017 (Round 7)
- August-September 2016 (Round 6)
- April 2016 (Round 5)
- December 2015 (Round 4)
- September-October 2015 (Round 3)
- January 2015 (Round 2)
- October 2014 (Round 1)

Limitations

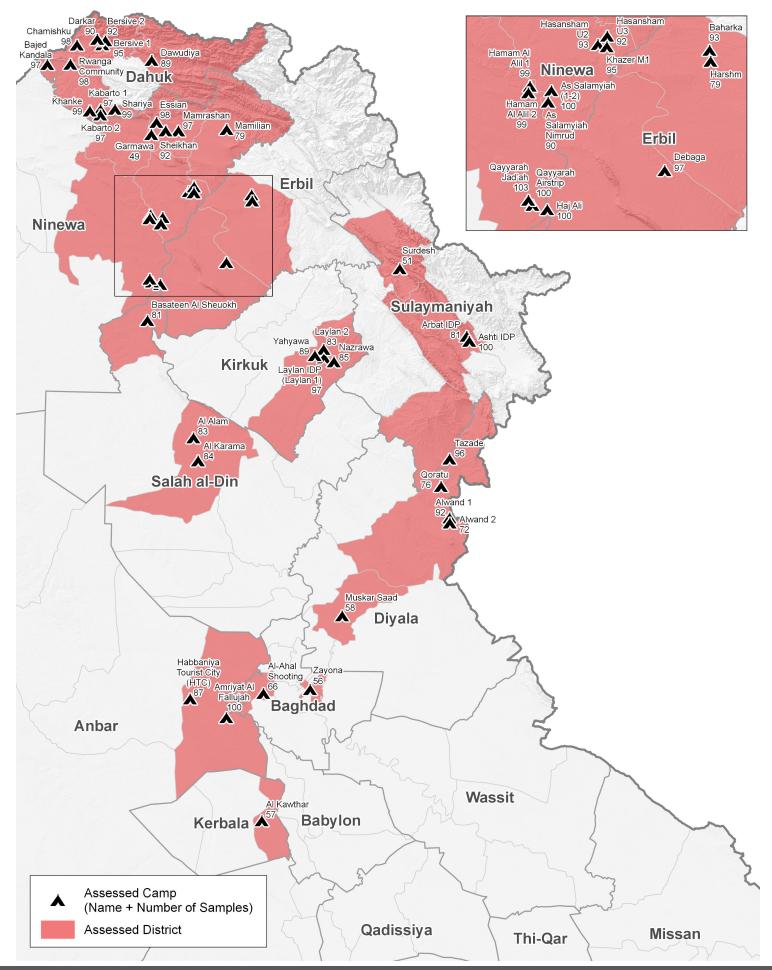
- Governorate comparisons are weighted by camp population sizes. Kerbala governorate only contains one camp, and as such, outliers are more pronounced. This factor should be taken into consideration when interpreting governorate level findings.
- Biases due to self-reporting of household level indicators may exist. Certain indicators may be underreported or over-reported, due to the subjectivity and perceptions of respondents. These biases should be taken into consideration when interpreting findings, particularly those pertaining to sensitive indicators.
- All aggregates of individuals assume that the indicator is independent from the number of individuals per household. For example, we assume that children are not any more or less likely to receive education depending on the number of children in that household.
- Data collection took place during the winter season.
 This should be taken into consideration when interpreting findings, as climatic and seasonal factors may have influenced coping mechanisms, priorities and concerns.
- As a result of camp closures and consolidation processes, Nazrawa camp was closed after REACH had conducted data collection and is therefore not presented in the directory.



²⁰Only IDP camps with around 100 households were surveyed.

²¹National CCCM Cluster Reporting, as of February 2019. This includes smaller camps that are included in this assessment as part of a larger 'camp area' e.g. Amriyat al Fallujah which is composed of 31 small camps under the same management.

IDP ASSESSED CAMP MAP







Comparative Overview

- Oomparati	Education				CCCM	Protection	She	elter		WASH	
	% of children aged 6-11 enrolled in formal school	% of children aged 12-17 enrolled in formal school	% of HHs accessing Public Distribution Systems (PDS) in the month prior to data collection	Functioning health facility available on site or within walking distance*1	Average open area per HH*	% of households reporting some form of lost documentation ²	Average covered area occupied per person*	Average number of individuals per tent*	# of persons per latrine*	# of persons per shower*	Frequency of solid waste disposal at least weekly*¹
Target	100%	100%	100%	Yes	min. 30m²	0%	min. 3.5m²	max. 5	max. 20	max. 20	Yes
Anbar	95%	94%	26%	Yes	977 m²	N/A	4.9 m ²	4	18	19	Yes
Amriyat al Fallujha	95%	94%	23%	Yes	523 m ²	N/A	6.2 m ²	3	31	31	Yes
Habbaniya Tourist City	97%	95%	39%	Yes	1,432 m²	N/A	3.7 m ²	5	4	8	Yes
Baghdad	99%	83%	54%	Yes	373 m²	8%	6.6 m ²	5	7	7	Yes
Al-Ahal camp	100%	81%	42%	Yes	593 m ²	8%	6.4 m ²	5	6	6	No
Zayona	97%	87%	73%	Yes	153 m²	7%	6.8 m ²	4	3	3	Yes
Dahuk	94%	79%	86%	Yes	135 m²	66%	4.7 m ²	5	8	9	Yes
Bajed Kandala	96%	81%	90%	Yes	172 m ²	66%	3.7 m ²	5	12	13	Yes
Berseve 1	94%	81%	85%	Yes	164 m ²	66%	3.7 m ²	5	12	13	Yes
Berseve 2	94%	77%	78%	Yes	151 m ²	52%	3.7 m^2	5	10	10	Yes
Chamishku	95%	85%	82%	Yes	119 m²	70%	4.6 m ²	5	5	5	Yes
Darkar	96%	82%	89%	Yes	97 m²	73%	4.4 m ²	5	5	5	Yes
Dawoudia	95%	79%	83%	Yes	101 m ²	61%	10 m ²	5	4	4	Yes
Kabarto 1	94%	79%	90%	Yes	127 m ²	72%	4.6 m ²	5	5	5	Yes
Kabarto 2	91%	75%	93%	Yes	132 m²	61%	4.6 m ²	5	5	5	Yes
Khanke	98%	73%	88%	Yes	217 m ²	59%	3.1 m ²	6	11	18	Yes
Rwanga Community	96%	88%	85%	Yes	109 m ²	55%	4.5 m ²	6	5	5	Yes
Shariya	90%	72%	88%	Yes	99 m²	60%	4.6 m ²	5	18	20	Yes
Diyala	99%	85%	81%	Yes	455 m ²	24%	5.5 m ²	5	3	4	Yes
Alwand 1	100%	86%	80%	Yes	285 m ²	26%	7 m ²	4	3	3	Yes
Alwand 2	97%	78%	68%	Yes	538 m²	38%	5.8 m ²	4	4	6	Yes

TARGET MET Legend: *Binary indicators were classified as "Target Met" (green) or "Not Met" (red).

²This indicator includes households where at least one key household document or at least one key individual document was reported missing or no longer valid.





TARGET LESS THAN 50% MET OR NOT MET AT ALL

50-99% OF TARGET MET

¹When aggregated at the governorate level, if 50% or above of camps had access then this was classified as yes.



Comparative Overview

- Comparati		cation	Food	Health	CCCM	Protection	She	lter		WASH	
	% of children aged 6-11 enrolled in formal school	% of children aged 12-17 enrolled in formal school	% of HHs accessing Public Distribution Systems in the month prior to data collection	Functioning health facility available on site or within walking distance*1	Average open area per HH*	% of households reporting some form of lost documentation ²	Average covered area occupied per person*	Average number of individuals per tent*	# of persons per latrine*	# of persons per shower*	Frequency of solid waste disposal at least weekly*1
Target	100%	100%	100%	Yes	min. 30m²	0%	min. 3.5m²	max. 5	max. 20	max. 20	Yes
Muskar Saad	95%	89%	91%	Yes	157 m²	3%	5.4 m ²	5	5	5	Yes
Qoratu	100%	89%	86%	Yes	840 m ²	9%	3.7 m ²	5	1	1	Yes
Erbil	90%	61%	42%	Yes	173 m ²	78%	5.7 m ²	5	8	8	Yes
Baharka	85%	54%	20%	Yes	252 m ²	65%	5.4 m ²	5	4	4	Yes
Debaga	93%	63%	56%	Yes	109 m²	79%	6 m ²	5	6	6	Yes
Harshm	88%	66%	24%	Yes	159 m²	71%	5.6 m ²	5	16	16	Yes
Kerbala	96%	100%	90%	Yes	3,182 m ²	35%	3.1 m ²	6	1	1	Yes
Al Kawthar Camp	96%	100%	89%	Yes	3,182 m ²	33%	3.1 m ²	6	1	1	Yes
Kirkuk	92%	66%	62%	Yes	220 m ²	59%	5.4 m ²	6	25	30	Yes
Laylan 1	90%	61%	49%	Yes	277 m²	63%	3.1 m ²	6	11	12	Yes
Laylan 2	89%	62%	63%	Yes	304 m²	65%	3.1 m ²	6	12	12	Yes
Yahyawa	98%	84%	88%	Yes	78 m²	36%	10 m ²	5	52	65	Yes
Ninewa	71%	50%	70%	Yes	675 m ²	42%	4.4 m ²	5	15	17	Yes
As Salamyiah (1-2)	68%	55%	80%	Yes	271 m ²	34%	5.4 m ²	5	37	37	Yes
As Salamyiah Nimrud	62%	36%	77%	Yes	881 m²	40%	6.8 m ²	4	11	11	Yes
Essian	98%	88%	88%	Yes	166 m²	61%	3.7 m ²	5	5	5	Yes
Garmawa	91%	63%	24%	Yes	3,458 m ²	59%	3.8 m ²	6	1	0	Yes
Haj Ali	64%	35%	69%	Yes	340 m ²	30%	3.7 m ²	5	18	19	Yes
Hamam Al Alil 1	64%	48%	79%	Yes	158 m²	52%	4.6 m ²	4	24	31	Yes
Hamam Al Alil 2	67%	41%	63%	Yes	274 m ²	26%	3.7 m ²	5	38	38	Yes
Hasansham U2	81%	53%	49%	Yes	394 m²	78%	5.4 m ²	5	12	12	Yes

^{*}Binary indicators were classified as "Target Met" (green) or "Not Met" (red).

TARGET MET

²This indicator includes households where at least one key household document or at least one key individual document was reported missing or no longer valid.



Legend:



TARGET LESS THAN 50% MET OR NOT MET AT ALL

50-99% OF TARGET MET

¹When aggregated at the governorate level, if 50% or above of camps had access then this was classified as yes.



Comparative Overview

	Educ	cation	Food	Health	CCCM	Protection	She	elter		WASH	
	% of children aged 6-11 enrolled in formal school	% of children aged 12-17 enrolled in formal school	% of HHs accessing Public Distribution Systems in the month prior to data collection	Functioning health facility available on site or within walking distance*1	Average open area per HH*	% of households reporting some form of lost documentation ²	Average covered area occupied per person*	Average number of individuals per tent*	# of persons per latrine*	# of persons per shower*	Frequency of solid waste disposal at least weekly*1
Target	100%	100%	100%	Yes	min. 30m²	100%	min. 3.5m²	max. 5	max. 20	max. 20	Yes
Hasansham U3	80%	38%	34%	Yes	326 m ²	66%	3.7 m ²	5	12	12	Yes
Khazer M1	76%	55%	39%	Yes	742 m ²	69%	4.6 m ²	5	18	23	Yes
Mamilian	93%	57%	66%	No	2,314 m ²	75%	3.7 m ²	5	<1	<1	Yes
Mamrashan	88%	86%	64%	Yes	251 m ²	70%	5.4 m ²	5	5	5	Yes
Qayyarah Airstrip	58%	31%	68%	Yes	154 m ²	28%	3.7 m ²	5	18	18	Yes
Qayyarah Jad'ah (1-6)	70%	45%	72%	Yes	126 m ²	26%	4.6 m ²	4	20	37	Yes
Sheikhan	97%	71%	83%	Yes	265 m ²	65%	3.2 m ²	5	4	4	Yes
Salah al-Din	77%	55%	70%	Yes	397 m²	38%	4.6 m ²	5	11	16	Yes
Al Alam	84%	65%	76%	Yes	300 m ²	42%	3.8 m ²	6	8	9	Yes
Al-Karama Camp	83%	59%	62%	Yes	262 m ²	42%	4.6 m ²	4	11	23	Yes
Basateen Al Sheuokh	59%	34%	74%	Yes	630 m ²	25%	5.4 m ²	5	16	16	Yes
Sulaymaniyah	91%	69%	67%	Yes	444 m²	45%	4.6 m ²	5	3	3	Yes
Arbat IDP	90%	74%	66%	Yes	292 m ²	38%	4.8 m ²	5	4	4	Yes
Ashti IDP	90%	67%	68%	Yes	260 m ²	45%	4.6 m ²	5	4	4	Yes
Surdesh	79%	67%	67%	Yes	861 m ²	51%	5.4 m ²	5	1	1	Yes
Tazade	96%	81%	67%	Yes	362 m ²	6%	3.7 m ²	5	2	2	Yes

Legend:

TARGET MET

50-99% OF TARGET MET

TARGET LESS THAN 50% MET OR NOT MET AT ALL

²This indicator includes households where at least one key household document or at least one key individual document was reported missing or no longer valid.





^{*}Binary indicators were classified as "Target Met" (green) or "Not Met" (red).

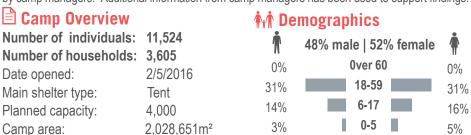
¹When aggregated at the governorate level, if 50% or above of camps had access then this was classified as yes.

Anbar governorate, Iraq February 2019

Management agency: IOM SSID: IQ0102-0019

🗖 Summary

This profile provides an overview of conditions in Amriyat Al Fallujha (AAF) camp, which includes 31 sub-camps. Primary data was collected through 99 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Location Map



🗣 IDP Camp Map - Amriyat Al Fallujha (AAF)

Lat.33° 8' 57.654" N Long. 43° 50' 59.582"



ral Minimum Standards	Target	Previous Round	Current Round	
% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	76% 65%	95% 94%	•
$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	22%	23%	•
Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
Average open area per household	min. 30m²	480m²	523m²	•
% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	N/A	
Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	2.8m² 7	6.2m ²	•
# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20	12 22 Vos	31 31	•
	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school % of households accessing Public Distribution Systems (PDS) in the month prior to data collection ² Health services are available on-site or within walking distance (less than 5km) Average open area per household % of households reported having at least one member with lost, damaged or expired documentation ³ Average covered area occupied per person Average number of individuals per shelter # of persons per latrine	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school 100% % of households accessing Public Distribution Systems (PDS) in the month prior to data collection² Health services are available on-site or within walking distance (less than 5km) Yes Average open area per household min. 30m² % of households reported having at least one member with lost, damaged or expired documentation³ Average covered area occupied per person Average number of individuals per shelter max 5 # of persons per latrine # of persons per shower	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school 100% 65% % of households accessing Public Distribution Systems (PDS) in the month prior to data collection² Health services are available on-site or within walking distance (less than 5km) Yes Yes Average open area per household min. 30m² 480m² % of households reported having at least one member with lost, damaged or expired documentation³ Average covered area occupied per person Average number of individuals per shelter max 5 7 # of persons per latrine # of persons per shower 100% 76% 100% 22% 28m² 77 480m² 28m² 77 49 of persons per latrine max. 20 12 # of persons per shower	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school 100% 65% 94% % of households accessing Public Distribution Systems (PDS) in the month prior to data collection² Health services are available on-site or within walking distance (less than 5km) Yes Yes Yes Average open area per household min. 30m² 480m² 523m² % of households reported having at least one member with lost, damaged or expired documentation³ Average covered area occupied per person Average number of individuals per shelter # of persons per latrine # of persons per shower max. 20 12 31 # of persons per shower

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.

Minimum standard reached,
 50-99% of minimum standard reached,
 Less than 50% of minimum standard reached or not at all.
 Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative.
 PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
 Protection indicator is not comparable to previous round findings due to important modifications in the survey. Percentage of households reporting some form of lost documentation were not included for Anbar camps







Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 4% Individuals with disabilities 8% Chronically ill individuals 22% Female-headed households

Movement Intentions

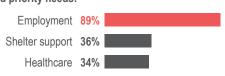
of households listed rehabilitation of homes in their AoO as a main priority need in order to return.

Information and Priority Needs

Top three reported information needs:

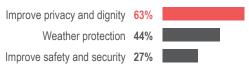


Top three reported priority needs:*

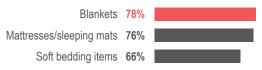


Shelter and NFIs

Of the 91% that reported concerns with their shelter, the top three needs were: 4

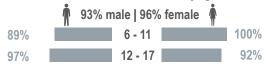


Of the 98% that reported NFI needs, the top three were: 4



Education

Reported attendance rates of formal education by age and sex:



Of the 6% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*4

- Cannot afford to pay
- Children stay home
- School in bad condition

Respondents could select multiple needs or reasons. Therefore, results may exceed 100%

⁴Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines,

⁶Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019

Food Security and Livelihoods

Household Food Consumption Score (FCS)5



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



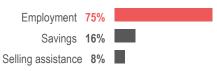
Household Income and Expenditure

Median monthly household income: 285,404 IQD (239 USD)7

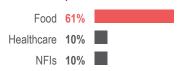
Median monthly expenditure per household: 307,626 IQD (257 USD)7

of adults reported working in the 30 days prior to data 29% of adults collection.

Top three household income sources:



Top three monthly household expenditures:*



wash

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 1% used private latrines.*

of households reported collection services as their main 96% or nouserious rependant method of waste disposal.

Health

Of the 25% of households who required healthcare services in the three months prior to data collection, 48% reported facing barriers to access, with the top three barriers including:*4

- High cost of healthcare
- No medicine in hospital
- High cost of medicines





Camp Profile: Habbaniya Tourist City (HTC)



Anbar governorate, Iraq February 2019

Management agency: DRC **SSID:** IQ0102-0033

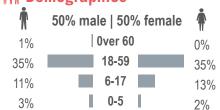


This profile provides an overview of conditions in Habbaniya Tourist City (HTC) camp. Primary data was collected through 85 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Number of individuals: 2,935 Number of households: 618 Date opened: 11/22/2014 Main shelter type: Tent Planned capacity: 1,654 Camp area: 922,326m²

♠ Demographics

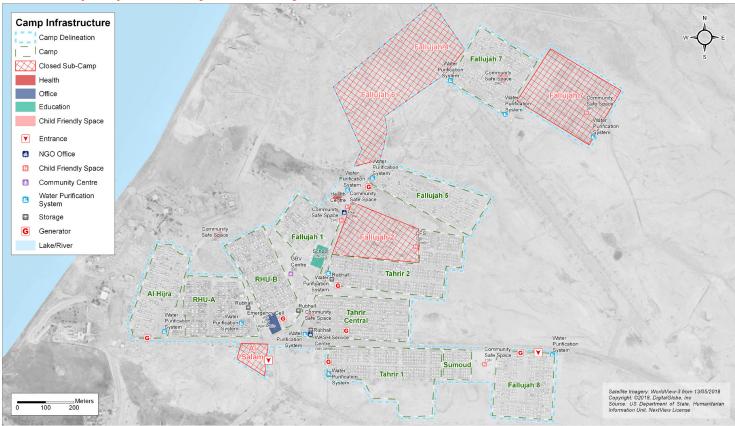


Location Map



🗣 IDP Camp Map - Habbaniya Tourist City

Lat.33° 15' 2.048" N Long. 43° 35' 0.977" E



Sector	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	74% 65%	97% 95%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	29%	39%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	556m²	1,432m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	N/A³	
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	3.8m² 5	3.7m² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	11 20 Yes	4 8 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.

Minimum standard reached,
 50-99% of minimum standard reached.
 Less than 50% of minimum standard reached or not at all.
 Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative.
 PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
 Protection indicator is not comparable to previous round findings due to important modifications in the survey. Percentage of households reporting some form of lost documentation were not included for Anbar camps





Vulnerable Groups

Proportion of population identified as vulnerable:

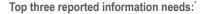
8% Pregnant/lactating women10% Chronically ill individuals19% Female-headed households

Movement Intentions

77%

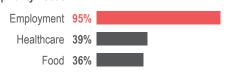
of households listed rehabilitation of homes in their AoO as a main priority need in order to return.

