HOUSING, LAND AND PROPERTY RIGHTS IN IRAQ:

District-Level Factsheets Assessing Progress Towards Durable Solutions in Line with the Pinheiro Principles

OVERVIEW

Information presented in these profiles relates to housing, land and property (HLP) issues in 18 districts of return. These profiles follow the report published by IOM, "Housing, Land and Property in Iraq: An Assessment of Progress Towards Durable Solutions in Line with the Pinheiro Principles." These profiles cover the top 15 districts that returnee families have arrived to, 1 plus an additional three districts which are the focus of HLP activities coordinated by the Iraq Durable Solutions Technical Working Group (DSTWG) and the Iraq HLP Sub-Cluster and its members.^{2,3}

COVERED DISTRICTS

	ТОР	ADDITIONAL DISTRICTS COVERED BY DSTWG			
1. Mosul	4. Telafar	7. Al-Hawiga	10. Kirkuk	13. Tilkaif	1. Al-Muqdadiya
2. Ramadi	5. Heet	8. Al-Hamda	11. Baiji	14. Al-Ka'im	2. Al-Ba'aj
3. Falluja	6. Tikrit	9. Al-Shirqat	12. Sinjar	15. Khanaqin	3. Haditha

INDICATORS AND THE HLP MONITORING FRAMEWORK

In each district profile, a range of key HLP information from multiple data sources is presented relating to return dynamics and protracted displacement. Additionally, a HLP monitoring framework is presented at the bottom of each profile. The framework presents indicators under each of the seven Pinheiro Principles⁴ - the key resource for monitoring HLP progress and gaps identified in the Inter-Agency Standing Committee Framework on Durable Solutions for Internally Displaced Persons (IDPs).⁵ Two additional principles relevant to the context of return locations in Iraq are also included.

- 1 This refers to returnee families who have returned to their area of origin after becoming displaced during the ISIL conflict. Returns were first recorded in April 2015. Refer to: IOM (2021). Master List Dashboard. See: http://iraqdtm.iom.int/MasterList.
- 2 The DSTWG sits under the Iraq Returns Working Group (RWG). For more information refer to the RWG website: http://iraqrecovery.org/RWG.
- 3 The HLP Sub-Cluster sits under the Protection Cluster. For more information refer to the RWG website: https://data.globalprotectioncluster.org/en/working-group/13?sv=42&geo=16040.
- 4 UNHCR, UNCHR, UN-HABITAT FAO & NRC, (2007). Handbook on Housing and Property Restitution for Refugees and Displaced Persons Implementing the 'Pinheiro Principles'. See: https://www.humanitarianresponse.info/en/operations/ukraine/document/handbook-housing-and-property-restitution-refugees-and-displaced-persons.
- 5 The IASC Framework is the key global tool to inform strategic and operational planning relating to the resolution of internal displacement. The framework includes guidance for informing activities in support of both IDP and returnee communities. Refer to: Inter-Agency Standing Committee (2010). IASC Framework on Durable Solutions for Internally Displaced Persons. See: https://interagencystandingcommittee.org/other/iasc-framework-durable-solutions-internally-displaced-persons.

The principles included in the HLP monitoring framework are as follows:

Pinheiro Principles:6

- 1. The right to equality
- 2. The right to be protected from displacement
- 3. The right to privacy and respect for the home
- **4.** The right to peaceful enjoyment of possessions
- 5. The right to adequate housing
- 6. The right to freedom of movement
- 7. The right to voluntary return in safety and dignity

Additional principles:

- 1. The right to HLP property records and documentation
- 2. The right to compensation/restitution⁷

METHODOLOGY: HLP MONITORING FRAMEWORK

Under each of the nine principles, one or more indicators are presented, which have been adopted from available data sources collected in return locations. The framework includes data collected in each district as well as a comparison with the overall proportion of returnee households nationwide.

The arrows next to each indicator in the framework denote the following:

\		^
The district proportion of returnees is more than five percentage points better than the overall proportion of returnees nationwide	The district proportion of returnees is plus or minus five percentage points of the overall proportion of returnees nationwide	The district proportion of returnees is more than five percentage points worse than the overall proportion of returnees

⁶ Note that Principle 1 referred to in the Pinheiro Principles Handbook – The right to non-discrimination – is omitted from these district profiles, due to the absence of available data in areas of return that can be aggregated to this principle.

⁷ In the context of Iraq, property restitution refers to the process whereby IDPs' pre-displacement homes, which have become occupied during their time in displacement, are restored to them through actions by the government and/or humanitarian or development actors.