Information and Priority Needs





Top three reported priority needs:*

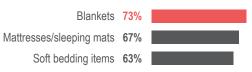


👚 🏶 Shelter and NFIs

Of the 89% that reported concerns with their shelter, the top three needs were: 4

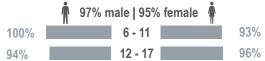


Of the 98% that reported NFI needs, the top three were:*4



Education

Reported attendance rates of formal education by age and sex:

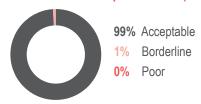


Of the **4%** of households that reported their children **did not receive education** in the 30 days prior to data collection, the top barrier was:^{*4}

· Lack of specialised education

Solution Food Security and Livelihoods

Household Food Consumption Score (FCS)⁵



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:



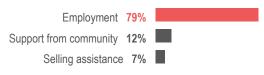
Household Income and Expenditure

Median monthly household income: 314,706 IQD (263 USD)⁶

Median monthly expenditure per household: 327,388 IQD (274 USD)⁶

34% of adults reported working in the 30 days prior to data collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:

Purchased from shop 45%

Network (communal access) 29%

 $66\% \hspace{0.2in} \begin{array}{l} \text{of households reported primarily using public or communal} \\ \text{latrines, and 34\% used private latrines.*} \end{array}$

100% of households reported collection services as their main method of waste disposal.

† Health

Of the 33% of households who required healthcare services in the three months prior to data collection, **64% reported facing barriers to access**, with the top three barriers including: *4

- High cost of healthcare
- No medicine in hospital
- Unqualified hospital staff



Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

⁴Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines as of February 2008.

⁶Exchange rate of 1 USD: 1,194.8 IQD, sourced from <u>xe.com</u> at 4/17/2019.

Management agency: IRD SSID: IQ0701-0002



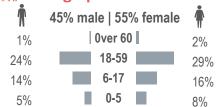
This profile provides an overview of conditions in Al-Ahal Camp camp. Primary data was collected through 65 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 818 Number of households: 175 Date opened: 8/22/2017 Main shelter type: Residential unit Planned capacity: 277

112,936m² Camp area:

†∤∱ Demographics

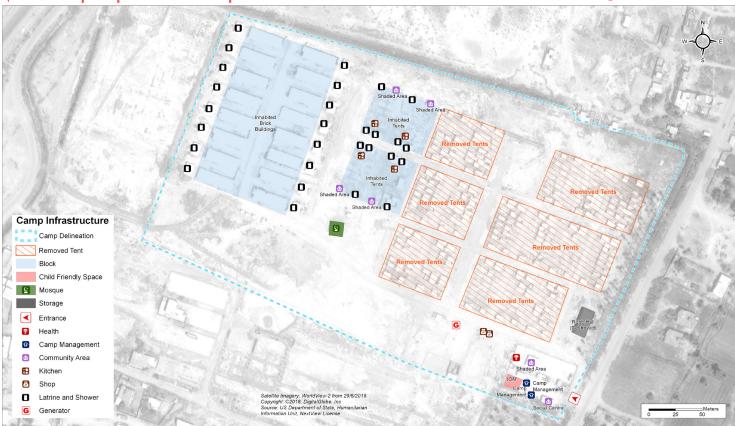


Location Map



Lat.33° 17' 24.314" N Long. 44° 06' 44.233" E





🖁 Sector	al Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	57% 55%	100% 81%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data $\mbox{collection}^2$	100%	12%	42%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	699m²	346m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	8%	•
Shelter	Average covered area per person Average number of individuals per shelter	min 3.5m² max 5	6m² 5	6m² 3	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	5 5 Yes	6 6 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.

Minimum standard reached,
 50-99% of minimum standard reached,
 Less than 50% of minimum standard reached or not at all.
 Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative
 PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
 Protection indicator is not comparable to previous round findings due to important modifications in the survey.







Vulnerable Groups

Proportion of population identified as vulnerable:

7% Pregnant/lactating women 4% Individuals with disabilities 9% Chronically ill individuals 25% Female-headed households

Movement Intentions

of households listed rehabilitation of homes in their AoO as a main priority need in order to return.

Freedom of Movement

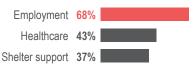
of households reported being able to leave and enter with no 74% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

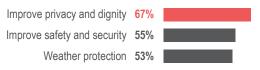


Top three reported priority needs:*

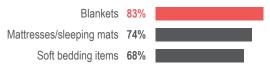


Shelter and NFIs

Of the 75% that reported concerns with their shelter, the top three needs were: *5



Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 10% of households that reported their children did not receive education in the 30 days prior to data collection, the top barrier was:*5

Recently displaced

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 294,385 IQD (246 USD)7

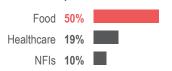
Median monthly expenditure per household: 366,108 IQD (306 USD)7

of adults reported working in the 30 days prior to data 22% collection.

Top three household income sources:



Top three monthly household expenditures:*



wash

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 0% used private latrines.*

of households reported collection services as their main 1 % of Flouseholds ... method of waste disposal.

Health

Of the 34% of households who required healthcare services in the three months prior to data collection, 73% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- No medicine in hospital
- High cost of medicines







Baghdad governorate, Iraq February 2019

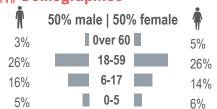
🗖 Summary

This profile provides an overview of conditions in Zayona camp. Primary data was collected through 56 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 400 Number of households: 113 Date opened: 8/10/2015 Main shelter type: Caravan Planned capacity: 140 Camp area: 21,613m²

†∤∱ Demographics



Location Map



🕈 IDP Camp Map - Zayona

Lat.33° 18' 59.883" N Long. 44° 26' 37.360" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	97% 81%	97% 87%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data $\mbox{collection}^2$	100%	62%	73%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	150m²	153m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation³	0%	N/A³	7%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	7.6m² 3	6.8m ²	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	3 3 Yes	3 3 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.

Minimum standard reached, 50-99% of minimum standard reached, Less than 50% of minimum standard reached or not at all.

Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative.

PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.

Protection indicator is not comparable to previous round findings due to important modifications in the survey.





Vulnerable Groups

Proportion of population identified as vulnerable:

2% Pregnant/lactating women 11% Individuals with disabilities 29% Female-headed households 9% Chronically ill individuals

Movement Intentions

of households listed safety and security in their AoO as a main priority need in order to return.

Freedom of Movement

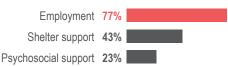
of households reported being able to leave and enter with no 79% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

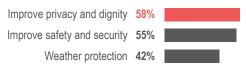


Top three reported priority needs:*



Shelter and NFIs

Of the 59% that reported concerns with their shelter, the top three needs were: 5

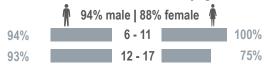


Of the 98% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 7% of households that reported their children did not receive education in the 30 days prior to data collection, the top barrier was:*5

Recently displaced

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

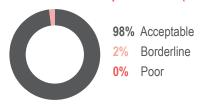
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008

Exchange rate of 1 USD: 1.194.8 IQD, sourced from xe.com at 4/17/2019

S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



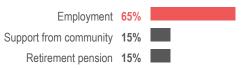
Household Income and Expenditure

Median monthly household income: 380,000 IQD (318 USD)7

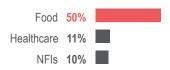
Median monthly expenditure per household: 368,339 IQD (308 USD)7

of adults reported working in the 30 days prior to data 23% of adults collection.

Top three household income sources:



Top three monthly household expenditures:



wash

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 100% used private latrines.*

100% of households reported collection services as their main method of waste disposal.

Health

Of the 25% of households who required healthcare services in the three months prior to data collection, 64% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- No medicine in hospital
- High cost of medicines





Dahuk governorate, Iraq February 2019

Management agency: BRHA SSID: IQ0803-0001

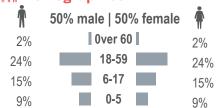
🗖 Summarv

This profile provides an overview of conditions in Bajed Kandala camp. Primary data was collected through 97 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Main shelter type: Tent Planned capacity: 1,520 Camp area: 416,098m²

†∤∱ Demographics

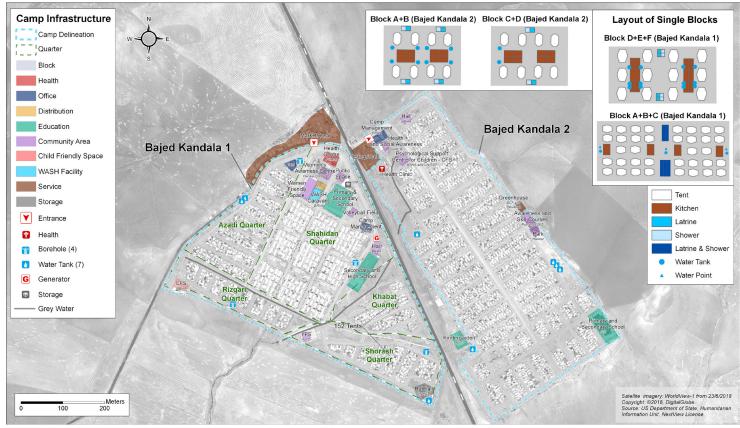


Location Map



💡 IDP Camp Map - Bajed Kandala

Lat.37° 3' 19.336" N Long. 42° 26' 48.293" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	93% 80%	96% 81%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	80%	90%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	175m²	172m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	66%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	3.5m² 7	3.7m² 7	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	12 13 Yes	12 13 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.

Minimum standard reached,
 50-99% of minimum standard reached,
 Less than 50% of minimum standard reached or not at all.
 Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative
 PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
 Protection indicator is not comparable to previous round findings due to important modifications in the survey.





Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 8% Individuals with disabilities 5% Chronically ill individuals 23% Female-headed households

Movement Intentions

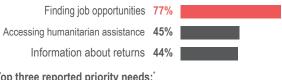
of households listed safety and security in their AoO as a 90% main priority need in order to return.

Freedom of Movement

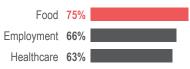
100% of households reported being able to leave and enter with no restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*



Top three reported priority needs:*



Shelter and NFIs

Of the 65% that reported concerns with their shelter, the top three needs were: 5

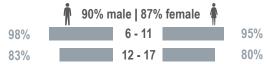


Of the 97% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 12% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Cannot afford to pay
- Missed too much class to now start
- Lack of specialised education

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

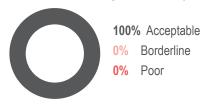
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumption-

based coping strategy in the 30 days prior to data collection. The most common of which were:*



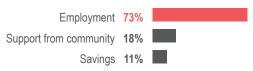
Household Income and Expenditure

Median monthly household income: 362,835 IQD (304 USD)7

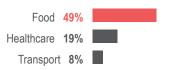
Median monthly expenditure per household: 445,546 IQD (373 USD)⁷

of adults reported working in the 30 days prior to data 28% of adults collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 35% used private latrines.*

of households reported collection services as their main 89% of households reported of method of waste disposal.

🏶 Health

Of the 39% of households who required healthcare services in the three months prior to data collection, 68% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in hospital







Dahuk governorate, Iraq February 2019

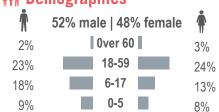
🗖 Summarv

This profile provides an overview of conditions in Bersive 1 camp. Primary data was collected through 95 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 7,855 Number of households: 1,456 Date opened: 11/19/2014 Main shelter type: Tent Planned capacity: 1,908 318,575m² Camp area:

†∤∱ Demographics



Cocation Map



P IDP Camp Map - Bersive 1

Lat.37° 10′ 51.581" N Long. 42° 51′ 13.385" E



* Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	100% 82%	94% 81%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	77%	85%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	153m²	164m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	69%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	3.3m² 4	3.7m² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	13 15 Yes	12 13 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.

Minimum standard reached,
 50-99% of minimum standard reached,
 Less than 50% of minimum standard reached or not at all.
 Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative
 PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
 Protection indicator is not comparable to previous round findings due to important modifications in the survey.





Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 11% Individuals with disabilities 16% Female-headed households 8% Chronically ill individuals

Movement Intentions

of households listed safety and security in their AoO as a 94% main priority need in order to return.

Freedom of Movement

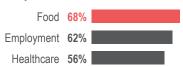
100% of households reported being able to leave and enter with no restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*



Top three reported priority needs:*



Shelter and NFIs

Of the 84% that reported concerns with their shelter, the top three needs were: 5



Of the 96% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 12% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Cannot afford to pay
- Lack of specialised education
- Child disinterested

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

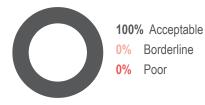
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

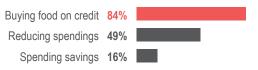
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



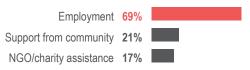
Household Income and Expenditure

Median monthly household income: 323,684 IQD (271 USD)7

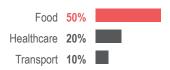
Median monthly expenditure per household: 408,600 IQD (342 USD)⁷

of adults reported working in the 30 days prior to data 26% of adults collection.

Top three household income sources:



Top three monthly household expenditures:*



wash

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 17% used private latrines.*

of households reported collection services as their main 89% of households reported of method of waste disposal.

🏶 Health

Of the 48% of households who required healthcare services in the three months prior to data collection, 78% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- Distance to treatment center







Dahuk governorate, Iraq February 2019

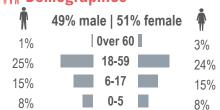
🗖 Summarv

This profile provides an overview of conditions in Bersive 2 camp. Primary data was collected through 92 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Number of individuals: 9,399 Number of households: 1,737 Date opened: 11/16/2014 Main shelter type: Tent Planned capacity: 1,820 318,575m² Camp area:

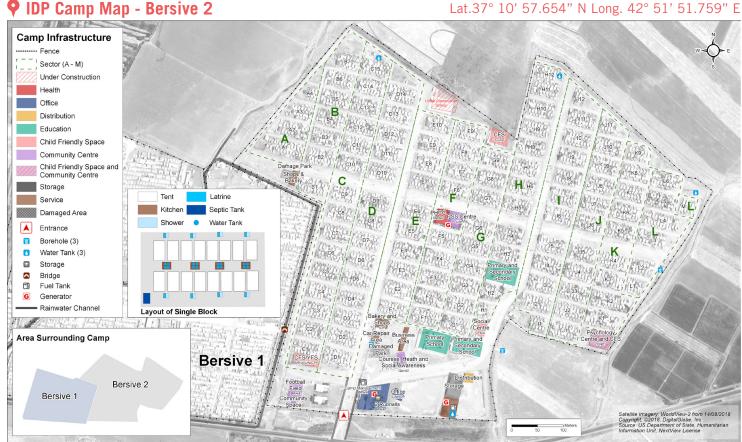
†∤∱ Demographics



Cocation Map



Lat.37° 10' 57.654" N Long. 42° 51' 51.759" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	85% 66%	94% 77%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data $\mbox{collection}^2$	100%	69%	78%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	152m²	151m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	53%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	3.4m² 5	3.7m² 5	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	10 10 Yes	10 10 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation

Minimum standard reached,
 50-99% of minimum standard reached,
 Less than 50% of minimum standard reached or not at all.
 Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative
 PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
 Protection indicator is not comparable to previous round findings due to important modifications in the survey.







Vulnerable Groups

Proportion of population identified as vulnerable:

3% Pregnant/lactating women 10% Individuals with disabilities 5% Chronically ill individuals 27% Female-headed households

Movement Intentions

of households listed safety and security in their AoO as a 99% main priority need in order to return.

Freedom of Movement

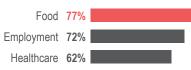
100% of households reported being able to leave and enter with no restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*



Top three reported priority needs:

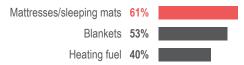


Shelter and NFIs

Of the 69% that reported concerns with their shelter, the top three needs were: 5

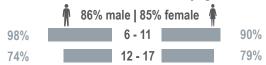


Of the 96% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 14% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Cannot afford to pay
- Lack of specialised education
- Participate in remunerative activities

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

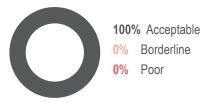
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

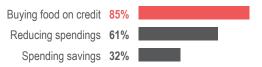
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 295,380 IQD (247 USD)7

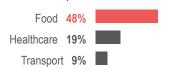
Median monthly expenditure per household: 435,962 IQD (365 USD)⁷

of adults reported working in the 30 days prior to data 25% of adults collection.

Top three household income sources:



Top three monthly household expenditures:



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 36% used private latrines.*

of households reported collection services as their main 85% or nouserious rependant method of waste disposal.

🏶 Health

Of the 43% of households who required healthcare services in the three months prior to data collection, 83% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- Distance to treatment center







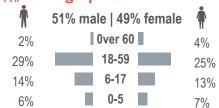
🗖 Summary

This profile provides an overview of conditions in Chamishku camp. Primary data was collected through 98 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Number of individuals: 27,049 Number of households: 5,033 Date opened: 11/10/2014 Main shelter type: Tent Planned capacity: 5,000 762,485m² Camp area:

†∤∱ Demographics



Location Map



💡 IDP Camp Map - Chamishku

Lat.37° 10' 38.84" N Long. 42° 40' 1.47" E



	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	96% 84%	95% 85%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	65%	82%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	120m²	119m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	76%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	4.2m² 5	4.6m ²	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	5 5 Yes	5 5 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.

• Minimum standard reached, • 50-99% of minimum standard reached, • Less than 50% of minimum standard reached or not at all.
!Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative?
?PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
?Protection indicator is not comparable to previous round findings due to important modifications in the survey.





Vulnerable Groups

Proportion of population identified as vulnerable:

3% Pregnant/lactating women 10% Individuals with disabilities 13% Female-headed households 8% Chronically ill individuals

Movement Intentions

of households listed safety and security in their AoO as a 94% main priority need in order to return.

Freedom of Movement

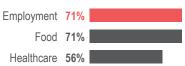
100% of households reported being able to leave and enter with no restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*

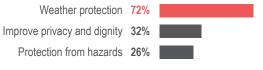


Top three reported priority needs:



Shelter and NFIs

Of the 51% that reported concerns with their shelter, the top three needs were: 5

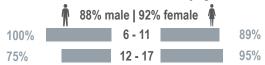


Of the 89% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 10% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers

- Lack of specialised education
- Child disinterested
- No space in school

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

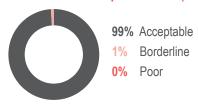
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 369,184 IQD (309 USD)7

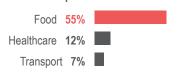
Median monthly expenditure per household: 460,362 IQD (385 USD)⁷

of adults reported working in the 30 days prior to data 27% collection.

Top three household income sources:



Top three monthly household expenditures:*



wash

Primary source of drinking water over the 7 days prior to data collection:



0%

of households reported primarily using public or communal latrines, and 100% used private latrines.*

of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 51% of households who required healthcare services in the three months prior to data collection, 78% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- Distance to treatment center







Dahuk governorate, Iraq February 2019

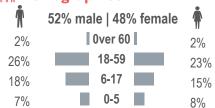
🗖 Summary

This profile provides an overview of conditions in Darkar camp. Primary data was collected through 90 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 3,951 Number of households: 722 Date opened: 6/6/2016 Main shelter type: Caravan Planned capacity: 801 96,695m² Camp area:

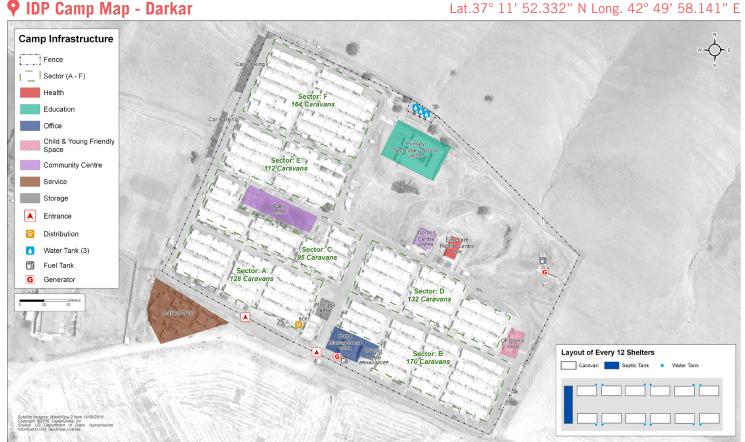
†∤∱ Demographics



Cocation Map



Lat.37° 11' 52.332" N Long. 42° 49' 58.141" E



Sector	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	96% 87%	96% 82%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	70%	89%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	97m²	97m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	77%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	4m² 5	4.4m² 5	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	5 5 Yes	5 5 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.

• Minimum standard reached, • 50-99% of minimum standard reached, • Less than 50% of minimum standard reached or not at all.
!Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative?
?PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
?Protection indicator is not comparable to previous round findings due to important modifications in the survey.







Vulnerable Groups

Proportion of population identified as vulnerable:

3% Pregnant/lactating women 10% Individuals with disabilities 6% Female-headed households 8% Chronically ill individuals

Movement Intentions

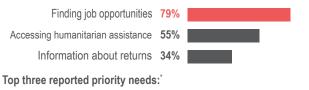
of households listed safety and security in their AoO as a 91% main priority need in order to return.