HLP PROFILE: MOSUL DISTRICT, NINEWA GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	NUMBER OF RETURN LOCATIONS		RETURN		RETURN		NUMBER OF LOCATIONS OF NO RETURN ²
177,210 (1,063,260 individuals)	375		19				
RETURN RATE		IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED					
81% of all who became di have returned. Th similar to the nati return rate: 80	nis is onal	(247	41,318 (,907 individuals)				



TYPES OF SHELTER³

Of the 177,210 households who have returned to Mosul, a total of 171,844 (97%) have returned to their residence of origin, while none have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with most of this group in sub-standard shelters (5,407; 3%) and a smaller number in informal settlements (59; <1%). Refer to the map below for an overview of the distribution of all returnees in Mosul disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	residen Origin (H <i>i</i>		HOTEL REN	FAMILY; /MOTEL; ITAL; NOWN	CRITICAL (ALL ⁻ EXCEPT II SETTLE	TYPES NFORMAL	CRITICAL (INFO SETTLE	RMAL	TOTAL HHS	TOTAL INDIVIDUALS
	#	%	#	%	#	%	#	%		
Al- Muhalabiya	4,205	83%	-	0%	862	17%	3	0%	5,070	30,420
Al-Qayara	9,685	98%	-	0%	171	2%	-	0%	9,856	59,136
Al-Shura	8,578	99%	-	0%	69	1%	-	0%	8,647	51,882
Baashiqa	22,216	100%	-	0%	-	0%	-	0%	22,216	133 , 296
Hamam al Aleel	8,701	91%	-	0%	852	9%	46	0%	9,599	57,594
Markaz Mosul	118,459	97%	-	0%	3,353	3%	10	0%	121,822	730,932
Total	171,844	97%	-	0%	5,307	3%	59	0%	177,210	1,063,260

¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List 122. See: http://iraqdtm.iom.int/

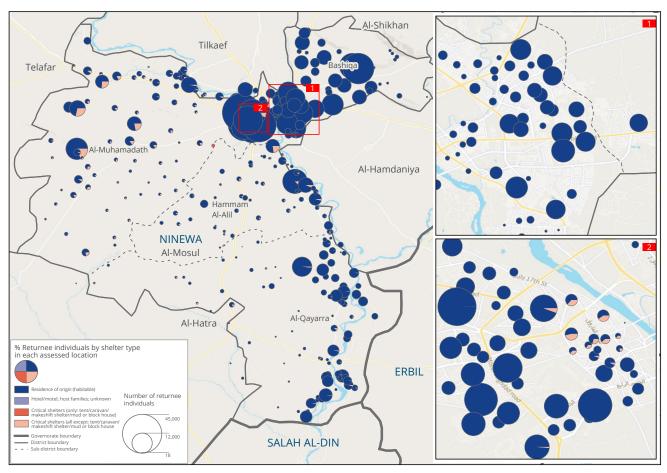
² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

³ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

DISTRIBUTION OF RETURNEES IN MOSUL BY TYPE OF SHELTER⁴

The distribution of returnee households across Mosul residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Markaz Mosul (3,563; 3% of all households in that sub-district). A significant number of households are also living in critical shelters in Al- Muhalabiya sub-district (865; 17%).



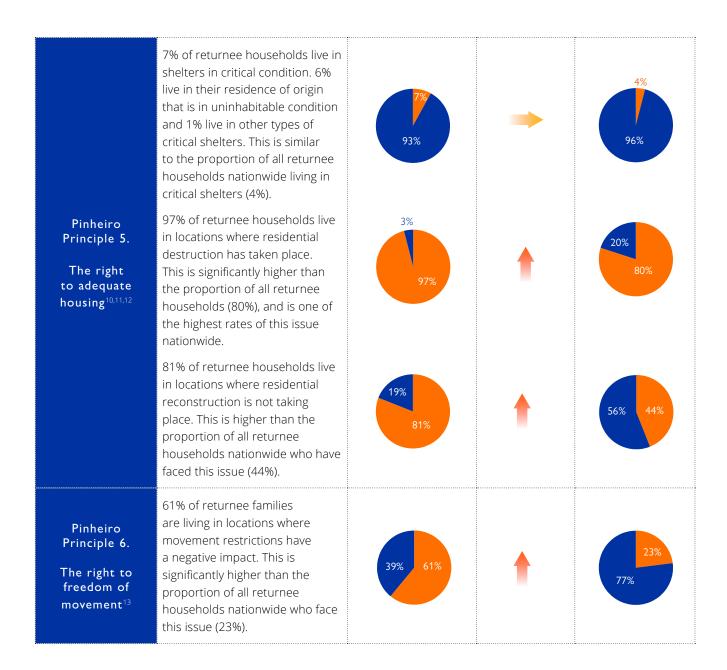


⁴ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List 122. See: http://iraqdtm.iom.int/<a href="http://ira

HLP MONITORING FRAMEWORK: MOSUL DISTRICT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	MOSUL % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	5% of returnee households are headed by a female and 95% are headed by a male. This proportion of female headed households is lower than the overall proportion nationwide (12%).	95%	↓	12%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	25% of returnee households are living in locations where there are incidences of private residences being occupied without permission. This is higher than the proportion of all returnees (8%), and is one of the highest rates nationwide.	25% 75%	^	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	17% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is higher than the proportion of all returnees nationwide who have this need (9%).	17% 83%	↑	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ⁹	51% of returnee households report risk of eviction. This is higher than the proportion of all returnees nationwide who face this risk (31%).	49% 51%	^	69%

- 5 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.
- 6 The head of household generally are responsible for making decisions relating to the family residing in it.
- 7 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 8 IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.
- 9 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.

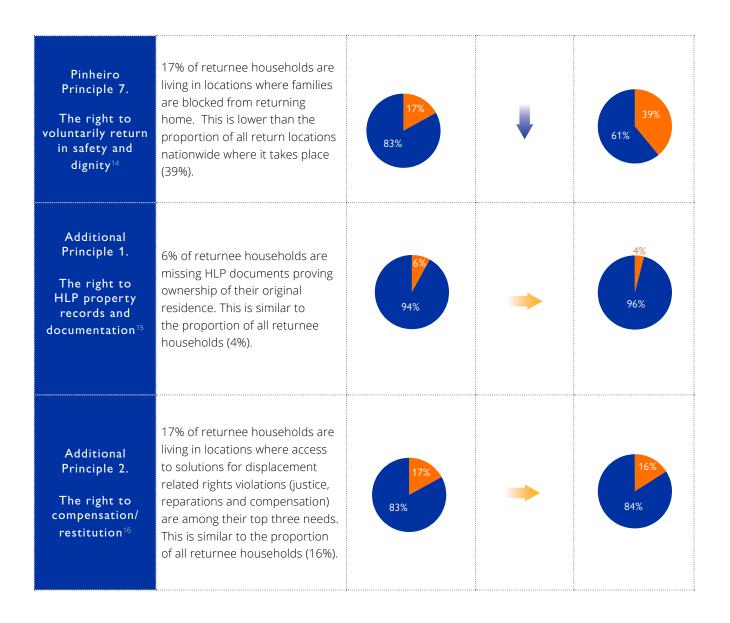


¹⁰ IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.

¹¹ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹² This relates to the subset of returnees who live in locations where some residential destruction has taken place. Refer to: IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹³ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



¹⁴ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

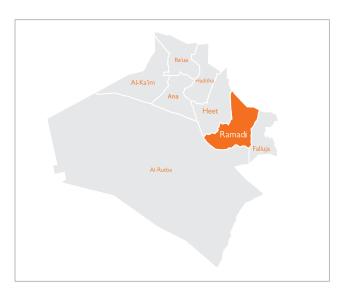
¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: RAMADI DISTRICT, ANBAR GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	RET	BER OF TURN TIONS	NUMBER OF LOCATIONS OF NO RETURN ²	
100,172 (601,032 individuals)	82		0	
RETURN RATE	Ē	IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED		
91% of all who became di have returned. This is than the national r rate: 80%	s higher	(247	10,457 (,907 individuals)	



TYPES OF SHELTER³

Of the 100,172 households who have returned to Ramadi, a total of 97,828 (98%) have returned to their residence of origin, while none have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with most of this group in sub-standard shelters (2,201; 2%) and a smaller number in informal settlements (143; <1%). Refer to the map below for an overview of the distribution of all returnees in Ramadi disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	RESIDI OF OF (HABIT	RIGIN	HOTEL REN	FAMILY; ./MOTEL; NTAL; NOWN	CRITICAL (ALL 1 EXCEPT IN SETTLEI	YPES NFORMAL	CRIT SHEL (INFO SETTLEI	TERS RMAL	TOTAL HHS	TOTAL IN- DIVIDUALS
	#	%	#	%	#	%	#	%		
Al-Habbaniya	4,193	99%	-	0%	56	1%	-	0%	4,249	25,494
Al-Khaldiya	1,521	100%	-	0%	-	0%	-	0%	1,521	9,126
Al-Wafaa	1,558	89%	-	0%	200	11%	-	0%	1,758	10,548
Husaibah Al- Sharqiah	10,494	94%	-	0%	661	6%	-	0%	11,155	66,930
Markaz Ramadi	80,062	98%	-	0%	1,284	2%	143	0%	81,489	488,934
Total	97,828	98%	-	0%	2,201	2%	143	0%	100,172	601,032