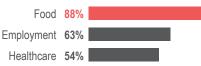
Freedom of Movement

100% of households reported being able to leave and enter with no restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*





Shelter and NFIs

Of the 28% that reported concerns with their shelter, the top three needs were: 5

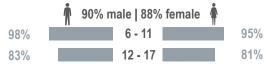


Of the 94% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 12% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Education considered not important
- Lack of specialised education

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

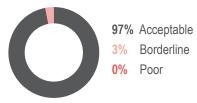
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 352,589 IQD (295 USD)7

Median monthly expenditure per household: 462,628 IQD (387 USD)⁷

of adults reported working in the 30 days prior to data 23% of adults collection.

Top three household income sources:



Top three monthly household expenditures:*



wash

Primary source of drinking water over the 7 days prior to data collection:



0%

of households reported primarily using public or communal latrines, and 100% used private latrines.*

of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 63% of households who required healthcare services in the three months prior to data collection, 74% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in hospital







Dahuk governorate, Iraq February 2019

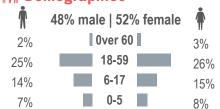
🗖 Summarv

This profile provides an overview of conditions in Dawoudia camp. Primary data was collected through 89 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 3,277 Number of households: 631 Date opened: 1/6/2015 Main shelter type: Caravan Planned capacity: 900 123,481m² Camp area:

†∤∱ Demographics

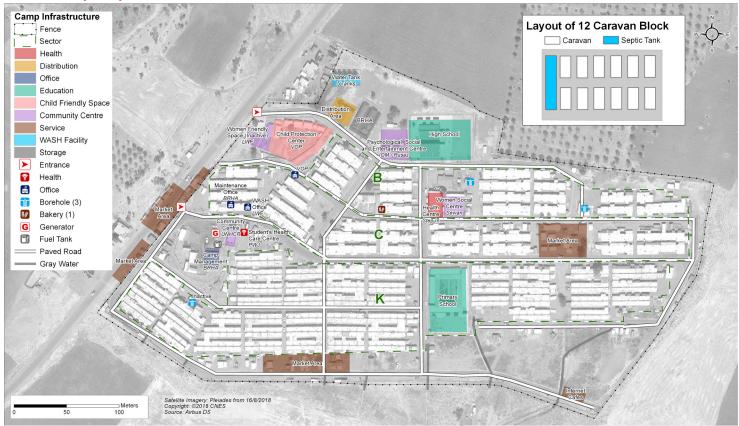


Location Map



💡 IDP Camp Map - Dawoudia

Lat.37° 5' 38.324" Long. 43° 13' 34.695" E



* Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	95% 87%	95% 79%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	74%	83%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	101m²	101m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	65%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	9.5m² 4	10m² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	4 4 Yes	4 4 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.

Minimum standard reached,
 50-99% of minimum standard reached,
 Less than 50% of minimum standard reached or not at all.
 Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative
 PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
 Protection indicator is not comparable to previous round findings due to important modifications in the survey.







Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 9% Individuals with disabilities 6% Chronically ill individuals 24% Female-headed households

Movement Intentions

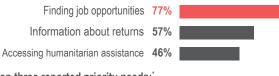
of households listed safety and security in their AoO as a 96% main priority need in order to return.

Freedom of Movement

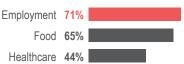
100% of households reported being able to leave and enter with no restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*

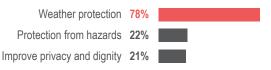


Top three reported priority needs:



Shelter and NFIs

Of the 65% that reported concerns with their shelter, the top three needs were: 5

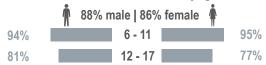


Of the 93% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 12% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Cannot afford to pay
- Missed too much class to now start
- No space in school

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

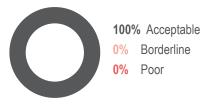
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 209,551 IQD (175 USD)7

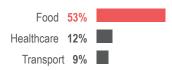
Median monthly expenditure per household: 369,489 IQD (309 USD)7

of adults reported working in the 30 days prior to data 22% collection.

Top three household income sources:

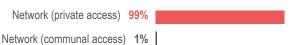


Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 100% used private latrines.*

of households reported collection services as their main method of waste disposal.

Health

Of the 39% of households who required healthcare services in the three months prior to data collection, 60% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in hospital







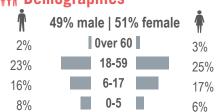
🗖 Summarv

This profile provides an overview of conditions in Kabarto 1 camp. Primary data was collected through 97 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 13,522 Number of households: 2,562 11/26/2014 Date opened: Main shelter type: Tent Planned capacity: 3,000 427,252m² Camp area:

†∤∱ Demographics

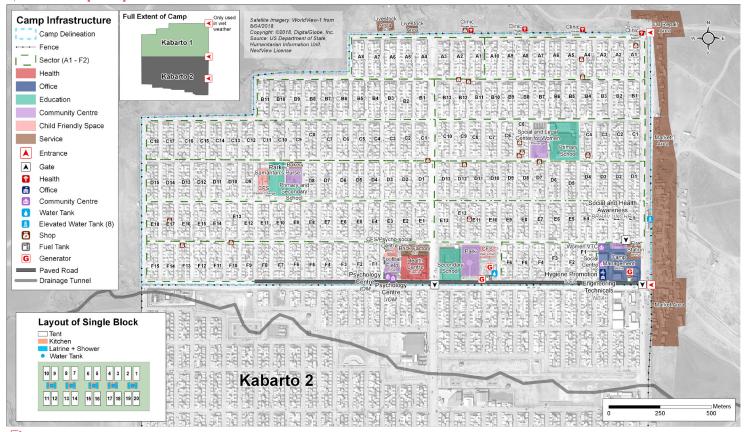


Location Map



💡 IDP Camp Map - Kabarto 1

Lat.36° 47' 34.892" N Long. 42° 51' 29.428" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	95% 81%	94% 79%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	75%	90%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	129m²	127m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	73%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	4.2m² 5	4.6m ² 5	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	5 5 Yes	5 5 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.

Minimum standard reached,
 50-99% of minimum standard reached,
 Less than 50% of minimum standard reached or not at all.
 Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative
 PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
 Protection indicator is not comparable to previous round findings due to important modifications in the survey.





Vulnerable Groups

Proportion of population identified as vulnerable:

3% Pregnant/lactating women 9% Individuals with disabilities 10% Chronically ill individuals 12% Female-headed households

Movement Intentions

of households listed safety and security in their AoO as a 78% main priority need in order to return.

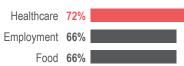
Freedom of Movement

of households reported being able to leave and enter with no 99% restriction during day-time.

Information and Priority Needs

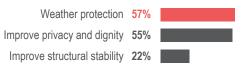
Top three reported information needs:*





Shelter and NFIs

Of the 67% that reported concerns with their shelter, the top three needs were: 5

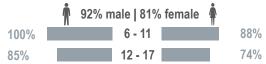


Of the 95% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 15% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers

- Lack of specialised education
- Missed too much class to now start
- Participate in remunerative activities

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

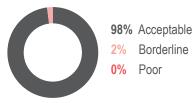
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 370,711 IQD (310 USD)7

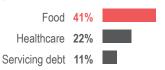
Median monthly expenditure per household: 535,861 IQD (448 USD)⁷

of adults reported working in the 30 days prior to data 18% or adults collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 97% used private latrines.*

of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 69% of households who required healthcare services in the three months prior to data collection, 70% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- Distance to treatment center







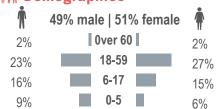
Summarv

This profile provides an overview of conditions in Kabarto 2 camp. Primary data was collected through 97 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 13,746 Number of households: 2,597 11/26/2014 Date opened: Main shelter type: Tent Planned capacity: 3,000 479,112m² Camp area:

†∤∱ Demographics

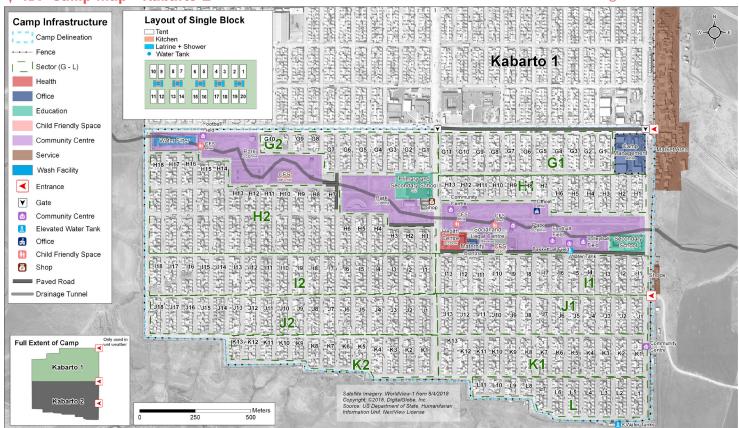


Location Map



💡 IDP Camp Map - Kabarto 2

Lat.36° 47' 8.675" N Long. 42° 51' 30.146" E



Sector	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	86% 63%	91% 75%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	84%	93%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	134m²	132m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	62%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	4.4m² 5	4.6m² 6	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	5 5 Yes	5 5 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.





Vulnerable Groups

Proportion of population identified as vulnerable:

2% Pregnant/lactating women 12% Individuals with disabilities 20% Female-headed households 6% Chronically ill individuals

Movement Intentions

of households listed safety and security in their AoO as a 91% main priority need in order to return.

Freedom of Movement

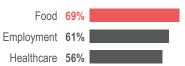
100% of households reported being able to leave and enter with no restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*



Top three reported priority needs:*



Shelter and NFIs

Of the 71% that reported concerns with their shelter, the top three needs were: 5

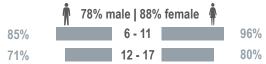


Of the 96% that reported NFI needs, the top three were: *5



Education

Reported attendance rates of formal education by age and sex:



Of the 17% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers

- Lack of specialised education
- Education considered not important
- Participate in remunerative activities

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

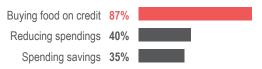
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 424,330 IQD (355 USD)7

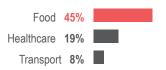
Median monthly expenditure per household: 418,206 IQD (350 USD)⁷

of adults reported working in the 30 days prior to data 26% of adults collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 98% used private latrines.*

of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 66% of households who required healthcare services in the three months prior to data collection, 63% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in hospital





Dahuk governorate, Iraq February 2019

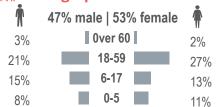
🗖 Summarv

This profile provides an overview of conditions in Khanke camp. Primary data was collected through 99 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 16,398 Number of households: 2,830 Date opened: 8/26/2014 Main shelter type: Tent Planned capacity: 3,120 729,194m² Camp area:

†∤∱ Demographics

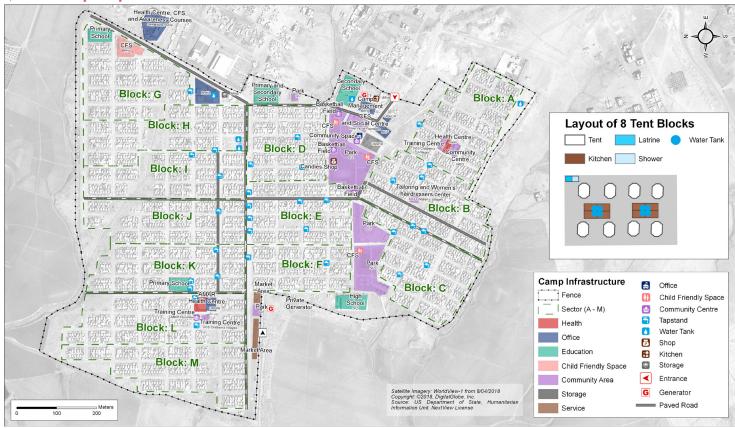


Location Map



P IDP Camp Map - Khanke

Lat.36° 46' 46.403" N Long. 42° 46' 25.41" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	89% 77%	98% 73%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data $\mbox{collection}^2$	100%	77%	88%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	216m²	217m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation³	0%	N/A³	67%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	3.2m² 5	3.1m ² 5	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	10 18 Yes	11 18 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.





SSID: IQ0803-0005



Protection and Intentions

Vulnerable Groups

Proportion of population identified as vulnerable:

3% Pregnant/lactating women 12% Individuals with disabilities 11% Chronically ill individuals 18% Female-headed households

Movement Intentions

of households listed safety and security in their AoO as a main priority need in order to return.

Freedom of Movement

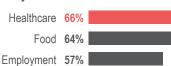
of households reported being able to leave and enter with no 99% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

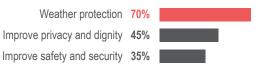


Top three reported priority needs:*

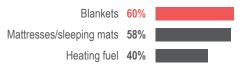


Shelter and NFIs

Of the 85% that reported concerns with their shelter, the top three needs were: 5

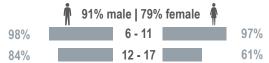


Of the 97% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 14% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Cannot afford to pay
- Lack of specialised education
- Missed too much class to now start

filmportant changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

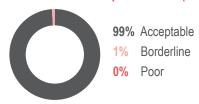
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

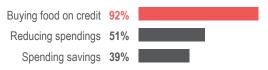
S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 280,414 IQD (235 USD)7

Median monthly expenditure per household: 509,354 IQD (426 USD)7

of adults reported working in the 30 days prior to data 23% of adults collection.

Top three household income sources:



Top three monthly household expenditures:



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 46% used private latrines.*

of households reported collection services as their main 87% of nouserious reported method of waste disposal.

🏶 Health

Of the 68% of households who required healthcare services in the three months prior to data collection, 88% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in hospital





Dahuk governorate, Iraq February 2019

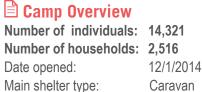
Management agency: BRHA **SSID:** IQ0803-0004

🗖 Summary

Planned capacity:

Camp area:

This profile provides an overview of conditions in Rwanga Community camp. Primary data was collected through 98 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



47% male | 53% female 0ver 60 3% 22% 16% 3,004 395,130m²

†∤∱ Demographics

Location Map

3%

25%

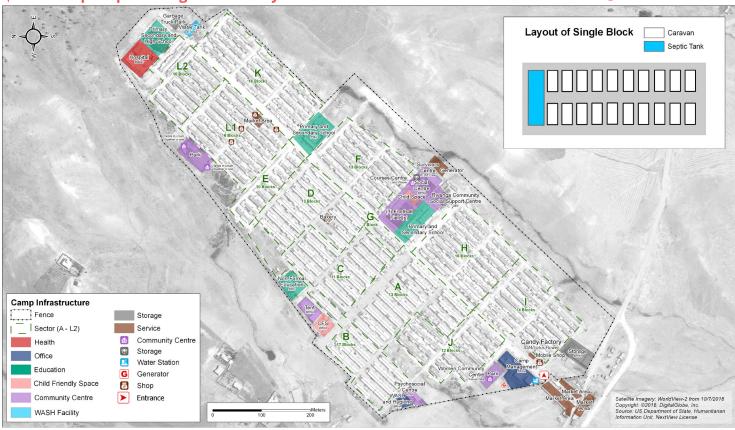
16%

9%



🗣 IDP Camp Map - Rwanga Community

Lat.37° 3' 21.169" N Long. 42° 58' 58.983" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	86% 69%	96% 88%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	76%	85%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	104m²	109m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation³	0%	N/A³	57%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	4.9m² 5	4.5m² 5	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	5 5 Yes	5 5 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.





Vulnerable Groups

Proportion of population identified as vulnerable:

3% Pregnant/lactating women 10% Individuals with disabilities 9% Chronically ill individuals 22% Female-headed households

Movement Intentions

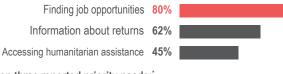
of households listed safety and security in their AoO as a 92% main priority need in order to return.

Freedom of Movement

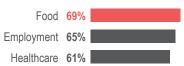
of households reported being able to leave and enter with no 99% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

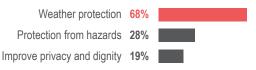


Top three reported priority needs:

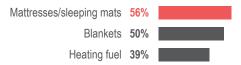


Shelter and NFIs

Of the 48% that reported concerns with their shelter, the top three needs were: 5

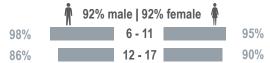


Of the 92% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 8% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Cannot afford to pay
- Children stay home
- Lack of specialised education

*Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

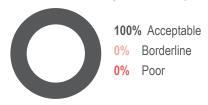
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

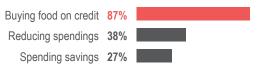
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 415,561 IQD (348 USD)7

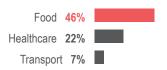
Median monthly expenditure per household: 425,085 IQD (356 USD)⁷

of adults reported working in the 30 days prior to data 24% or adults collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 100% used private latrines.*

of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 50% of households who required healthcare services in the three months prior to data collection, 69% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in hospital







Dahuk governorate, Iraq February 2019

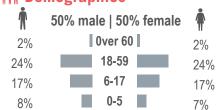
🗖 Summarv

This profile provides an overview of conditions in Shariya camp. Primary data was collected through 99 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Number of individuals: 16,779 Number of households: 3,103 Date opened: 12/10/2016 Main shelter type: Tent Planned capacity: 4,000 453,837m² Camp area:

†∤∱ Demographics

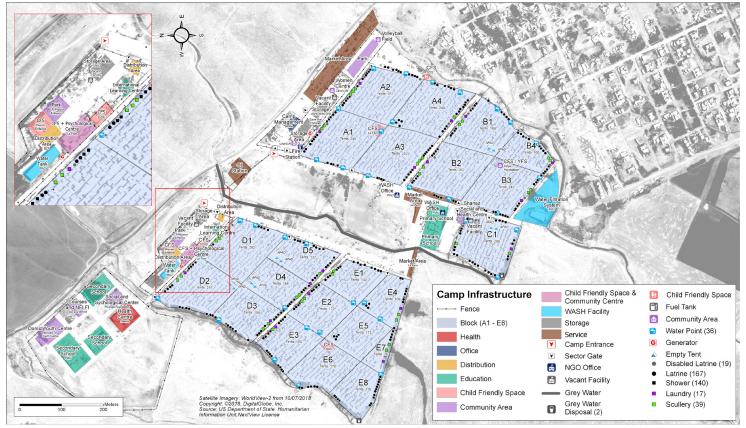


Location Map



🕈 IDP Camp Map - Shariya

Lat.35° 25' 55.395" N Long. 45° 35' 24.967" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	92% 74%	90% 72%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data $\mbox{collection}^2$	100%	72%	88%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	106m²	99m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	61%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	4.2m² 4	4.6m² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	19 21 Yes	18 20 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.



Minimum standard reached,
 50-99% of minimum standard reached,
 Less than 50% of minimum standard reached or not at all.
 Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative
 PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
 Protection indicator is not comparable to previous round findings due to important modifications in the survey.





Vulnerable Groups

Proportion of population identified as vulnerable:

3% Pregnant/lactating women 9% Individuals with disabilities 7% Chronically ill individuals 11% Female-headed households

Movement Intentions

of households listed safety and security in their AoO as a 91% main priority need in order to return.

Freedom of Movement

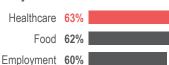
of households reported being able to leave and enter with no 97% of nousenous repersonal restriction during day-time.

Information and Priority Needs

Top three reported information needs:*



Top three reported priority needs:*

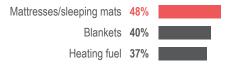


Shelter and NFIs

Of the 83% that reported concerns with their shelter, the top three needs were: 5

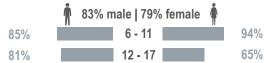


Of the 94% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 19% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Lack of specialised education
- Cannot afford to pay

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

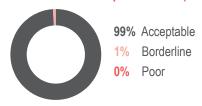
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1.194.8 IQD, sourced from xe.com at 4/17/2019

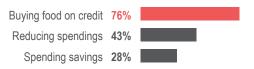
S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 308,909 IQD (259 USD)7

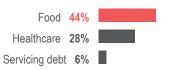
Median monthly expenditure per household: 458,747 IQD (384 USD)⁷

of adults reported working in the 30 days prior to data 26% of adults collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 1% used private latrines.*

of households reported collection services as their main 87% of houserious reported a method of waste disposal.