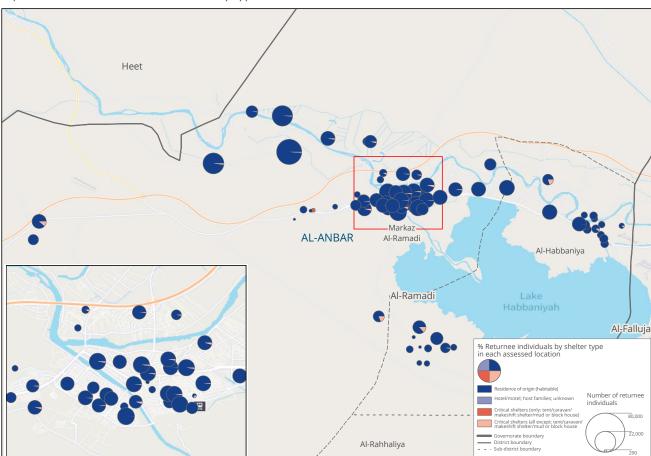
¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List.

² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

³ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

DISTRIBUTION OF RETURNEES IN RAMADI BY TYPE OF SHELTER4

The distribution of returnee households across Ramadi residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Markaz Ramadi (1,427; 2% of all returnees who have arrived there).



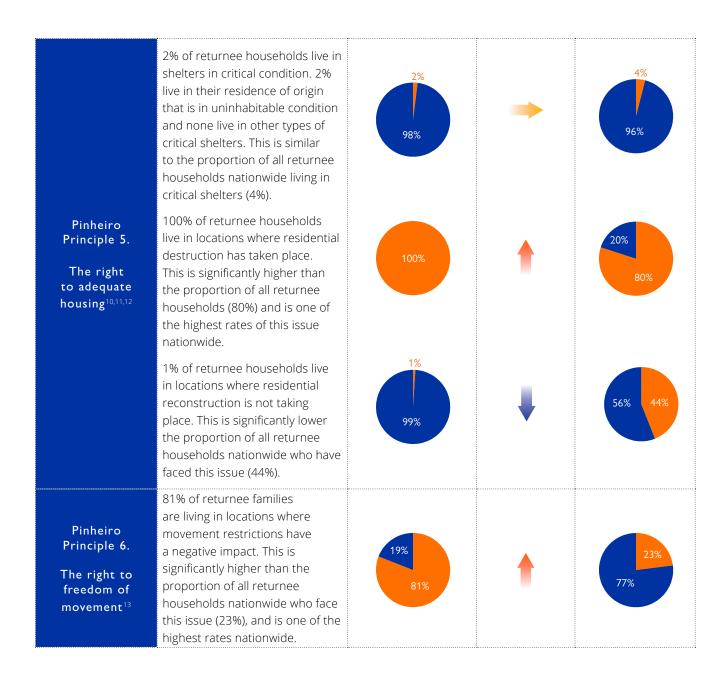
Map: Distribution of returnees in Ramadi, by type of shelter

⁴ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List.

HLP MONITORING FRAMEWORK: RAMADI DISTRICT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	RAMADI % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	5% of returnee households are headed by a female and 95% are headed by a male. This is lower than the proportion of all returnee households nationwide who are female (12%).	95%	↓	12%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	No returnee households are living in locations where there are incidences of private residences being occupied without permission. This is lower than the proportion of all returnees (8%), and is one of the highest rates nationwide.	100%	↓	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	24% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is higher than the proportion of all returnees nationwide who have this need (9%), and is one of the highest rates nationwide.	76%	↑	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ⁹	29% of returnee households reporting risk of eviction. This is similar to the proportion of all returnees nationwide who face this risk (31%).	71%	->	69%

- 5 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.
- 6 The head of household generally are responsible for making decisions relating to the family residing in it.
- 7 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 8 IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.
- 9 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.

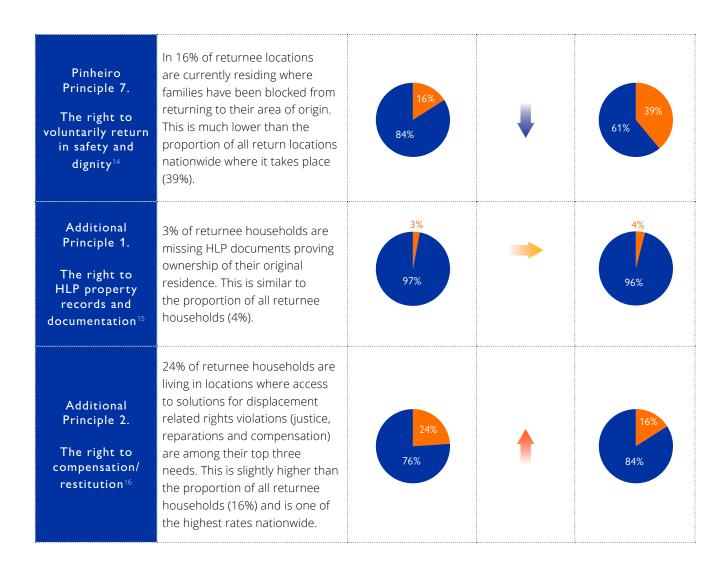


¹⁰ IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.