🏶 Health

Of the 57% of households who required healthcare services in the three months prior to data collection, 77% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in hospital





Diyala governorate, Iraq February 2019

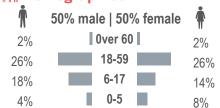
🗖 Summarv

This profile provides an overview of conditions in Alwand 1 camp. Primary data was collected through 87 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 2,878 Number of households: 660 Date opened: 8/10/2014 Main shelter type: Caravan Planned capacity: 823 228,802m² Camp area:

†∤∱ Demographics

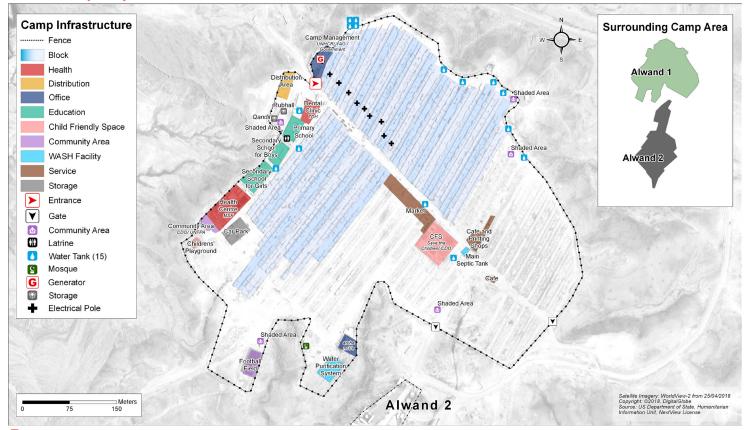


Location Map



💡 IDP Camp Map - Alwand 1

Lat.34° 19' 36.247" N Long. 45° 27' 8.526" E



Secto Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	98% 83%	100% 86%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	58%	80%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	263m²	285m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	26%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	6.4m² 4	7m² 3	•
WASH	# of persons per latrine # of persons per shower	max. 20 max. 20	4	3	•
	Frequency of solid waste disposal at least weekly	min. weekly	Yes	Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.





Minimum standard reached,
 50-99% of minimum standard reached,
 Less than 50% of minimum standard reached or not at all.
 Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative
 PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
 Protection indicator is not comparable to previous round findings due to important modifications in the survey.



Vulnerable Groups

Proportion of population identified as vulnerable:

1% Pregnant/lactating women 9% Individuals with disabilities 6% Chronically ill individuals 13% Female-headed households

Movement Intentions

of households listed safety and security in their AoO as a main priority need in order to return.

Freedom of Movement

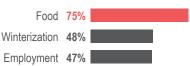
of households reported being able to leave and enter with no 87% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

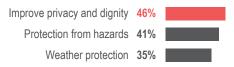


Top three reported priority needs:*



Shelter and NFIs

Of the 62% that reported concerns with their shelter, the top three needs were: 5

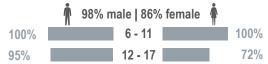


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 7% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Children stay home
- Lack of specialised education
- Participate in remunerative activities

filmportant changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

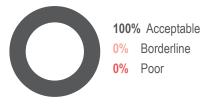
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

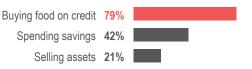
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



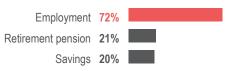
Household Income and Expenditure

Median monthly household income: 282,448 IQD (236 USD)7

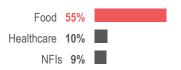
Median monthly expenditure per household: 216,149 IQD (181 USD)7

of adults reported working in the 30 days prior to data 42% or adults collection.

Top three household income sources:



Top three monthly household expenditures:



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



0%

of households reported primarily using public or communal latrines, and 100% used private latrines.*

 $100\%\ \ \,$ of households reported collection services as their main method of waste disposal.

Health

Of the 28% of households who required healthcare services in the three months prior to data collection, 100% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- No medicine in hospital
- High cost of medicines







Diyala governorate, Iraq February 2019

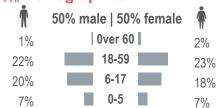
🗖 Summarv

This profile provides an overview of conditions in Alwand 2 camp. Primary data was collected through 69 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Number of individuals: 1,005 Number of households: 226 Date opened: 10/17/2017 Main shelter type: Tent Planned capacity: 512 148,458m² Camp area:

†∤∱ Demographics

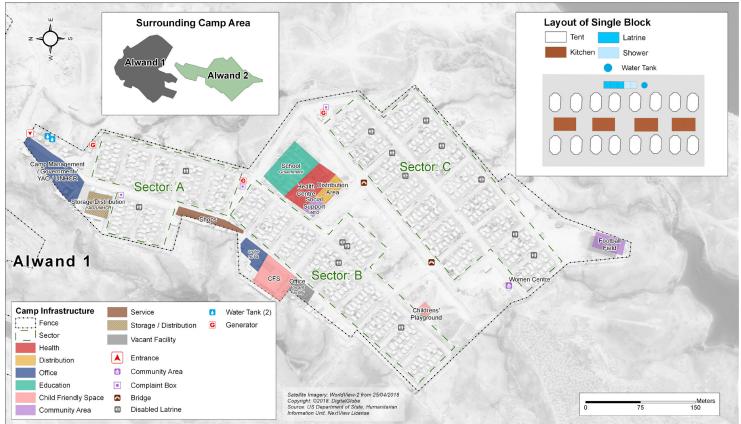


Location Map



IDP Camp Map - Alwand 2

Lat.34° 19' 26.35" N Long. 45° 27' 11.29" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	98% 85%	97% 78%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data $\mbox{collection}^2$	100%	58%	68%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	547m²	538m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation³	0%	N/A³	41%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	5.2m² 3	5.8m² 3	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	5 15 Yes	4 6 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.



Minimum standard reached,
 50-99% of minimum standard reached,
 Less than 50% of minimum standard reached or not at all.
 Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative
 PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
 Protection indicator is not comparable to previous round findings due to important modifications in the survey.



Vulnerable Groups

Proportion of population identified as vulnerable:

2% Pregnant/lactating women 8% Individuals with disabilities 5% Chronically ill individuals 22% Female-headed households

Movement Intentions

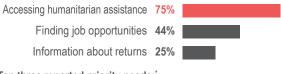
of households listed rehabilitation of homes in their AoO as a main priority need in order to return.

Freedom of Movement

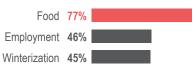
of households reported being able to leave and enter with no 99% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

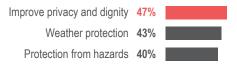


Top three reported priority needs:*

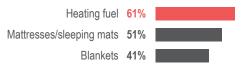


Shelter and NFIs

Of the 84% that reported concerns with their shelter, the top three needs were: 5

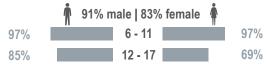


Of the 100% that reported NFI needs, the top three were: *5



Education

Reported attendance rates of formal education by age and sex:



Of the 12% of households that reported their children did not receive education in the 30 days prior to data collection, the top two barriers

- Lack of specialised education
- Child disinterested

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008

Exchange rate of 1 USD: 1.194.8 IQD, sourced from xe.com at 4/17/2019

Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



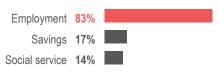
Household Income and Expenditure

Median monthly household income: 267,609 IQD (224 USD)7

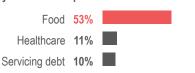
Median monthly expenditure per household: 227,587 IQD (190 USD)⁷

of adults reported working in the 30 days prior to data 49% or adults collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 77% used private latrines.*

of households reported collection services as their main 61% or nousenous reported method of waste disposal.

Health

Of the 32% of households who required healthcare services in the three months prior to data collection, 100% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in hospital







Diyala governorate, Iraq February 2019

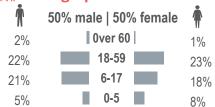
🗖 Summary

This profile provides an overview of conditions in Muskar Saad camp. Primary data was collected through 58 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Number of individuals: 666 Number of households: 140 Date opened: 11/21/2014 Main shelter type: Caravan Planned capacity: 203 28,985m² Camp area:

† ∱ Demographics



Location Map



💡 IDP Camp Map - Muskar Saad

Lat.33° 45' 39.53" N Long. 44° 40' 23.92" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	N/A N/A	95% 89%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	N/A	91%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	N/A	Yes	•
CCCM	Average open area per household	min. 30m²	N/A	157m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	5%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	N/A N/A	5.4m² 5	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	N/A N/A N/A	5 5 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.

Minimum standard reached, 50-99% of minimum standard reached, Less than 50% of minimum standard reached or not at all.

Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative.

PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.

Protection indicator is not comparable to previous round findings due to important modifications in the survey.





Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 6% Individuals with disabilities 5% Chronically ill individuals 12% Female-headed households

Movement Intentions

of households listed information on situation in AoO as a main priority need in order to return.

Freedom of Movement

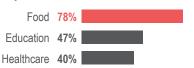
100% of households reported being able to leave and enter with no restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*

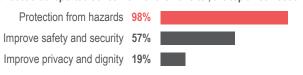


Top three reported priority needs:*

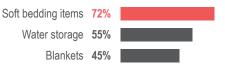


Shelter and NFIs

Of the 100% that reported concerns with their shelter, the top three needs were: 5

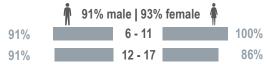


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 8% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Cannot afford to pay
- Children stay home
- Participate in remunerative activities

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

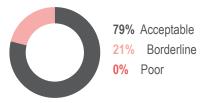
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1.194.8 IQD, sourced from xe.com at 4/17/2019

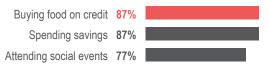
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

100% of households reported using some form of consumption-**10** based coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 263,983 IQD (221 USD)7

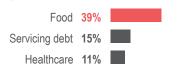
Median monthly expenditure per household: 443,190 IQD (371 USD)⁷

of adults reported working in the 30 days prior to data 31% collection.

Top three household income sources:



Top three monthly household expenditures:*



wash

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 83% used private latrines.*

of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 35% of households who required healthcare services in the three months prior to data collection, 85% reported facing barriers to access, with the top three barriers including:*5

- High cost of medicines
- High cost of healthcare
- No medicine in hospital







Diyala governorate, Iraq February 2019

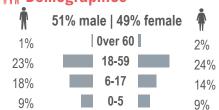
🗖 Summary

This profile provides an overview of conditions in Qoratu camp. Primary data was collected through 74 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 1,164 Number of households: 252 Date opened: 9/19/2015 Main shelter type: Tent Planned capacity: 1,040 Camp area: 238,013m²

†∤∱ Demographics

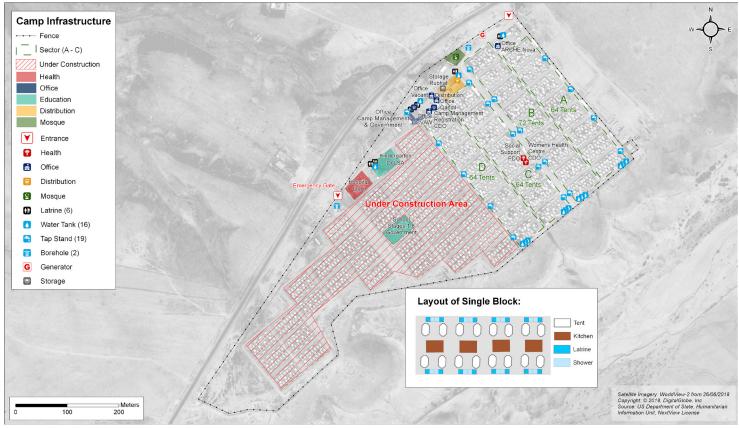


Location Map



Lat.34° 32' 39.908" N Long. 45° 23' 26.923" E





Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	94% 57%	100% 89%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	38%	86%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	No	Yes	•
CCCM	Average open area per household	min. 30m²	853m²	840m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	11%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	4m² 3	3.7m ² 3	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	3 3 Yes	1 1 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.





Vulnerable Groups

Proportion of population identified as vulnerable:

4% Pregnant/lactating women 6% Individuals with disabilities 9% Female-headed households 5% Chronically ill individuals

Movement Intentions

of households listed safety and security in their AoO as a 78% main priority need in order to return.

Freedom of Movement

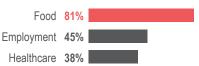
of households reported being able to leave and enter with no 85% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

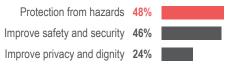


Top three reported priority needs:*



Shelter and NFIs

Of the 62% that reported concerns with their shelter, the top three needs were: 5



Of the 100% that reported NFI needs, the top three were: *5



Education

Reported attendance rates of formal education by age and sex:

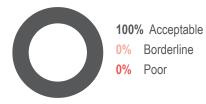


Of the 5% of households that reported their children did not receive education in the 30 days prior to data collection, no barriers to education was indicated.*5

Exchange rate of 1 USD: 1.194.8 IQD, sourced from xe.com at 4/17/2019

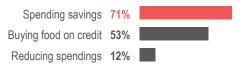
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



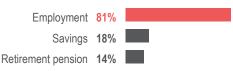
Household Income and Expenditure

Median monthly household income: 321,730 IQD (269 USD)7

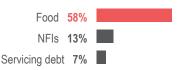
Median monthly expenditure per household: 248,328 IQD (208 USD)⁷

of adults reported working in the 30 days prior to data 44% collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 99% used private latrines.*

 $100\%\ ^{\circ}$ of households reported collection services as their main method of waste disposal.

Health

Of the 29% of households who required healthcare services in the three months prior to data collection, 73% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- No medicine in hospital
- Unqualified hospital staff





⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008



Erbil governorate, Iraq February 2019

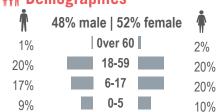
🗖 Summarv

This profile provides an overview of conditions in Baharka camp. Primary data was collected through 93 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 4,730 Number of households: 918 Date opened: 11/14/2014 Main shelter type: Caravan Planned capacity: 1,182 307,271m² Camp area:

†√† Demographics

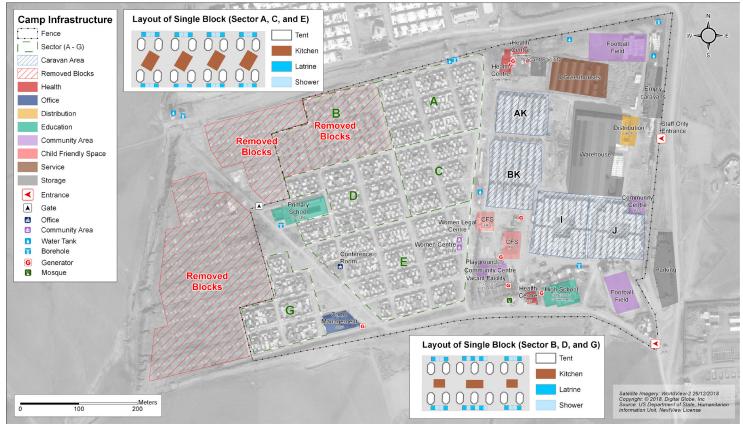


Location Map



💡 IDP Camp Map - Baharka

Lat.36° 17' 40.022" N Long. 43° 59' 39.655" E



= Secto	rai Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	80% 60%	85% 54%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data $\mbox{collection}^2$	100%	36%	20%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	251m²	252m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation³	0%	N/A³	70%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m ² max 5	5.3m² 4	5.4m² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	4 4 Yes	4 4 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.







Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 14% Individuals with disabilities 8% Chronically ill individuals 17% Female-headed households

Movement Intentions

of households listed safety and security in their AoO as a 70% main priority need in order to return.

Freedom of Movement

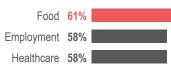
of households reported being able to leave and enter with no 94% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

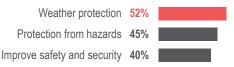


Top three reported priority needs:*



Shelter and NFIs

Of the 62% that reported concerns with their shelter, the top three needs were: 5

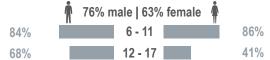


Of the 97% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 27% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Lack of specialised education
- Cannot afford to pay

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

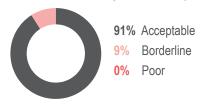
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

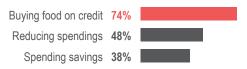
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



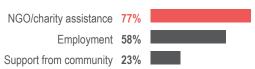
Household Income and Expenditure

Median monthly household income: 376,774 IQD (315 USD)7

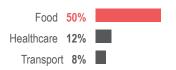
Median monthly expenditure per household: 359,909 IQD (301 USD)7

of adults reported working in the 30 days prior to data 28% of adults collection.

Top three household income sources:



Top three monthly household expenditures:



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 100% used private latrines.*

of households reported communal bins as their main method of waste disposal.

🏶 Health

Of the 59% of households who required healthcare services in the three months prior to data collection, 62% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in pharmacy







Erbil governorate, Iraq February 2019

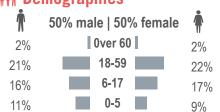
🗖 Summary

This profile provides an overview of conditions in Debaga camp. Primary data was collected through 97 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 9,912 Number of households: 1,862 Date opened: 10/30/2015 Main shelter type: Residential unit Planned capacity: 1,800 284,514m² Camp area:

†∤∱ Demographics

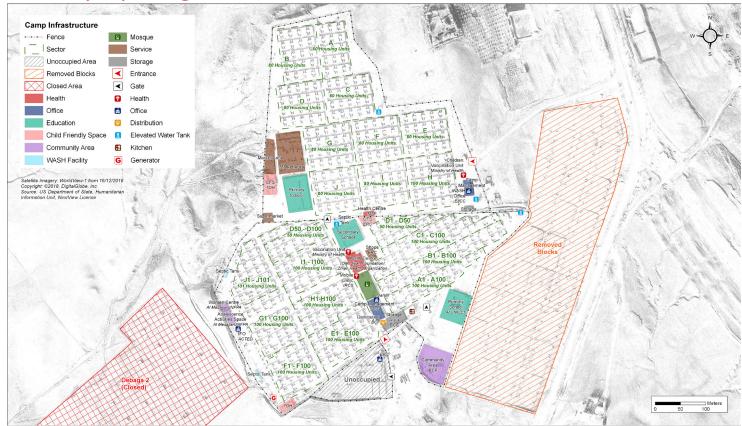


Location Map



💡 IDP Camp Map - Debaga

Lat.35° 52' 56.374" N Long. 43° 48' 32.748" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	93% 70%	93% 63%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	47%	56%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	1,310m²	109m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	82%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	4.5m² 5	6m²	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	8 8 Yes	6 6 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.



SSID: IQ1107-0007



Protection and Intentions

Vulnerable Groups

Proportion of population identified as vulnerable:

6% Pregnant/lactating women 7% Individuals with disabilities 15% Female-headed households 5% Chronically ill individuals

Movement Intentions

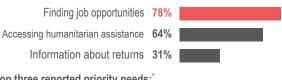
of households listed safety and security in their AoO as a 75% main priority need in order to return.

Freedom of Movement

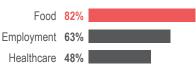
of households reported being able to leave and enter with no 58% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

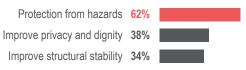


Top three reported priority needs:*



Shelter and NFIs

Of the 30% that reported concerns with their shelter, the top three needs were: 5

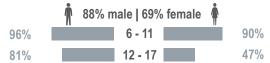


Of the 92% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 18% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Recently displaced
- Cannot afford to pay

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

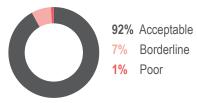
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1.194.8 IQD, sourced from xe.com at 4/17/2019

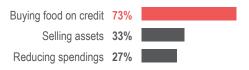
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 241,742 IQD (202 USD)7

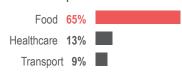
Median monthly expenditure per household: 338,624 IQD (283 USD)7

of adults reported working in the 30 days prior to data 24% or adults collection.

Top three household income sources:



Top three monthly household expenditures:



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 100% used private latrines.*

of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 45% of households who required healthcare services in the three months prior to data collection, 45% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in pharmacy





Erbil governorate, Iraq February 2019

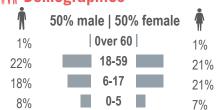
🗖 Summarv

This profile provides an overview of conditions in Harshm camp. Primary data was collected through 79 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 1,501 Number of households: 300 Date opened: 4/12/2017 Main shelter type: Caravan Planned capacity: 301 Camp area: 63,617m²

†∤∱ Demographics



Location Map



P IDP Camp Map - Harshm

Lat.36° 15' 22.625" N Long. 43° 59' 41.865" E



* Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	87% 67%	88% 66%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	39%	24%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	161m²	159m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	72%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	5.6m² 5	5.6m² 5	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	6 6 Yes	16 16 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.







Vulnerable Groups

Proportion of population identified as vulnerable:

4% Pregnant/lactating women 9% Individuals with disabilities 8% Female-headed households 7% Chronically ill individuals

Movement Intentions

of households listed safety and security in their AoO as a main priority need in order to return.