¹¹ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹² This relates to the subset of returnees who live in locations where some residential destruction has taken place. Refer to: IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹³ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



¹⁴ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

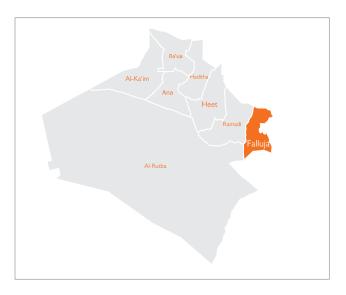
¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: FALLUJA DISTRICT, ANBAR GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	NUMBER OF RETURN LOCATIONS		NUMBER OF LOCATIONS OF NO RETURN ²	
90,319 (541,914 individuals)	74		1	
RETURN RATE	Ē	IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED		
92% of all who became di have returned. This is than the national r rate: 80%	s higher	(45,	7,551 305 individuals)	



TYPES OF SHELTER³

Of the 90,319 households who have returned to Falluja, a total of 88,130 (98%) have returned to their residence of origin, while none have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with most of this group in sub-standard shelters (2,148; 2%) and a smaller number in informal settlements (41; <1%). Refer to the map below for an overview of the distribution of all returnees in Falluja disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	RESIDE OF OR (HABIT.	RIGIN	HOTEL REN	FAMILY; ./MOTEL; NTAL; NOWN	CRITICAL (ALL ⁻ EXCEPT II SETTLE	TYPES NFORMAL	CRIT SHEL (INFO SETTLE	TERS	TOTAL HHS	TOTAL IN- DIVIDUALS
	#	%	#	%	#	%	#	%		
Al-Amirya	2,621	96%	-	0%	115	4%	-	0%	2,736	16,416
Al-Garma	12,302	99%	-	0%	146	1%	-	0%	12,448	74,688
Al-Saqlawiyah	9,649	99%	-	0%	63	1%	41	0%	9,753	58,518
Markaz Falluja	63,558	97%	-	0%	1,824	3%	-	0%	65,382	392,292
Total	88,130	98%	-	0%	2,148	2%	41	0%	90,319	541,914

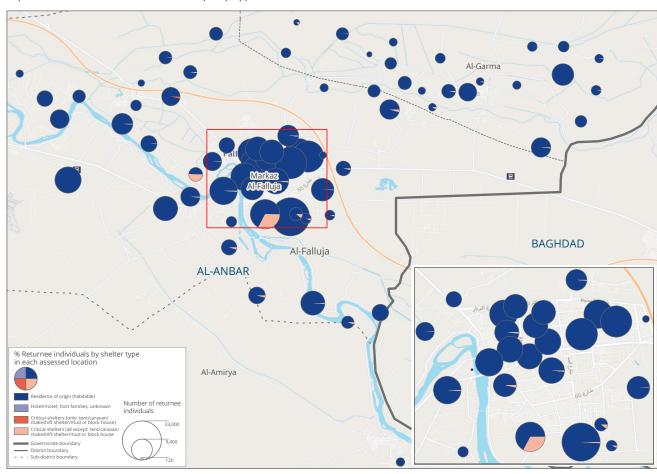
¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List 122. See: http://iraqdtm.iom.int/

² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

³ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

DISTRIBUTION OF RETURNEES IN FALLUJA BY TYPE OF SHELTER4

The distribution of returnee households across Falluja residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Markaz Falluja (1,824; 3% of all households who have arrived there).



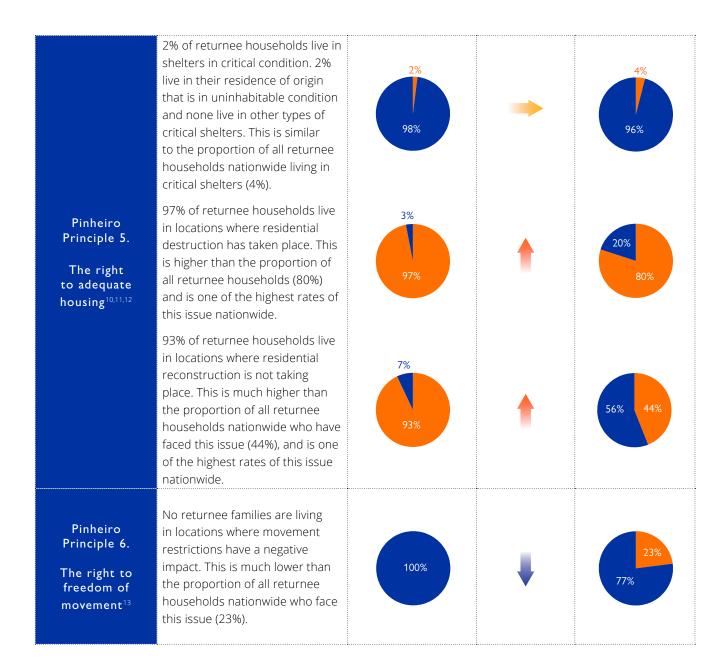
Map: Distribution of returnees in Falluja, by type of shelter

⁴ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ MasterList.

HLP MONITORING FRAMEWORK: FALLUJA DISTRICT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	FALLUJA % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	8% of returnee households are headed by a female and 92% are headed by a male. This is similar to the proportion of all returnee households nationwide (12% female and 88% male).	92%	->	12%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	No returnee households are living in locations where there are incidences of private residences being occupied without permission. This is lower than the proportion of all returnees (8%).	100%	↓	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	4% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is similar to the proportion of all returnees nationwide who have this need (9%).	96%	->	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ⁹	7% of returnee households reporting risk of eviction. This is much lower than the proportion of all returnees nationwide who face this risk (31%).	7%	↓	31%

- 5 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.
- 6 The head of household generally are responsible for making decisions relating to the family residing in it.
- 7 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 8 IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.
- 9 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.

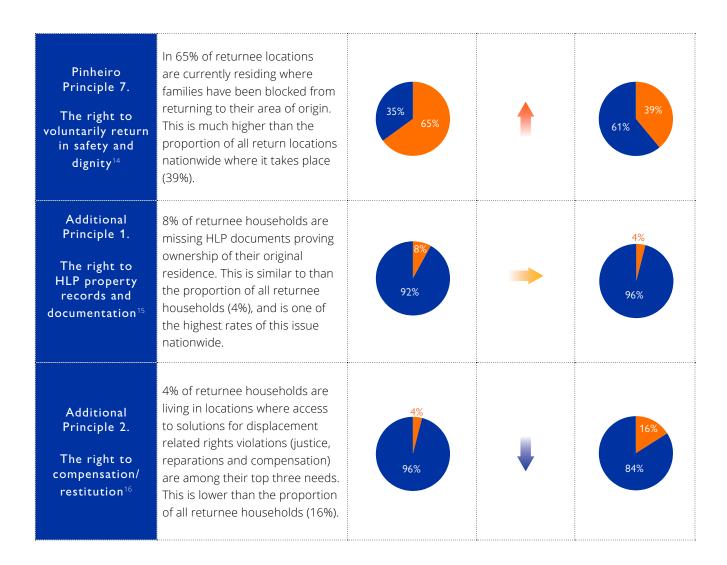


¹⁰ IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.

¹¹ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹² This relates to the subset of returnees who live in locations where some residential destruction has taken place. Refer to: IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

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¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: TELAFAR DISTRICT, NINEWA GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	NUMBER OF RETURN LOCATIONS		NUMBER OF LOCATIONS OF NO RETURN ²	
59,986 (359,916 individuals)	1	64	15	
RETURN RATE		IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED		
83% of all who became di have returned. Th similar to the nati return rate: 80	nis is onal	(74,	12,374 244 individuals)	



TYPES OF SHELTER³

Of the 59,986 households who have returned to Telafar, a total of 58,697 (98%) have returned to their residence of origin while 251 (<1%) have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with most of this group in sub-standard shelters (1,033; 2%) and a smaller number in informal settlements (5; <1%). Refer to the map below for an overview of the distribution of all returnees in Telafar disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	RESIDI OF OR (HABIT	RIGIN	HOTEL REN	FAMILY; /MOTEL; NTAL; NOWN		_	CRITICAL SHELTERS (INFORMAL SETTLEMENTS)		TOTAL HHS	TOTAL IN- DIVIDUALS
	#	%	#	%	#	%	#	%		
Ayadiya	4,723	93%	100	2%	270	5%	-	0%	5,093	30,558
Markaz Telafar	28,649	99%	91	0%	139	0%	-	0%	28,879	173,274
Rubiya	9,524	98%	-	0%	155	2%	5	0%	9,684	58,104
Zummar	15,801	97%	60	0%	469	3%	-	0%	16,330	97,980
Total	58,697	98%	251	0%	1,033	2%	5	0%	59,986	359,916

¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List.