Freedom of Movement

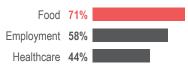
of households reported being able to leave and enter with no 97% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

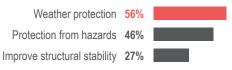


Top three reported priority needs:*

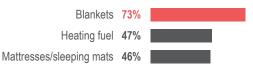


Shelter and NFIs

Of the 61% that reported concerns with their shelter, the top three needs were: 5

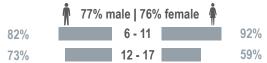


Of the 94% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 23% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Other
- Participate in remunerative activities

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

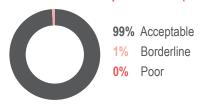
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1.194.8 IQD, sourced from xe.com at 4/17/2019

S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



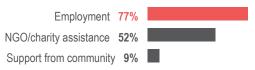
Household Income and Expenditure

Median monthly household income: 457,557 IQD (383 USD)7

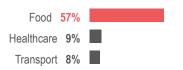
Median monthly expenditure per household: 403,829 IQD (338 USD)⁷

of adults reported working in the 30 days prior to data 28% of adults collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 99% used private latrines.*

of households reported communal bins as their main method of waste disposal.

THEAlth

Of the 62% of households who required healthcare services in the three months prior to data collection, 55% reported facing barriers to access, with the top two barriers including:*5

- High cost of healthcare
- High cost of medicines





Kerbala governorate, Iraq February 2019

Management agency: ACTED SSID: IQ1203-0001

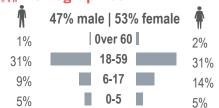
🗖 Summary

This profile provides an overview of conditions in Al Kawthar Camp camp. Primary data was collected through 57 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Number of individuals: 758 Number of households: 124 Date opened: 3/23/2015 Main shelter type: Caravan Planned capacity: 1,197 422,432m² Camp area:

†∤∱ Demographics

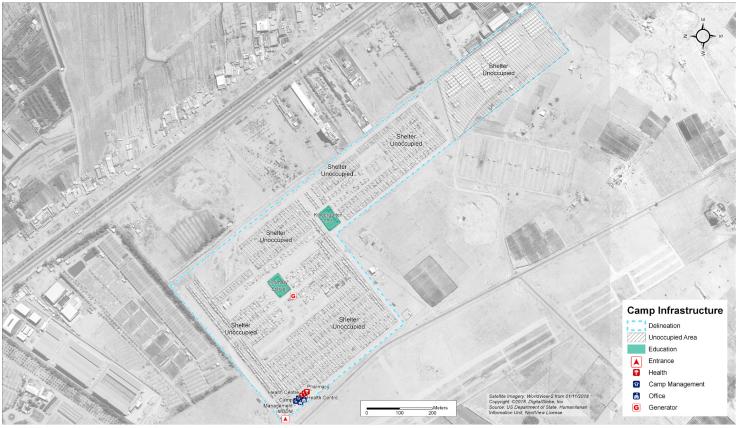


Location Map



💡 IDP Camp Map - Al Kawthar Camp

Lat.32° 32' 11.0004" N Long. 44° 6' 6.0012" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	97% 90%	96% 100%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data $\mbox{collection}^2$	100%	100%	89%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	2,926m²	3,182m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation³	0%	N/A³	35%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	3.8m² 4	3.1m ²	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	5 5 Yes	1 1 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.

Minimum standard reached, 50-99% of minimum standard reached, Less than 50% of minimum standard reached or not at all.

Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative.

PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.

Protection indicator is not comparable to previous round findings due to important modifications in the survey.





Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 7% Individuals with disabilities 17% Chronically ill individuals 12% Female-headed households

Movement Intentions

of households listed rehabilitation of homes in their AoO as a main priority need in order to return.

Freedom of Movement

100% of households reported being able to leave and enter with no restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*

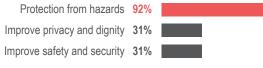


Top three reported priority needs:*

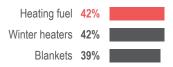


Shelter and NFIs

Of the 23% that reported concerns with their shelter, the top three needs were: 5

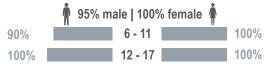


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 2% of households that reported their children did not receive education in the 30 days prior to data collection, the top barrier was:*5

Other

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

Respondents could select multiple needs or reasons. Therefore, results may exceed 100%

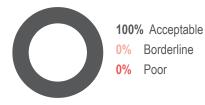
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008

Exchange rate of 1 USD: 1.194.8 IQD, sourced from xe.com at 4/17/2019

Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

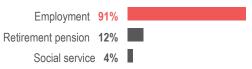
Median monthly household income:

541,667 IQD (453 USD)7

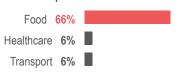
Median monthly expenditure per household: 431,860 IQD (361 USD)⁷

of adults reported working in the 30 days prior to data 45% or adults collection.

Top three household income sources:



Top three monthly household expenditures:*



🤁 WASH

Primary source of drinking water over the 7 days prior to data collection:

Purchased from shop 100%

0%

of households reported primarily using public or communal latrines, and 98% used private latrines.*

of households reported burning as their main method of waste disposal.

• Health

Of the 54% of households who required healthcare services in the three months prior to data collection, 45% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- Unqualified hospital staff
- Unqualified pharmacy staff







Kirkuk governorate, Iraq February 2019

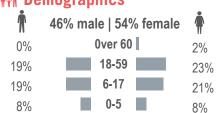
🗖 Summarv

This profile provides an overview of conditions in Laylan 1 camp. Primary data was collected through 97 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Number of individuals: 6,317 Number of households: 1,127 Date opened: 1/13/2016 Main shelter type: Tent Planned capacity: 1,507 Camp area: 185,008m²

†∤∱ Demographics

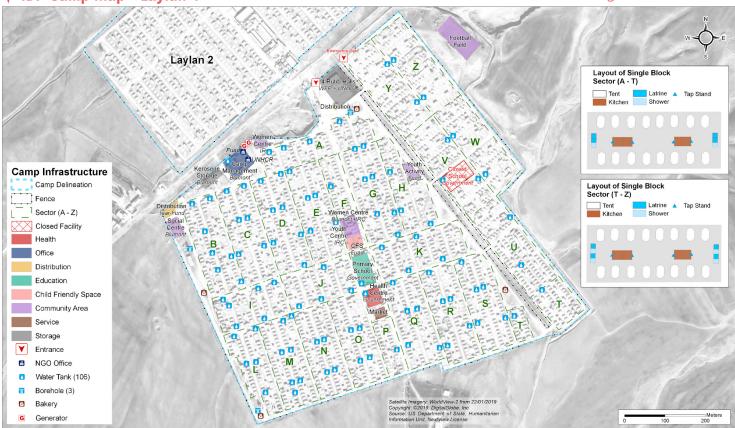


Location Map



💡 IDP Camp Map - Laylan 1

Lat.35° 19' 46.44" N Long. 44° 31' 48.575" E



≝ Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	82% 61%	90% 61%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	90%	49%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	294m²	277m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation³	0%	N/A³	66%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	3.2m² 4	3.1m² 6	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	12 13 Yes	11 12 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.





Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 7% Individuals with disabilities 5% Chronically ill individuals 32% Female-headed households

Movement Intentions

of households listed rehabilitation of homes in their AoO as a main priority need in order to return.

Freedom of Movement

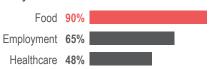
of households reported being able to leave and enter with no 96% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

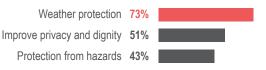


Top three reported priority needs:*

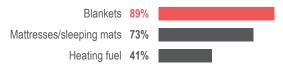


Shelter and NFIs

Of the 93% that reported concerns with their shelter, the top three needs were: 5

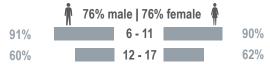


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 23% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers

- Children stay home
- Cannot afford to pay
- Child disinterested

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

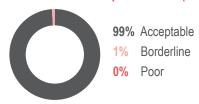
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1.194.8 IQD, sourced from xe.com at 4/17/2019

S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



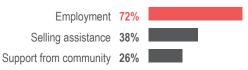
Household Income and Expenditure

Median monthly household income: 162,732 IQD (136 USD)7

Median monthly expenditure per household: 215,737 IQD (181 USD)⁷

of adults reported working in the 30 days prior to data 36% of adults collection.

Top three household income sources:



Top three monthly household expenditures:



🤁 WASH

Primary source of drinking water over the 7 days prior to data collection:



 $100\% \ \ \, \text{of households reported primarily using public or communal latrines, and 0% used private latrines.*}$

of households reported collection services as their main 86% of households reported of method of waste disposal.

🏶 Health

Of the 52% of households who required healthcare services in the three months prior to data collection, 64% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in pharmacy





Kirkuk governorate, Iraq February 2019

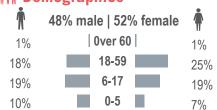
🗖 Summary

This profile provides an overview of conditions in Laylan 2 camp. Primary data was collected through 83 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 2,847 Number of households: 509 Date opened: 10/24/2016 Main shelter type: Tent Planned capacity: 1,872 391,178m² Camp area:

†∤∱ Demographics

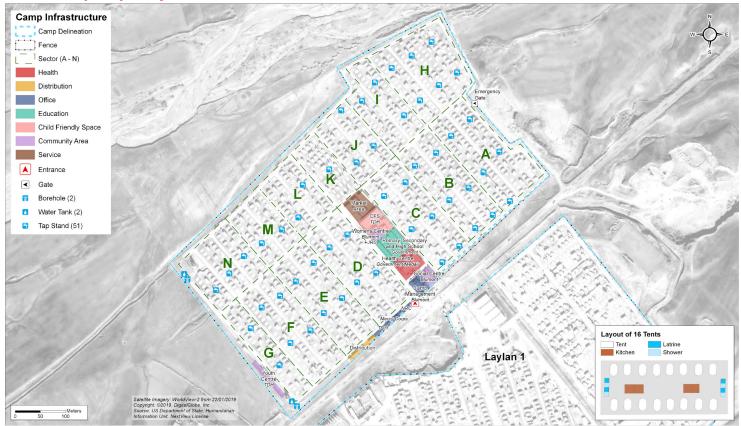


Location Map



💡 IDP Camp Map - Laylan 2

Lat.35° 19' 46.463" N Long. 44° 31' 45.155" E



### Education ### Of children aged 6-11 attending formal school ### % of children aged 12-17 attending formal school ### 70% ### Food ### % of households accessing Public Distribution Systems (PDS) in the month prior to data collection ### Health Services are available on-site or within walking distance (less than 5km) ### Yes ### CCCM ### Average open area per household ### Protection ### % of households reported having at least one member with lost, damaged or expired documentation ### Average open accounted page a	Secto	al Minimum Standards	Target	Previous Round	Current Round	
prior to data collection ² Health Health services are available on-site or within walking distance (less than 5km) Yes Yes CCCM Average open area per household min. 30m ² 9 of households reported having at least one member with lost, damaged or expired documentation ³ N/A ³	Education				89% 62%	•
CCCM Average open area per household min. 30m² 543m² Protection % of households reported having at least one member with lost, damaged or expired documentation³ 0% N/A³	Food		100%	87%	63%	•
Protection % of households reported having at least one member with lost, damaged or expired documentation³ 0% N/A³	Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
expired documentation ³	CCCM	Average open area per household	min. 30m²	543m²	304m²	•
Average envered area encuried per person	Protection		0%	N/A³	69%	•
Shelter Average covered area occupied per person Average number of individuals per shelter max 5 4	Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	3.1m² 4	3.1m ²	•
# of persons per latrine max. 20 7 WASH # of persons per shower max. 20 7 Frequency of solid waste disposal at least weekly min. weekly Yes	WASH	# of persons per shower	max. 20	7 7 Yes	12 12 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.

Minimum standard reached, 50-99% of minimum standard reached, Less than 50% of minimum standard reached or not at all.

Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative. PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.

Protection indicator is not comparable to previous round findings due to important modifications in the survey.







Vulnerable Groups

Proportion of population identified as vulnerable:

3% Pregnant/lactating women 9% Individuals with disabilities 5% Chronically ill individuals 24% Female-headed households

Movement Intentions

of households listed safety and security in their AoO as a main priority need in order to return.

Freedom of Movement

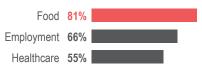
of households reported being able to leave and enter with no 96% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

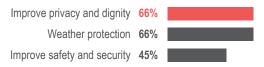


Top three reported priority needs:*

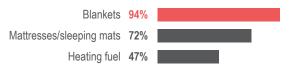


Shelter and NFIs

Of the 88% that reported concerns with their shelter, the top three needs were:*5

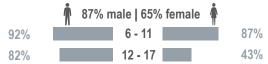


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 22% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Children stay home
- Lack of specialised education
- Participate in remunerative activities

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

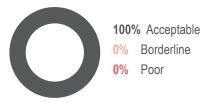
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



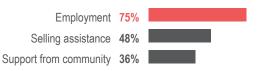
Household Income and Expenditure

Median monthly household income: 172,831 IQD (145 USD)7

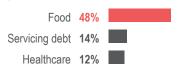
Median monthly expenditure per household: 217,783 IQD (182 USD)⁷

of adults reported working in the 30 days prior to data 30% of adults collection.

Top three household income sources:



Top three monthly household expenditures:



🤁 WASH

Primary source of drinking water over the 7 days prior to data collection:

Network (communal access) 100%

100% of households reported primarily using public or communal latrines, and 0% used private latrines.*

of households reported collection services as their main 92% of households reported comethod of waste disposal.

🏶 Health

Of the 51% of households who required healthcare services in the three months prior to data collection, 50% reported facing barriers to access, with the top three barriers including:*5

- High cost of medicines
- High cost of healthcare
- No medicine in hospital







Kirkuk governorate, Iraq February 2019

🗖 Summary

This profile provides an overview of conditions in Yahyawa camp. Primary data was collected through 88 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 2,654 Number of households: 498 Date opened: 6/21/2015 Main shelter type: Residential unit Planned capacity: 690 77,769m² Camp area:

52% male | 48% female 0ver 60 1% 18-59 24% 19% 8%

1%

23%

18%

6%

†∤∱ Demographics

Cocation Map



🕈 IDP Camp Map - Yahyawa

Lat.35° 19' 38.922" N Long. 44° 29' 46.272"



* Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	94% 89%	98% 84%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	97%	88%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	65m²	78m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	38%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	9.4m² 7	10m² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	103 103 Yes	52 65 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.





Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 14% Individuals with disabilities 6% Chronically ill individuals 23% Female-headed households

Movement Intentions

of households listed rehabilitation of homes in their AoO as a main priority need in order to return.

Freedom of Movement

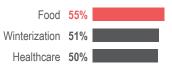
of households reported being able to leave and enter with no 99% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

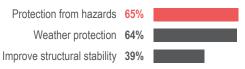


Top three reported priority needs:*

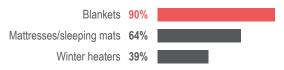


Shelter and NFIs

Of the 84% that reported concerns with their shelter, the top three needs were: 5

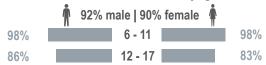


Of the 99% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 8% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Children stay home
- Participate in remunerative activities
- Lack of specialised education

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

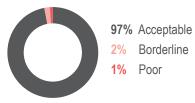
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



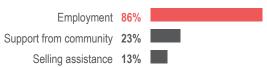
Household Income and Expenditure

Median monthly household income: 396,477 IQD (332 USD)7

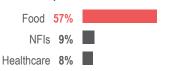
Median monthly expenditure per household: 367,063 IQD (307 USD)7

of adults reported working in the 30 days prior to data 34% or adults collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 99% used private latrines.*

 $100\%\ ^{\circ}$ of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 56% of households who required healthcare services in the three months prior to data collection, 61% reported facing barriers to access, with the top three barriers including:*5

- High cost of medicines
- High cost of healthcare
- No medicine in pharmacy



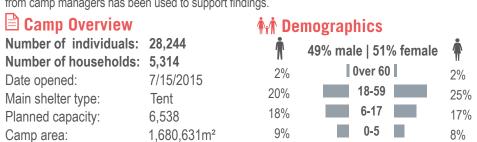


Ninewa governorate, Iraq February 2019

Management agency: ACTED SSID: IQ1503-0027

🗖 Summarv

This profile provides an overview of conditions in As Salamyiah (1-2) camp. Primary data was collected through 100 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

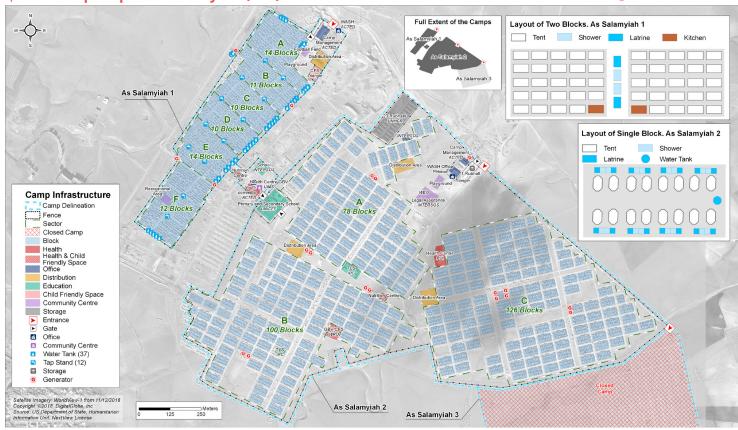


Location Map



🕈 IDP Camp Map - As Salamyiah (1-2)

Lat.36° 9' 13.067" N Long. 43° 20' 5.837" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	43% 12%	68% 55%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	41%	80%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	264m²	271m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	35%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	5m² 5	5.4m² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	28 28 Yes	37 37 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.





Vulnerable Groups

Proportion of population identified as vulnerable:

7% Pregnant/lactating women 12% Individuals with disabilities 7% Chronically ill individuals 28% Female-headed households

Movement Intentions

of households listed rehabilitation of homes in their AoO as 61% a main priority need in order to return.

Freedom of Movement

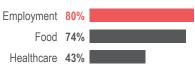
of households reported being able to leave and enter with no of nouserious reported 21.
restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

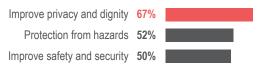


Top three reported priority needs:*



Shelter and NFIs

Of the 95% that reported concerns with their shelter, the top three needs were: 5

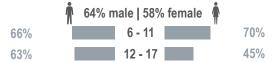


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 37% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Cannot afford to pay
- No space in school

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

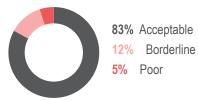
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

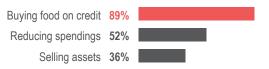
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income:

95,280 IQD (80 USD)7

Median monthly expenditure per household: 342,500 IQD (287 USD)⁷

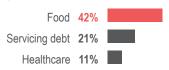
19% or adults collection.

of adults reported working in the 30 days prior to data

Top three household income sources:



Top three monthly household expenditures:*



wash

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 0% used private latrines.*

100% of households reported collection services as their main method of waste disposal.

Health

Of the 53% of households who required healthcare services in the three months prior to data collection, 77% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- Unqualified hospital staff



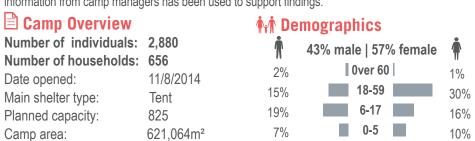


Ninewa governorate, Iraq February 2019

Management agency: ACTED SSID: IQ1503-0036

🗖 Summary

This profile provides an overview of conditions in As Salamyiah Nimrud camp. Primary data was collected through 87 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Location Map



💡 IDP Camp Map - As Salamyiah Nimrud

Lat.36° 6' 54.860" N Long. 43° 19' 15.074" E



Sector Se	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	62% 37%	62% 36%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data $\mbox{collection}^2$	100%	60%	77%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	626m²	881m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation³	0%	N/A³	41%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	5.6m² 4	6.8m² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	55 55 Yes	11 11 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.







Vulnerable Groups

Proportion of population identified as vulnerable:

6% Pregnant/lactating women 17% Individuals with disabilities 6% Chronically ill individuals 46% Female-headed households

Movement Intentions

of households listed rehabilitation of homes in their AoO as 54% a main priority need in order to return.

Freedom of Movement

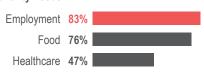
1 % of households reported being able to leave and enter with no restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*

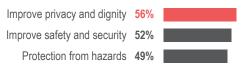


Top three reported priority needs:*

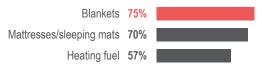


Shelter and NFIs

Of the 100% that reported concerns with their shelter, the top three needs were: 5

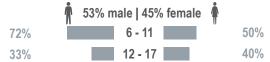


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 48% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Cannot afford to pay
- Lack of specialised education

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

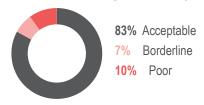
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

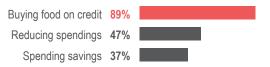
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

100% of households reported using some form of consumption-based coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 94,126 IQD (79 USD)7

Median monthly expenditure per household: 325,770 IQD (273 USD)⁷

of adults reported working in the 30 days prior to data 17% of adults collection.

Top three household income sources:



Top three monthly household expenditures:



wash

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal 80% latrines, and 0% used private latrines.*

100% of households reported collection services as their main method of waste disposal.