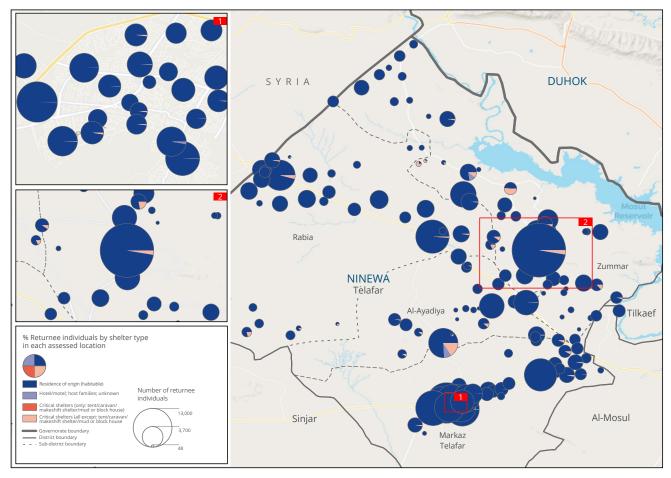
² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

DISTRIBUTION OF RETURNEES IN TELAFAR BY TYPE OF SHELTER4

The distribution of returnee households across Telafar residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Zummar (469; 3% of all households in that sub-district). A significant proportion of households are also living in critical shelters in Ayadiya sub-district (270; 5%).





⁴ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

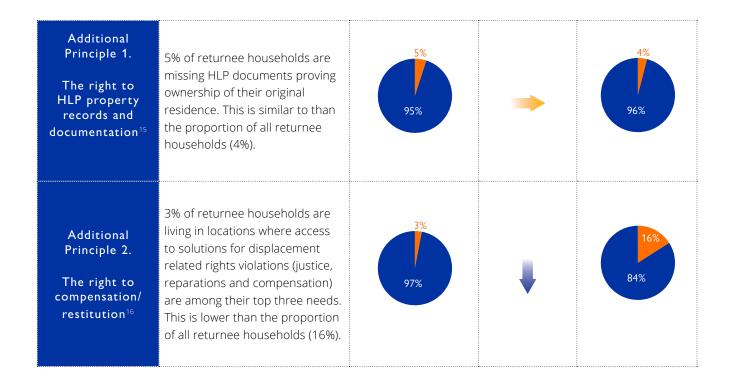
HLP MONITORING FRAMEWORK: TELAFAR DISTRICT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	TELAFAR % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	7% of returnee households are headed by a female and 93% are headed by a male. This is similar to the proportion of all returnee households nationwide (12% female and 88% male).	<mark>7%</mark> 93%	->	12%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	33% of returnee households are living in locations where there are incidences of private residences being occupied without permission. This is much higher than the proportion of all returnees (8%), and is one of the highest rates nationwide.	67%	↑	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	3% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is lower than the proportion of all returnees nationwide who have this need (9%).	97%	↓	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ⁹	43% of returnee households reporting risk of eviction. This is higher than the proportion of all returnees nationwide who face this risk (31%) and is one of the highest rates of this issue nationwide.	57%	↑	31%

- 5 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.
- 6 The head of household generally are responsible for making decisions relating to the family residing in it.
- 7 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 8 IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.
- 9 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.



- 10 IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.
- 11 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 12 This relates to the subset of returnees who live in locations where some residential destruction has taken place. Refer to: IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex,
- 13 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 14 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



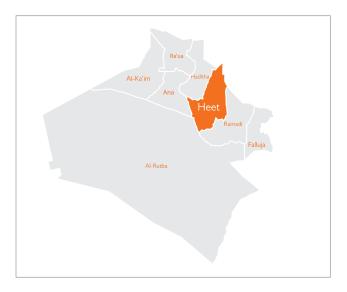
¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: HEET DISTRICT, ANBAR GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	RET	BER OF TURN TIONS	NUMBER OF LOCATIONS OF NO RETURN ²			
29,969 (179,814 individuals)	68		68		0	
RETURN RATE		IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED				
98% of all who became di have returned. The significantly higher the national return rate	nis is han the	(3,	653 916 individuals)			