Health

Of the 53% of households who required healthcare services in the three months prior to data collection, 65% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- Distance to treatment center







Ninewa governorate, Iraq February 2019

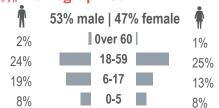
🗖 Summarv

This profile provides an overview of conditions in Essian camp. Primary data was collected through 98 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 14,955 Number of households: 2,751 Date opened: 12/7/2014 Main shelter type: Tent Planned capacity: 3,003 555,687m² Camp area:

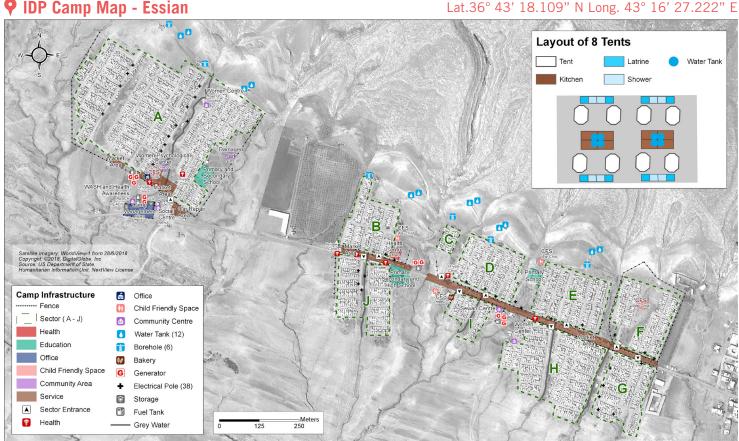
†∤∱ Demographics



Location Map



Lat.36° 43' 18.109" N Long. 43° 16' 27.222" E



= Secto	rai Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	97% 73%	98% 88%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	65%	88%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	129m²	166m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	64%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	3.3m² 5	3.7m² 5	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	5 5 Yes	5 5 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.





Vulnerable Groups

Proportion of population identified as vulnerable:

3% Pregnant/lactating women 7% Individuals with disabilities 7% Chronically ill individuals 19% Female-headed households

Movement Intentions

of households listed safety and security in their AoO as a 91% main priority need in order to return.

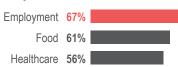
Freedom of Movement

100% of households reported being able to leave and enter with no restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*



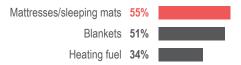


Shelter and NFIs

Of the 63% that reported concerns with their shelter, the top three needs were: 5

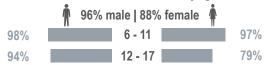


Of the 91% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 7% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- No space in school
- Participate in remunerative activities

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

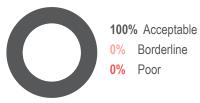
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

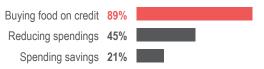
S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



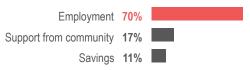
Household Income and Expenditure

Median monthly household income: 341,122 IQD (285 USD)7

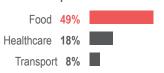
Median monthly expenditure per household: 451,357 IQD (378 USD)7

of adults reported working in the 30 days prior to data 25% of adults collection.

Top three household income sources:



Top three monthly household expenditures:*



wash

Primary source of drinking water over the 7 days prior to data collection:



0%

of households reported primarily using public or communal latrines, and 99% used private latrines.*

of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 39% of households who required healthcare services in the three months prior to data collection, 87% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No treatment offered in hospital







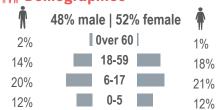
🗖 Summary

This profile provides an overview of conditions in Garmawa camp. Primary data was collected through 49 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 441 Number of households: 78 Date opened: 6/11/2014 Main shelter type: Tent Planned capacity: 128 287,229m² Camp area:

†∤∱ Demographics

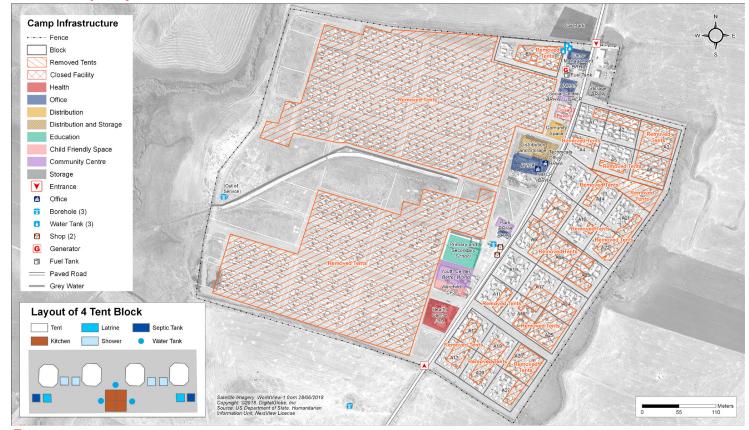


Location Map



💡 IDP Camp Map - Garmawa

Lat.36° 38' 51.682" N Long. 43° 14' 12.803" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	78% 64%	91% 63%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	29%	24%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	1,834m²	3,458m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	59%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	4.2m² 4	3.8m ²	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	1 1 Yes	1 1 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.







Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 9% Individuals with disabilities 4% Chronically ill individuals 18% Female-headed households

Movement Intentions

of households listed safety and security in their AoO as a main priority need in order to return.

Freedom of Movement

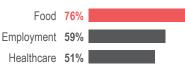
of households reported being able to leave and enter with no 63% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*



Top three reported priority needs:*

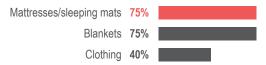


Shelter and NFIs

Of the 84% that reported concerns with their shelter, the top three needs were: 5

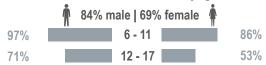


Of the 98% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 19% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Cannot afford to pay
- Lack of specialised education

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

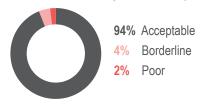
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 105,102 IQD (88 USD)7

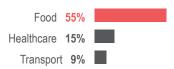
Median monthly expenditure per household: 238,194 IQD (199 USD)7

of adults reported working in the 30 days prior to data 20% of adults collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



6%

of households reported primarily using public or communal latrines, and 94% used private latrines.*

of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 49% of households who required healthcare services in the three months prior to data collection, 58% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in hospital





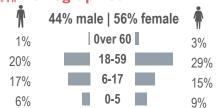
🗖 Summary

This profile provides an overview of conditions in Haj Ali camp. Primary data was collected through 93 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 14,235 Number of households: 2,654 Date opened: 1/10/2015 Main shelter type: Tent Planned capacity: 7,500 Camp area: 1,075,752m²

†∤∱ Demographics

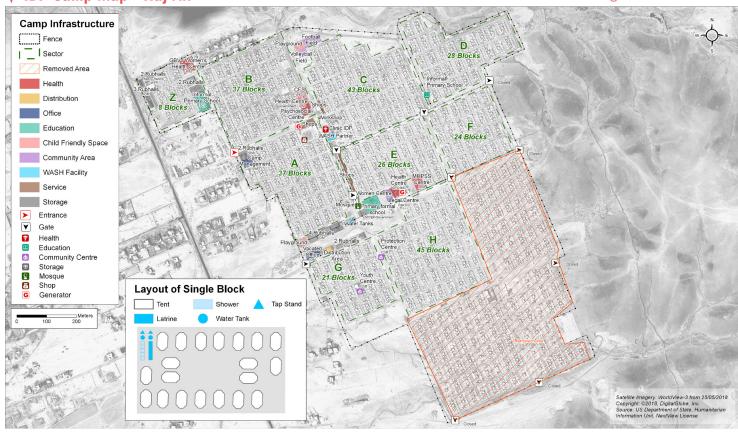


Location Map



💡 IDP Camp Map - Haj Ali

Lat.35° 44' 56.466" N Long. 43° 19' 32.427" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	8% 17%	64% 35%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	46%	69%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	243m²	340m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	31%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	3.6m² 4	3.7m ² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	15 19 Yes	18 19 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.



[•] Minimum standard reached, • 50-99% of minimum standard reached, • Less than 50% of minimum standard reached or not at all.
!Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative?
?PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
?Protection indicator is not comparable to previous round findings due to important modifications in the survey.



Vulnerable Groups

Proportion of population identified as vulnerable:

7% Pregnant/lactating women9% Individuals with disabilities9% Chronically ill individuals41% Female-headed households

Movement Intentions

 $38\% \qquad \text{of households listed rehabilitation of homes in their AoO as a main priority need in order to return.}$

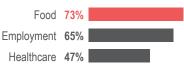
Freedom of Movement

 $54\% \quad \text{of households reported being able to leave and enter with no restriction during day-time.}^{4}$

Top three reported information needs:*



Top three reported priority needs:

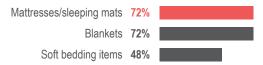


會 Shelter and NFIs

Of the 88% that reported concerns with their shelter, the top three needs were: 55



Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 47% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included.¹⁵

- Cannot afford to pay
- Child disinterested
- No space in school

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

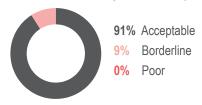
Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

⁷Exchange rate of 1 USD: 1,194.8 IQD, sourced from <u>xe.com</u> at 4/17/2019.

Solution Food Security and Livelihoods

Household Food Consumption Score (FCS)⁶



Food Consumption Coping Strategies

96%

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:



Household Income and Expenditure

Median monthly household income: 75,344 IQD (63 USD)⁷

Median monthly expenditure per household: 208,161 IQD (174 USD)⁷

25% of adults reported working in the 30 days prior to data collection.

Top three household income sources:



Top three monthly household expenditures:



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 0% used private latrines.*

94% of households reported collection services as their main method of waste disposal.

Health

Of the 55% of households who required healthcare services in the three months prior to data collection, **78% reported facing barriers to access**, with the top three barriers including: ⁵

- High cost of healthcare
- · High cost of medicines
- Unqualified hospital staff







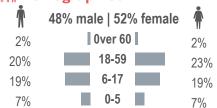
🗖 Summary

This profile provides an overview of conditions in Hamam Al Alil 1 camp. Primary data was collected through 95 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Number of individuals: 16,025 Number of households: 3,828 Date opened: 1/5/2017 Main shelter type: Tent Planned capacity: 4,000 755,589m² Camp area:

†∤∱ Demographics

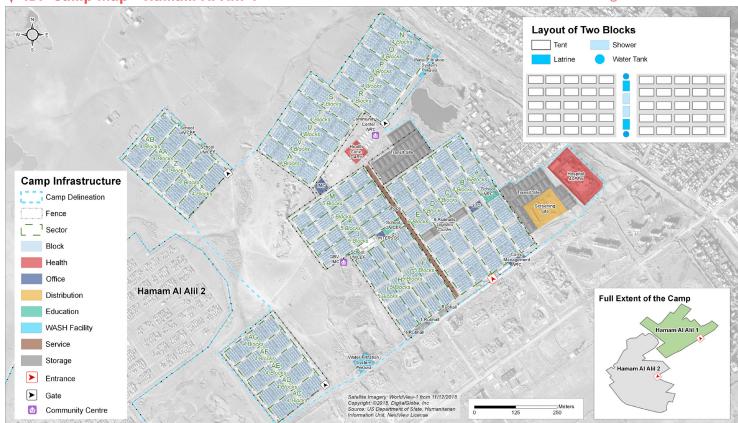


Location Map



🗣 IDP Camp Map - Hamam Al Alil 1

Lat.36° 9' 43.322" N Long. 43° 14' 49.094" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	33% 35%	64% 48%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	55%	79%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	156m²	158m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	52%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	4m² 5	4.6m² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	26 35 Yes	24 31 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.







Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 11% Individuals with disabilities 31% Female-headed households 9% Chronically ill individuals

Movement Intentions

of households listed rehabilitation of homes in their AoO as a main priority need in order to return.

Freedom of Movement

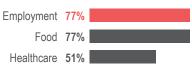
of households reported being able to leave and enter with no 1% of nouserious reported 2 restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*

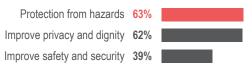


Top three reported priority needs:*

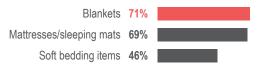


Shelter and NFIs

Of the 94% that reported concerns with their shelter, the top three needs were: 5

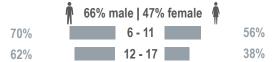


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 42% of households that reported their children did not receive education in the 30 days prior to data collection, the top two barriers included:*5

- Child disinterested
- Cannot afford to pay

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

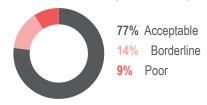
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

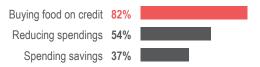
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

100% of households reported using some form of consumption-based coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 110,916 IQD (93 USD)7

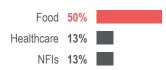
Median monthly expenditure per household: 285,211 IQD (239 USD)⁷

of adults reported working in the 30 days prior to data 17% collection.

Top three household income sources:



Top three monthly household expenditures:



wash

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 0% used private latrines.*

of households reported collection services as their main 98% of households reported of method of waste disposal.

🏶 Health

Of the 53% of households who required healthcare services in the three months prior to data collection, 54% reported facing barriers to access, with the top two barriers including:*5

- High cost of healthcare
- High cost of medicines

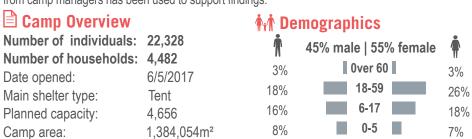




Management agency: NRC **SSID:** IQ1505-0015



This profile provides an overview of conditions in Hamam Al Alil 2 camp. Primary data was collected through 95 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

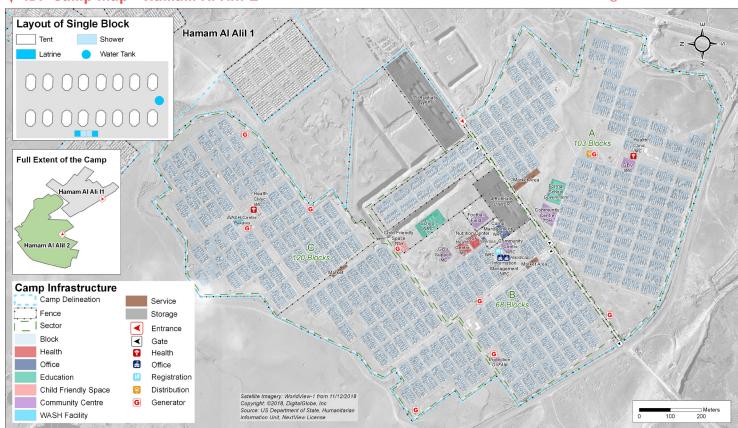


Location Map



💡 IDP Camp Map - Hamam Al Alil 2

Lat.36° 9' 14.871" N Long. 43° 14' 16.898" E



Sector	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	53% 33%	67% 41%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	48%	63%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	295m²	274m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	32%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	3.6m² 5	3.7m ² 5	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	37 37 Yes	38 38 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.



Minimum standard reached,
 50-99% of minimum standard reached,
 Less than 50% of minimum standard reached or not at all.
 Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative
 PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
 Protection indicator is not comparable to previous round findings due to important modifications in the survey.



Vulnerable Groups

Proportion of population identified as vulnerable:

6% Pregnant/lactating women 15% Individuals with disabilities 44% Female-headed households 10% Chronically ill individuals

Movement Intentions

of households listed rehabilitation of homes in their AoO as 61% a main priority need in order to return.

Freedom of Movement

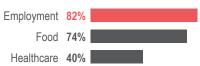
of households reported being able to leave and enter with no 1 % of nouserious reported some restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*

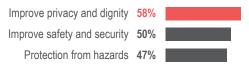


Top three reported priority needs:*

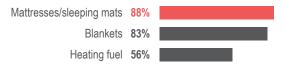


Shelter and NFIs

Of the 91% that reported concerns with their shelter, the top three needs were: 5



Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 45% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Cannot afford to pay
- Missed too much class to now start

filmportant changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

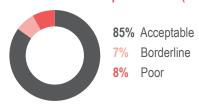
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 98,253 IQD (82 USD)7

293,511 IQD (246 USD)7 Median monthly expenditure per household:

of adults reported working in the 30 days prior to data 23% of adults collection.

Top three household income sources:



Top three monthly household expenditures:



wash

Top two primary sources of drinking water over the 7 days prior to data collection:



82% of nousellolus reported private latrines.* of households reported primarily using public or communal

100% of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 48% of households who required healthcare services in the three months prior to data collection, 74% reported facing barriers to access, with the top three barriers including:*5

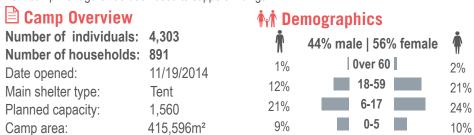
- High cost of healthcare
- High cost of medicines
- No medicine in hospital



Management agency: BCF SSID: IQ1503-0024

🗖 Summarv

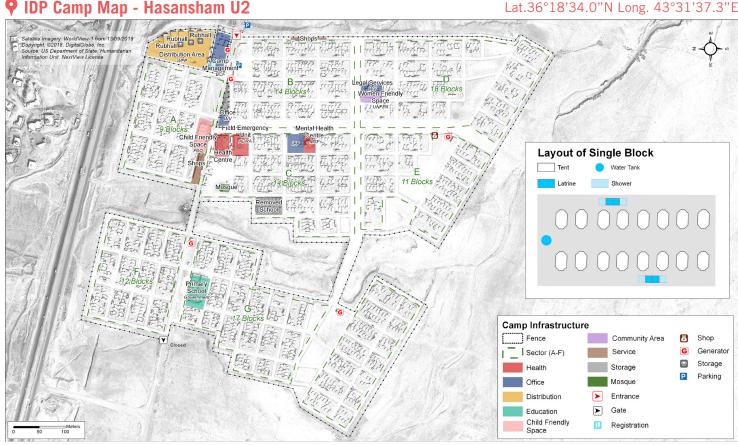
This profile provides an overview of conditions in Hasansham U2 camp. Primary data was collected through 93 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Location Map



Lat.36°18'34.0"N Long. 43°31'37.3"E



= Secto	rai Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	76% 40%	81% 53%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	43%	49%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	379m²	394m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	78%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	5.3m² 4	5.4m² 5	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	12 12 Yes	12 12 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.







Vulnerable Groups

Proportion of population identified as vulnerable:

4% Pregnant/lactating women 6% Individuals with disabilities 7% Chronically ill individuals 47% Female-headed households

Movement Intentions

of households listed safety and security in their AoO as a main priority need in order to return.

Freedom of Movement

of households reported being able to leave and enter with no 33% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*



Top three reported priority needs:*

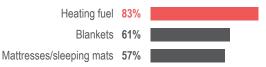


Shelter and NFIs

Of the 76% that reported concerns with their shelter, the top three needs were: *5

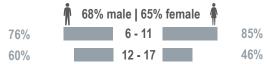


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 31% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Cannot afford to pay
- No space in school

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

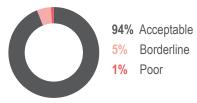
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



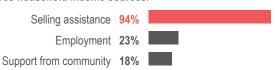
Household Income and Expenditure

Median monthly household income: 47,957 IQD (40 USD)7

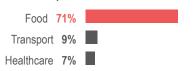
Median monthly expenditure per household: 167,312 IQD (140 USD)⁷

of adults reported working in the 30 days prior to data 1 % or adults collection.

Top three household income sources:



Top three monthly household expenditures:



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



100% of households reported primarily using public or communal latrines, and 0% used private latrines.*

of households reported communal bins as their main $86\% \hspace{0.2in} \begin{array}{ll} \text{ of households repulsed} \\ \text{method of waste disposal.} \end{array}$

THEAlth

Of the 55% of households who required healthcare services in the three months prior to data collection, 43% reported facing barriers to access, with the top two barriers including:*5

- High cost of healthcare
- High cost of medicines





Management agency: BCF **SSID:** IQ1503-0030

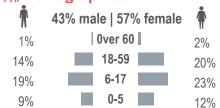
🗖 Summarv

This profile provides an overview of conditions in Hasansham U3 camp. Primary data was collected through 92 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Number of individuals: 5,697 Number of households: 1,212 Date opened: 5/9/2017 Main shelter type: Tent Planned capacity: 1,465 459,323m² Camp area:

†∤∱ Demographics

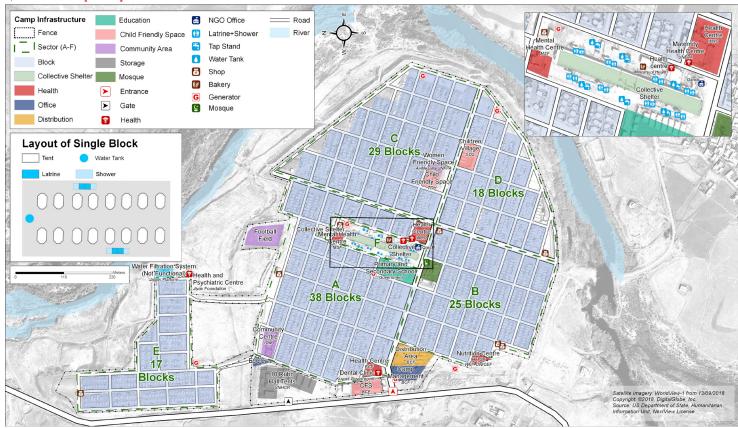


Location Map



🕈 IDP Camp Map - Hasansham U3

N Long. 43° 32' 8.65" E Lat.36° 19' 27.289"



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	65% 59%	80% 38%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	48%	34%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	346m²	326m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	76%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	3.9m² 4	3.7m ² 4	•
WASH	# of persons per latrine # of persons per shower	max. 20 max. 20	11 11	12 12	•
	Frequency of solid waste disposal at least weekly	min. weekly	Yes	Yes	

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.







Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 9% Individuals with disabilities 34% Female-headed households 9% Chronically ill individuals

Movement Intentions

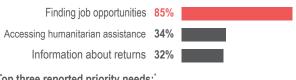
of households listed safety and security in their AoO as a 64% main priority need in order to return.

Freedom of Movement

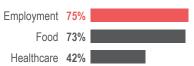
 $48\% \quad \text{of households reported being able to leave and enter with no} \\ \quad \text{restriction during day-time.}^4$

Information and Priority Needs

Top three reported information needs:*



Top three reported priority needs:*

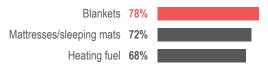


Shelter and NFIs

Of the 86% that reported concerns with their shelter, the top three needs were: 5

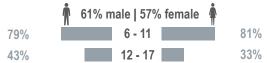


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 37% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Other
- Cannot afford to pay

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

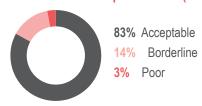
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1.194.8 IQD, sourced from xe.com at 4/17/2019

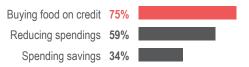
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income:

58,087 IQD (49 USD)7

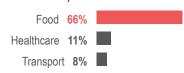
Median monthly expenditure per household: 185,630 IQD (155 USD)⁷

of adults reported working in the 30 days prior to data 1 % of adults collection.

Top three household income sources:



Top three monthly household expenditures:*



wash

Top two primary sources of drinking water over the 7 days prior to data collection:



100% of households reported primarily using public or communal latrines, and 0% used private latrines.*

of households reported communal bins as their main $90\% \hspace{0.2in} \begin{array}{l} \text{of households repolled} \\ \text{method of waste disposal.} \end{array}$

THEAlth

Of the 60% of households who required healthcare services in the three months prior to data collection, 53% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in hospital







🗖 Summarv

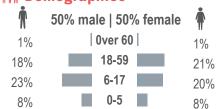
This profile provides an overview of conditions in Khazer M1 camp. Primary data was collected through 95 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 7,052 Number of households: 1,336 Date opened: 8/22/2014 Main shelter type: Tent Planned capacity: 1,828

Camp area: 1,073,153m² 💡 IDP Camp Map - Khazer M1

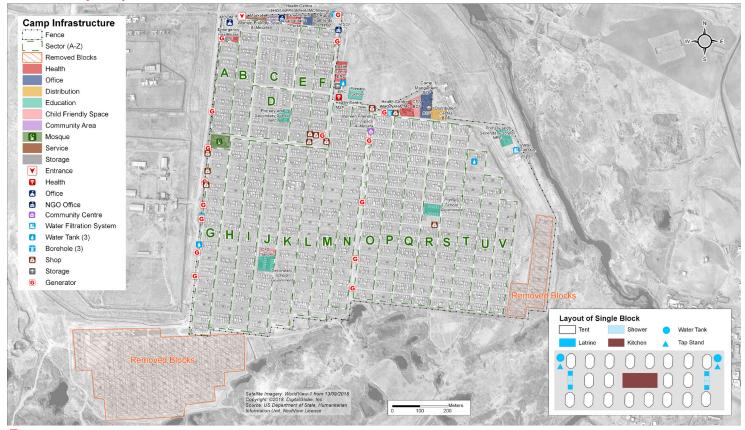
†∤∱ Demographics



Location Map



Lat.36° 18' 32.324" N Long. 43° 32' 19.047" E



Secto Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	57% 36%	76% 55%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	54%	39%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	564m²	742m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation³	0%	N/A³	79%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	4.6m² 4	4.6m² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	20 20 Yes	18 23 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.





Vulnerable Groups

Proportion of population identified as vulnerable:

6% Pregnant/lactating women 7% Individuals with disabilities 6% Chronically ill individuals 21% Female-headed households

Movement Intentions

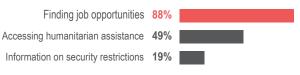
of households listed basic services in their AoO as a main 63% priority need in order to return.

Freedom of Movement

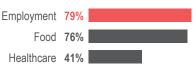
of households reported being able to leave and enter with no 37% of nousenous repersons and restriction during day-time.

Information and Priority Needs

Top three reported information needs:*



Top three reported priority needs:*

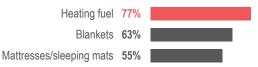


Shelter and NFIs

Of the 72% that reported concerns with their shelter, the top three needs were: 5

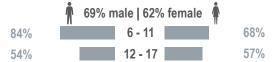


Of the 98% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 33% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Missed too much class to now start
- Education considered not important

filmportant changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

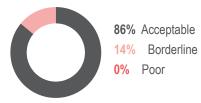
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

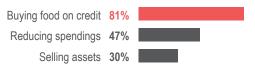
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 81,684 IQD (68 USD)7

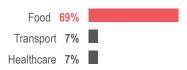
Median monthly expenditure per household: 181,395 IQD (152 USD)7

of adults reported working in the 30 days prior to data 14% or adults collection.

Top three household income sources:



Top three monthly household expenditures:



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 5% used private latrines.*

of households reported communal bins as their main $96\% \hspace{0.2in} \begin{array}{l} \text{of housenoids reported} \\ \text{method of waste disposal.} \end{array}$

🏶 Health

Of the 43% of households who required healthcare services in the three months prior to data collection, 43% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in pharmacy





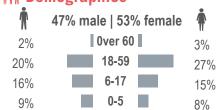
🗖 Summary

This profile provides an overview of conditions in Mamilian camp. Primary data was collected through 79 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 1,110 Number of households: 206 Date opened: 5/15/2014 Main shelter type: Tent Planned capacity: 3,000 540,843m² Camp area:

†∤∱ Demographics



Location Map



💡 IDP Camp Map - Mamilian

Lat.36° 41' 22.434" N Long. 43° 47' 59" E



Sector	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	88% 52%	93% 57%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	46%	66%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	No	•
CCCM	Average open area per household	min. 30m²	1,531m²	2,314m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	77%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	3.6m² 3	3.7m ² 2	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	3 3 Yes	1 1 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.



[•] Minimum standard reached, • 50-99% of minimum standard reached, • Less than 50% of minimum standard reached or not at all.
!Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative?
?PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
?Protection indicator is not comparable to previous round findings due to important modifications in the survey.



Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 11% Individuals with disabilities 16% Female-headed households 10% Chronically ill individuals

Movement Intentions

of households listed safety and security in their AoO as a main priority need in order to return.

Freedom of Movement

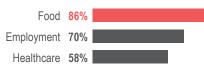
of households reported being able to leave and enter with no 99% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*



Top three reported priority needs:*

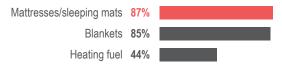


Shelter and NFIs

Of the 51% that reported concerns with their shelter, the top three needs were: 5

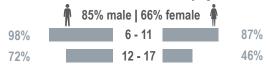


Of the 99% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 24% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Cannot afford to pay
- Missed too much class to now start

filmportant changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

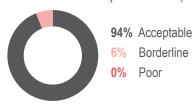
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

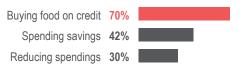
S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 213,797 IQD (179 USD)7

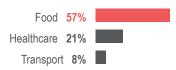
Median monthly expenditure per household: 364,367 IQD (305 USD)7

of adults reported working in the 30 days prior to data 20% of adults collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 97% used private latrines.*

of households reported communal bins as their main method of waste disposal.

🏶 Health

Of the 54% of households who required healthcare services in the three months prior to data collection, 53% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in pharmacy







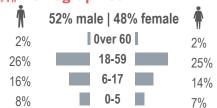
🗖 Summarv

This profile provides an overview of conditions in Mamrashan camp. Primary data was collected through 97 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 9,275 Number of households: 1,722 Date opened: 11/11/2014 Main shelter type: Caravan Planned capacity: 1,831 513,744m² Camp area:

†∤∱ Demographics

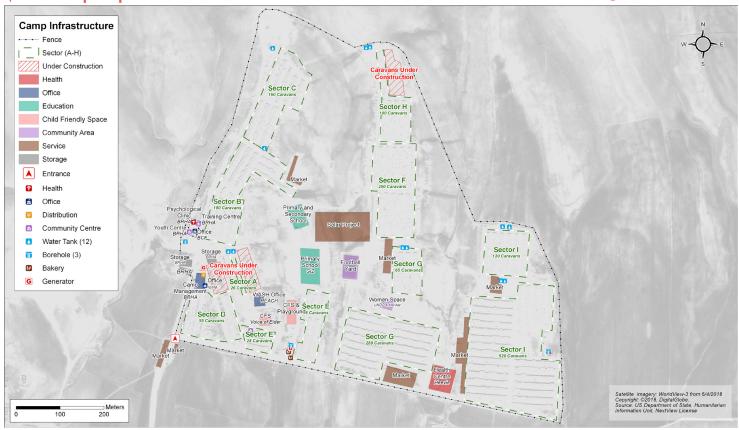


Location Map



💡 IDP Camp Map - Mamrashan

Lat.36° 40' 9.888" N Long. 43° 25' 59.683" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	91% 87%	88% 86%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data $\mbox{collection}^2$	100%	65%	64%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	268m²	251m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	75%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	5.2m² 5	5.4m² 5	•
WASH	# of persons per latrine # of persons per shower	max. 20 max. 20	5 5	5 5	•
	Frequency of solid waste disposal at least weekly	min. weekly	Yes	Yes	

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.



[•] Minimum standard reached, • 50-99% of minimum standard reached, • Less than 50% of minimum standard reached or not at all.
!Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative?
?PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
?Protection indicator is not comparable to previous round findings due to important modifications in the survey.



Vulnerable Groups

Proportion of population identified as vulnerable:

4% Pregnant/lactating women7% Chronically ill individuals12% Female-headed households

Movement Intentions

81% of households listed safety and security in their AoO as a main priority need in order to return.

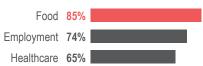
Freedom of Movement

100% of households reported being able to leave and enter with no restriction during day-time. 4

Top three reported information needs:*



Top three reported priority needs:

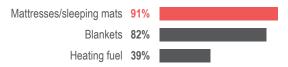


Shelter and NFIs

Of the 44% that reported concerns with their shelter, the top three needs were: 5

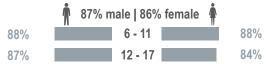


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 13% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included: 5

- Other
- · Children stay home
- Lack of specialised education

filmportant changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

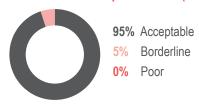
Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

Solution Food Security and Livelihoods

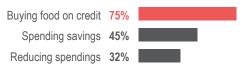
Household Food Consumption Score (FCS)⁶



Food Consumption Coping Strategies

67%

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:



Household Income and Expenditure

Median monthly household income: 222,732 IQD (186 USD)⁷

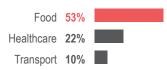
Median monthly expenditure per household: 426,495 IQD (357 USD)⁷

17% of adults reported working in the 30 days prior to data collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Primary source of drinking water over the 7 days prior to data collection:



0%

of households reported primarily using public or communal latrines, and 100% used private latrines.*

72%

of households reported collection services as their main method of waste disposal.

† Health

Of the 52% of households who required healthcare services in the three months prior to data collection, **62% reported facing barriers to access**, with the top three barriers including: ⁵

- · High cost of healthcare
- · High cost of medicines
- No medicine in pharmacy

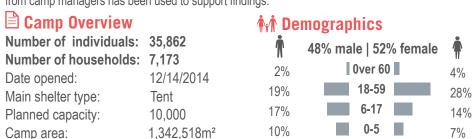




Management agency: DRC SSID: IQ1505-0007

🗖 Summarv

This profile provides an overview of conditions in Qayyarah Airstrip camp. Primary data was collected through 99 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Location Map



IDP Camp Map - Qayyarah Airstrip

Lat.35° 46' 5.559" N Long. 43° 16' 4.016" E



= Secto	rai Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	23% 48%	58% 31%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	57%	68%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	149m²	154m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	30%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	3.6m² 4	3.7m² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	19 19 Yes	18 18 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.





Vulnerable Groups

Proportion of population identified as vulnerable:

6% Pregnant/lactating women 15% Individuals with disabilities 9% Chronically ill individuals 45% Female-headed households

Movement Intentions

of households listed safety and security in their AoO as a main priority need in order to return.

Freedom of Movement

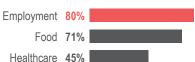
of households reported being able to leave and enter with no 94% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

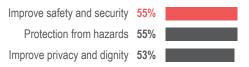


Top three reported priority needs:

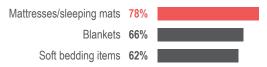


Shelter and NFIs

Of the 94% that reported concerns with their shelter, the top three needs were: 5

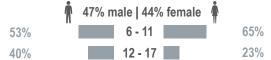


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 54% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Cannot afford to pay
- Missed too much class to now start

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

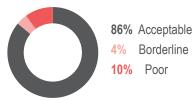
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

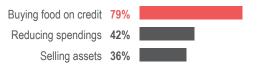
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

100% of households reported using some form of consumption-**10** based coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 100,606 IQD (84 USD)⁷

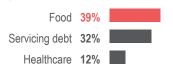
391,985 IQD (328 USD)7 Median monthly expenditure per household:

of adults reported working in the 30 days prior to data 26% of adults collection.

Top three household income sources:



Top three monthly household expenditures:



wash

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal 80% latrines, and 1% used private latrines.*

100% of households reported collection services as their main method of waste disposal.

Health

Of the 54% of households who required healthcare services in the three months prior to data collection, 79% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- High cost of medicines

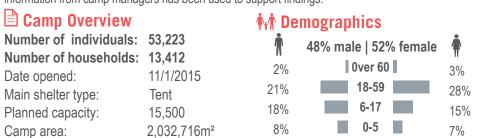




Management agency: RNVDO **SSID:** IQ1505-0010

🗖 Summarv

This profile provides an overview of conditions in Qayyarah Jad'ah (1-6) camp. Primary data was collected through 102 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

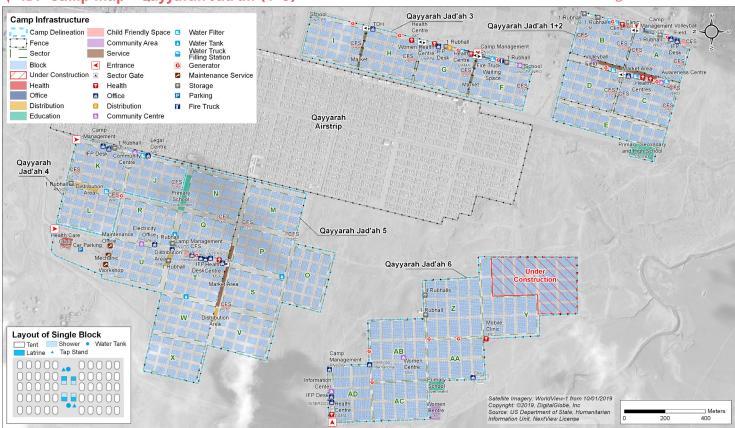


Location Map



🗣 IDP Camp Map - Qayyarah Jad'ah (1-6)

Lat.35° 44' 40.881" N Long. 43° 16' 4.054" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	35% 18%	70% 45%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data $\mbox{collection}^2$	100%	49%	72%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	120m²	126m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation³	0%	N/A³	32%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	4.6m² 4	4.6m² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	21 39 Yes	20 37 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.







Vulnerable Groups

Proportion of population identified as vulnerable:

7% Pregnant/lactating women 10% Individuals with disabilities 7% Chronically ill individuals 36% Female-headed households

Movement Intentions

of households listed rehabilitation of homes in their AoO as a main priority need in order to return.

Freedom of Movement

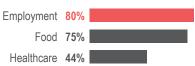
of households reported being able to leave and enter with no 84% restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*

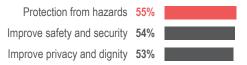


Top three reported priority needs:*



Shelter and NFIs

Of the 90% that reported concerns with their shelter, the top three needs were: 5

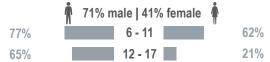


Of the 99% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 39% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Cannot afford to pay
- Child disinterested
- Missed too much class to now start

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

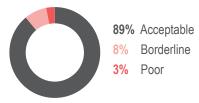
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

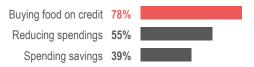
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 102,451 IQD (86 USD)7

Median monthly expenditure per household: 293,828 IQD (246 USD)7

of adults reported working in the 30 days prior to data 22% collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 0% used private latrines.*

of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 53% of households who required healthcare services in the three months prior to data collection, 72% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- No medicine in pharmacy
- High cost of medicines







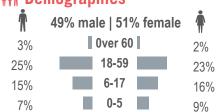
🗖 Summarv

This profile provides an overview of conditions in Sheikhan camp. Primary data was collected through 92 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 4,469 Number of households: 838 Date opened: 4/27/2017 Main shelter type: Tent Planned capacity: 1,004 250,210m² Camp area:

†∤∱ Demographics



Location Map



Lat.36° 40' 26.758" N Long. 43° 20' 36.643" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	88% 84%	97% 71%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	62%	83%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	249m²	265m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	67%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	2.9m² 3	3.2m ² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	5 5 Yes	4 4 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.







Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 5% Individuals with disabilities 6% Chronically ill individuals 20% Female-headed households

Movement Intentions

of households listed safety and security in their AoO as a main priority need in order to return.

Freedom of Movement

100% of households reported being able to leave and enter with no restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*

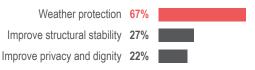


Top three reported priority needs:

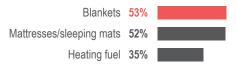


Shelter and NFIs

Of the 54% that reported concerns with their shelter, the top three needs were: 55

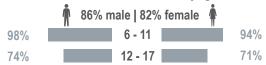


Of the 96% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 15% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Education considered not important
- Cannot afford to pay

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

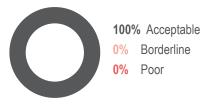
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

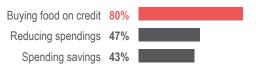
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 345,000 IQD (289 USD)7

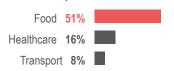
Median monthly expenditure per household: 392,631 IQD (329 USD)7

of adults reported working in the 30 days prior to data 21% collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 99% used private latrines.*

of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 50% of households who required healthcare services in the three months prior to data collection, 70% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- Distance to treatment center







Salah al-Din governorate, Iraq February 2019

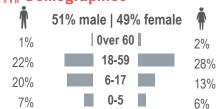
🗖 Summarv

This profile provides an overview of conditions in Al Alam camp. Primary data was collected through 83 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 2,071 Number of households: 372 Date opened: 8/8/2014 Main shelter type: Tent Planned capacity: 600 133,178m² Camp area:

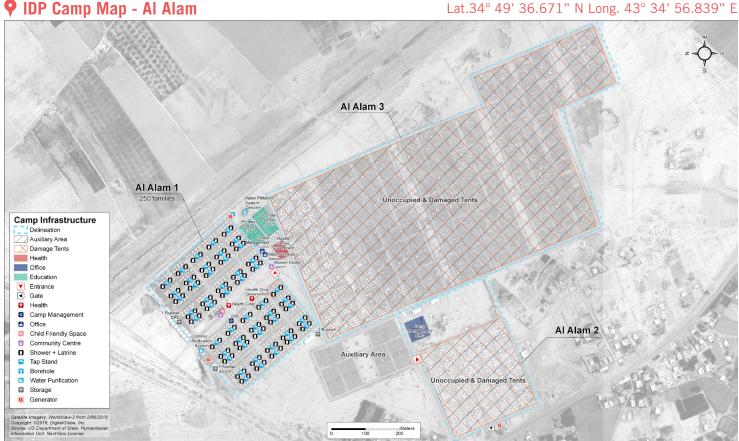
†∤∱ Demographics



Location Map



Lat.34° 49' 36.671" N Long. 43° 34' 56.839" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	69% 47%	84% 65%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	54%	76%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	117m²	300m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	42%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	4.1m² 5	3.8m ² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	10 13 Yes	8 9 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.







Vulnerable Groups

Proportion of population identified as vulnerable:

6% Pregnant/lactating women 9% Individuals with disabilities 9% Chronically ill individuals 35% Female-headed households

Movement Intentions

of households listed rehabilitation of homes in their AoO as a main priority need in order to return.

Freedom of Movement

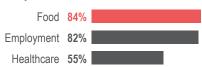
88% of nousenous again.4 restriction during day-time.4 of households reported being able to leave and enter with no

Information and Priority Needs

Top three reported information needs:*



Top three reported priority needs:*

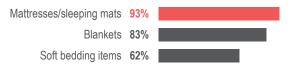


Shelter and NFIs

Of the 99% that reported concerns with their shelter, the top three needs were: 5

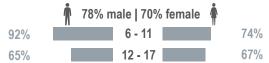


Of the 98% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 23% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers

- Cannot afford to pay
- Child disinterested
- Children stay home

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

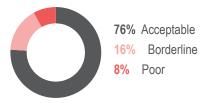
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1.194.8 IQD, sourced from xe.com at 4/17/2019

S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

100% of households reported using some form of consumption-**10** based coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 44,819 IQD (38 USD)7

Median monthly expenditure per household: 493,416 IQD (413 USD)⁷

of adults reported working in the 30 days prior to data 16% or adults collection.

Top three household income sources:



Top three monthly household expenditures:



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



80% of nouseholds reported private latrines.* of households reported primarily using public or communal

100% of households reported collection services as their main method of waste disposal.

Health

Of the 54% of households who required healthcare services in the three months prior to data collection, 82% reported facing barriers to access, with the top two barriers including:*5

- High cost of healthcare
- High cost of medicines



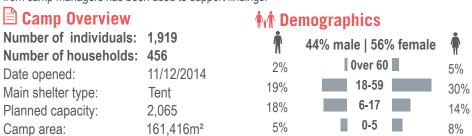




Salah al-Din governorate, Iraq February 2019

🗖 Summarv

This profile provides an overview of conditions in Al-Karama Camp camp. Primary data was collected through 84 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Location Map



🗣 IDP Camp Map - Al-Karama Camp

Lat.34° 41' 26.603" Long. 43° 37' 8.739" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	63% 45%	83% 59%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	46%	62%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	304m²	262m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	43%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	3.7m² 4	4.6m ²	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	26 13 Yes	11 23 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.





Minimum standard reached,
 50-99% of minimum standard reached,
 Less than 50% of minimum standard reached or not at all.
 Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative
 PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
 Protection indicator is not comparable to previous round findings due to important modifications in the survey.



Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 16% Individuals with disabilities 11% Chronically ill individuals 39% Female-headed households

Movement Intentions

of households listed rehabilitation of homes in their AoO as a main priority need in order to return.

Freedom of Movement

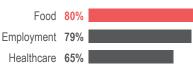
of households reported being able to leave and enter with no 86% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

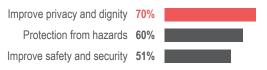


Top three reported priority needs:*

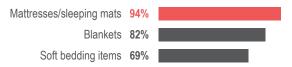


Shelter and NFIs

Of the 100% that reported concerns with their shelter, the top three needs were: 5

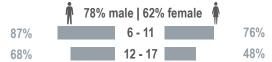


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 29% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Cannot afford to pay
- Child disinterested
- Lack of specialised education

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

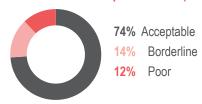
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

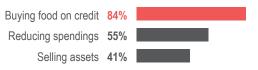
Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 56,429 IQD (47 USD)7

Median monthly expenditure per household: 593,179 IQD (496 USD)7

of adults reported working in the 30 days prior to data 14% collection.

Top three household income sources:



Top three monthly household expenditures:



wash

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 0% used private latrines.*

of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 60% of households who required healthcare services in the three months prior to data collection, 76% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- Unqualified hospital staff







Salah al-Din governorate, Iraq February 2019

Management agency: COAFISR SSID: IQ1509-0007

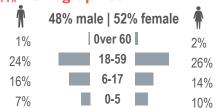
🗖 Summarv

This profile provides an overview of conditions in Basateen Al Sheuokh camp. Primary data was collected through 73 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Number of individuals: 1,499 Number of households: 296 Date opened: 7/25/2015 Main shelter type: Tent Planned capacity: 1,000 Camp area: 200,692m²

† ♦ Demographics

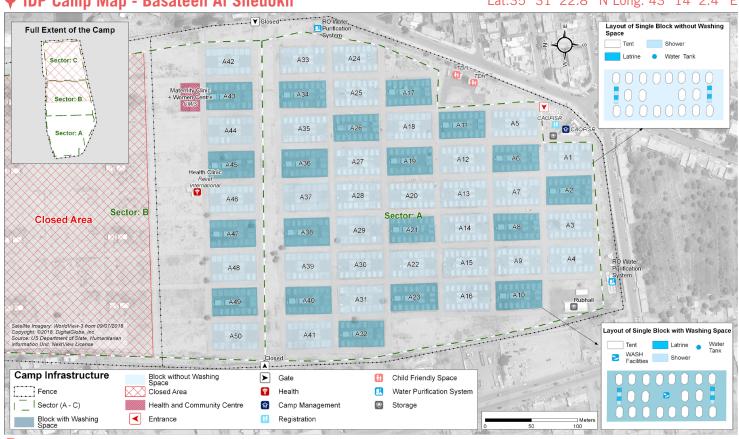


Location Map



Lat.35° 31' 22.8" N Long. 43° 14' 2.4" E

💡 IDP Camp Map - Basateen Al Sheuokh



≝ Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	35% 27%	59% 34%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data $\mbox{collection}^2$	100%	64%	74%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	503m²	630m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation³	0%	N/A³	26%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	5.3m² 5	5.4m² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	15 15 Yes	16 16 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation





Vulnerable Groups

Proportion of population identified as vulnerable:

8% Pregnant/lactating women14% Individuals with disabilities11% Chronically ill individuals14% Female-headed households

Movement Intentions

51% of households listed safety and security in their AoO as a main priority need in order to return.

Freedom of Movement

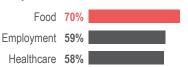
82% of households reported being able to leave and enter with no restriction during day-time. $^{\rm 4}$

Information and Priority Needs

Top three reported information needs:*



Top three reported priority needs:

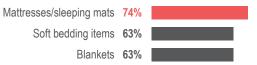


會 Shelter and NFIs

Of the 92% that reported concerns with their shelter, the top three needs were: 5

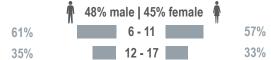


Of the 99% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the **49%** of households that reported their children **did not receive education** in the 30 days prior to data collection, the top three barriers included: ⁵

- · Child disinterested
- Cannot afford to pay
- Participate in remunerative activities

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

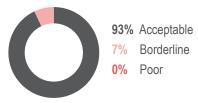
Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

⁷Exchange rate of 1 USD: 1,194.8 IQD, sourced from <u>xe.com</u> at 4/17/2019.

Solution Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

90%

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:



Household Income and Expenditure

Median monthly household income: 78,699 IQD (66 USD)⁷

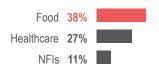
Median monthly expenditure per household: 241,740 IQD (202 USD)⁷

19% of adults reported working in the 30 days prior to data collection.

Top three household income sources:



Top three monthly household expenditures:



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



 $86\% \hspace{0.2in} \hbox{of households reported primarily using public or communal latrines, and 0% used private latrines.*} \\$

 $100\%\$ of households reported collection services as their main method of waste disposal.

Health

Of the 62% of households who required healthcare services in the three months prior to data collection, **80% reported facing barriers to access**, with the top three barriers including:⁵

- · High cost of healthcare
- No medicine in hospital
- Unqualified pharmacy staff







Sulaymaniyah governorate, Iraq February 2019

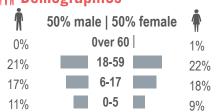
🗖 Summarv

This profile provides an overview of conditions in Arbat IDP camp. Primary data was collected through 79 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 1,740 Number of households: 364 Date opened: 4/26/2016 Main shelter type: RHU Planned capacity: 416 Camp area: 190,892m²

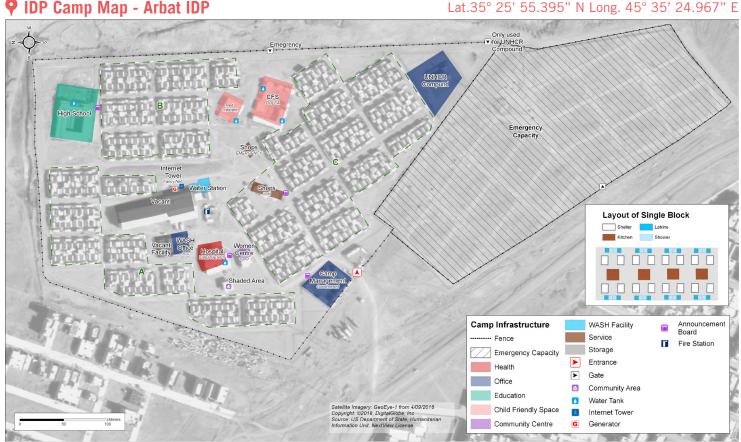
†∤∱ Demographics



Cocation Map



Lat.35° 25' 55.395" N Long. 45° 35' 24.967" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	90% 74%	90% 74%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	94%	66%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	288m²	292m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	43%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	5m² 4	4.8m² 4	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	4 4 Yes	4 4 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.



Minimum standard reached,
 50-99% of minimum standard reached,
 Less than 50% of minimum standard reached or not at all.
 Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative
 PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
 Protection indicator is not comparable to previous round findings due to important modifications in the survey.



Vulnerable Groups

Proportion of population identified as vulnerable:

8% Pregnant/lactating women 26% Individuals with disabilities 24% Female-headed households 3% Chronically ill individuals

Movement Intentions

of households listed safety and security in their AoO as a main priority need in order to return.

Freedom of Movement

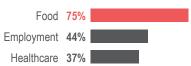
of households reported being able to leave and enter with no 65% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

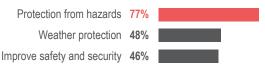


Top three reported priority needs:*



Shelter and NFIs

Of the 61% that reported concerns with their shelter, the top three needs were: 5

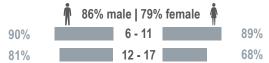


Of the 100% that reported NFI needs, the top three were: *5



Education

Reported attendance rates of formal education by age and sex:



Of the 17% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Cannot afford to pay
- Recently displaced
- Children stay home

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

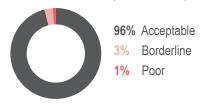
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1.194.8 IQD, sourced from xe.com at 4/17/2019

S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 373,544 IQD (313 USD)7

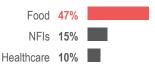
Median monthly expenditure per household: 271,443 IQD (227 USD)⁷

of adults reported working in the 30 days prior to data or all collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 96% used private latrines.*

of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 46% of households who required healthcare services in the three months prior to data collection, 47% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in hospital





Sulaymaniyah governorate, Iraq February 2019

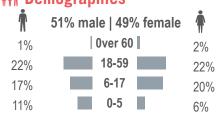
🗖 Summarv

This profile provides an overview of conditions in Ashti IDP camp. Primary data was collected through 99 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 11,469 Number of households: 2,375 1/1/2017 Date opened: Main shelter type: Tent Planned capacity: 2,630 Camp area: 710,297m²

†∤∱ Demographics



Location Map



🕈 IDP Camp Map - Ashti IDP

Lat.35° 25' 3.431" N Long. 45° 36' 21.359" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	82% 63%	90% 67%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	64%	68%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	257m²	260m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation³	0%	N/A³	51%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	4.8m² 5	4.6m ² 5	•
WASH	# of persons per latrine # of persons per shower	max. 20 max. 20	4	4	•
	Frequency of solid waste disposal at least weekly	min. weekly	Yes	Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.



Minimum standard reached,
 50-99% of minimum standard reached,
 Less than 50% of minimum standard reached or not at all.
 Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative
 PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.
 Protection indicator is not comparable to previous round findings due to important modifications in the survey.



Vulnerable Groups

Proportion of population identified as vulnerable:

5% Pregnant/lactating women 40% Individuals with disabilities 5% Chronically ill individuals 19% Female-headed households

Movement Intentions

of households listed safety and security in their AoO as a 78% main priority need in order to return.

Freedom of Movement

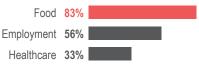
of households reported being able to leave and enter with no 69% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

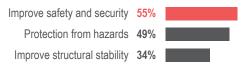


Top three reported priority needs:*

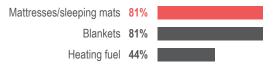


Shelter and NFIs

Of the 68% that reported concerns with their shelter, the top three needs were: 5

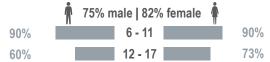


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 20% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Cannot afford to pay
- Child disinterested
- Recently displaced

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

'Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

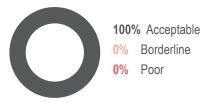
⁵Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 352,697 IQD (295 USD)7

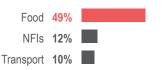
Median monthly expenditure per household: 275,326 IQD (230 USD)⁷

of adults reported working in the 30 days prior to data 38% or adults collection.

Top three household income sources:



Top three monthly household expenditures:



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 100% used private latrines.*

of households reported collection services as their main method of waste disposal.

THEAlth

Of the 35% of households who required healthcare services in the three months prior to data collection, 51% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No treatment offered in hospital





Sulaymaniyah governorate, Iraq February 2019

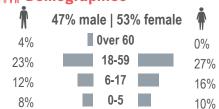
🗖 Summary

This profile provides an overview of conditions in Surdesh camp. Primary data was collected through 51 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.



Number of individuals: 428 Number of households: 92 Date opened: 7/22/2014 Main shelter type: Caravan Planned capacity: 400 96,356m² Camp area:

†∤∱ Demographics



Location Map



Lat.35° 51' 8.29" N Long. 45° 5' 27.81" E



Secto	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	93% 83%	79% 67%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	61%	67%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	330m²	861m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	55%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	5.5m² 4	5.4m² 3	•
WASH	# of persons per latrine # of persons per shower	max. 20 max. 20	3	1 1	•
	Frequency of solid waste disposal at least weekly	min. weekly	Yes	Yes	

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.

Minimum standard reached, 50-99% of minimum standard reached, Less than 50% of minimum standard reached or not at all.

Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative. PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.

Protection indicator is not comparable to previous round findings due to important modifications in the survey.





Vulnerable Groups

Proportion of population identified as vulnerable:

4% Pregnant/lactating women 9% Individuals with disabilities 6% Chronically ill individuals 35% Female-headed households

Movement Intentions

of households listed safety and security in their AoO as a main priority need in order to return.

Freedom of Movement

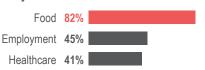
of households reported being able to leave and enter with no 88% restriction during day-time.

Information and Priority Needs

Top three reported information needs:*

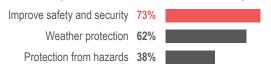


Top three reported priority needs:*

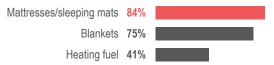


Shelter and NFIs

Of the 51% that reported concerns with their shelter, the top three needs were: 5

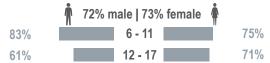


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 29% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Child disinterested
- Other
- Cannot afford to pay

Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

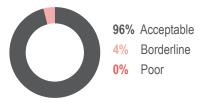
Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

S Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



Household Income and Expenditure

Median monthly household income: 419,118 IQD (351 USD)7

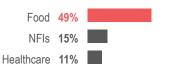
Median monthly expenditure per household: 303,206 IQD (254 USD)⁷

of adults reported working in the 30 days prior to data or all collection.

Top three household income sources:



Top three monthly household expenditures:



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 100% used private latrines.*

 $100\%\ ^{\circ}$ of households reported collection services as their main method of waste disposal.

THEAlth

Of the 31% of households who required healthcare services in the three months prior to data collection, 63% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- No medicine in hospital







Sulaymaniyah governorate, Iraq February 2019

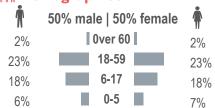
Summary

This profile provides an overview of conditions in Tazade camp. Primary data was collected through 90 randomly sampled household surveys between 30 January and 26 February 2019. Findings are statistically representative at the camp level with a 95% confidence level and 10% margin of error, with target sample sizes based on population figures provided by camp managers. Additional information from camp managers has been used to support findings.

Camp Overview

Number of individuals: 1,508 Number of households: 322 Date opened: 12/30/2014 Main shelter type: Caravan Planned capacity: 978 Camp area: 141,003m²

†∤∱ Demographics



Location Map



P IDP Camp Map - Tazade

Lat.34° 42' 20.175" N Long. 45° 26' 55.56" E



Sector	ral Minimum Standards	Target	Previous Round	Current Round	
Education	% of children aged 6-11 attending formal school % of children aged 12-17 attending formal school	100% 100%	89% 68%	96% 81%	•
Food	$\%$ of households accessing Public Distribution Systems (PDS) in the month prior to data collection 2	100%	35%	67%	•
Health	Health services are available on-site or within walking distance (less than 5km)	Yes	Yes	Yes	•
CCCM	Average open area per household	min. 30m²	317m²	362m²	•
Protection	% of households reported having at least one member with lost, damaged or expired documentation ³	0%	N/A³	8%	•
Shelter	Average covered area occupied per person Average number of individuals per shelter	min 3.5m² max 5	4.1m² 3	3.7m ² 3	•
WASH	# of persons per latrine # of persons per shower Frequency of solid waste disposal at least weekly	max. 20 max. 20 min. weekly	2 2 Yes	2 2 Yes	•

Targets based on minimum standards agreed with the CCCM Cluster, Iraq. Findings based on household-level data, enumerator field observations, and camp management documentation.

Minimum standard reached, 50-99% of minimum standard reached, Less than 50% of minimum standard reached or not at all.

Findings of a subset of the population may have a wider margin of error, with anything below a minimum confidence level of 90% and a margin of error of 10% considered indicative.

PDS rations are not related to the WFP Family Food Parcel or other food distribution mechanisms.

Protection indicator is not comparable to previous round findings due to important modifications in the survey.





Vulnerable Groups

Proportion of population identified as vulnerable:

1% Pregnant/lactating women 7% Individuals with disabilities 8% Chronically ill individuals 17% Female-headed households

Movement Intentions

of households listed safety and security in their AoO as a main priority need in order to return.

Freedom of Movement

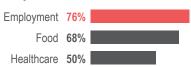
100% of households reported being able to leave and enter with no restriction during day-time.4

Information and Priority Needs

Top three reported information needs:*

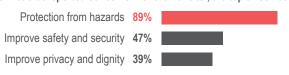


Top three reported priority needs:*

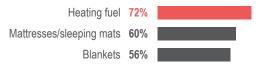


Shelter and NFIs

Of the 42% that reported concerns with their shelter, the top three needs were: 5

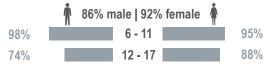


Of the 100% that reported NFI needs, the top three were:*5



Education

Reported attendance rates of formal education by age and sex:



Of the 11% of households that reported their children did not receive education in the 30 days prior to data collection, the top three barriers included:*5

- Lack of specialised education
- Children stay home
- Participate in remunerative activities

⁴Important changes in findings can also result from modifications in the survey, as the question was updated based on consultation with the protection Cluster.

Respondents could select multiple needs or reasons. Therefore, results may exceed 100%.

Findings are based on a small subset of the sample population and are therefore considered indicative rather than statistically generalizable to all in-camp households.

⁶Food consumption score calculated according to United Nations World Food Programme most recent technical guidelines, as of February 2008.

Exchange rate of 1 USD: 1,194.8 IQD, sourced from xe.com at 4/17/2019.

Food Security and Livelihoods

Household Food Consumption Score (FCS)6



Food Consumption Coping Strategies

of households reported using some form of consumptionbased coping strategy in the 30 days prior to data collection. The most common of which were:*



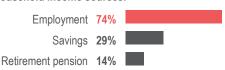
Household Income and Expenditure

Median monthly household income: 237,433 IQD (199 USD)7

Median monthly expenditure per household: 212,111 IQD (178 USD)7

of adults reported working in the 30 days prior to data 42% or adults collection.

Top three household income sources:



Top three monthly household expenditures:*



WASH

Top two primary sources of drinking water over the 7 days prior to data collection:



of households reported primarily using public or communal latrines, and 100% used private latrines.*

of households reported collection services as their main method of waste disposal.

🏶 Health

Of the 33% of households who required healthcare services in the three months prior to data collection, 97% reported facing barriers to access, with the top three barriers including:*5

- High cost of healthcare
- High cost of medicines
- Distance to treatment center