TYPES OF SHELTER³

Of the 179,814 households who have returned to Heet, a total of 20,652 (99%) have returned to their residence of origin, while 86 (<1%) have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with most of this group in sub-standard shelters (231; 1%) while none reside in informal settlements. Refer to the map below for an overview of the distribution of all returnees in Heet disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	RESIDI OF OF (HABIT	RIGIN	HOTEL REN	FAMILY; ./MOTEL; NTAL; NOWN			CRITICAL SHELTERS (INFORMAL SETTLEMENTS)		TOTAL HHS	TOTAL IN- DIVIDUALS
	#	%	#	%	#	%	#	%		
Al-Baghdady	3,331	99%	6	0%	38	1%	=	0%	3,375	20,250
Al-Forat	4,173	98%	34	1%	59	1%	-	0%	4,266	25,596
Kubaisa	3,480	98%	-	0%	70	2%	-	0%	3,550	21,300
Markaz Heet	18,668	99%	46	0%	64	0%	-	0%	18,778	112,668
Total	29,652	99%	86	0%	231	1%	-	0%	29,969	179,814

¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List 122. See: http://iraqdtm.iom.int/

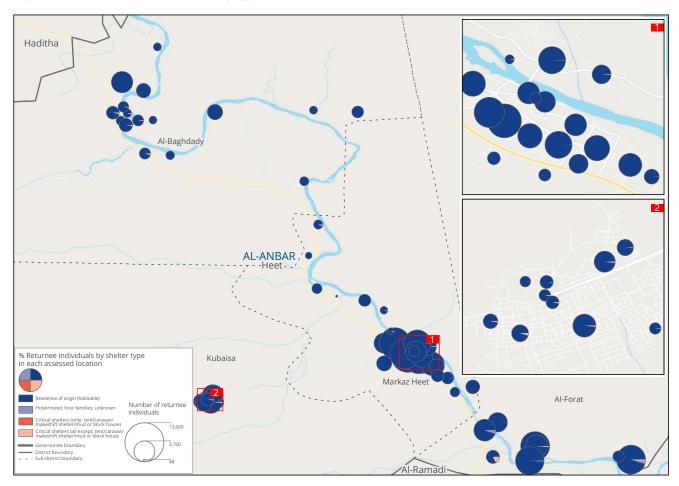
² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

³ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

DISTRIBUTION OF RETURNEES IN HEET BY TYPE OF SHELTER4

The distribution of returnee households across Heet residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Kubaisa (70; 2% of all households in that sub-district). The next highest proportion of households are also living in critical shelters in Al-Forat sub-district (59; 1%).





⁴ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List.

HLP MONITORING FRAMEWORK: HEET DISTRICT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	HEET % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	5% of returnee households are headed by a female and 95% are headed by a male. This is slightly lower than the proportion of all returnee households nationwide (12% female and 88% male).	95%	↓	12% 88%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	5% of returnee households are living in locations where there are incidences of private residences being occupied without permission. This is similar to the proportion of all returnees who live in areas where this issue takes place (8%).	95%	-	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	2% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is slightly lower than the proportion of all returnees nationwide who have this need (9%).	2%	\	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ⁹	20% of returnee households reporting risk of eviction. This is lower than the proportion of all returnees nationwide who face this risk (31%).	20%	↓	31%

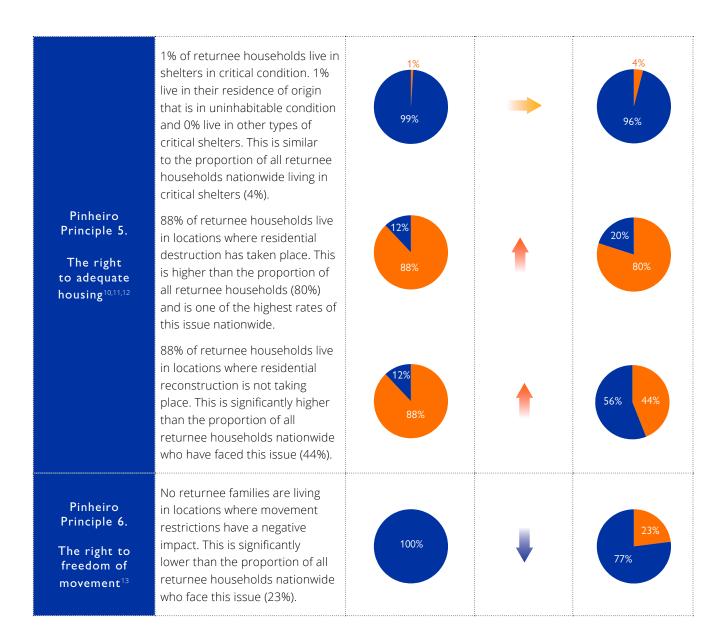
⁵ REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.

⁶ The head of household generally are responsible for making decisions relating to the family residing in it.

⁷ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

⁸ IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.

⁹ REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.



¹⁰ IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.

¹¹ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹² This relates to the subset of returnees who live in locations where some residential destruction has taken place. Refer to: IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹³ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



¹⁴ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

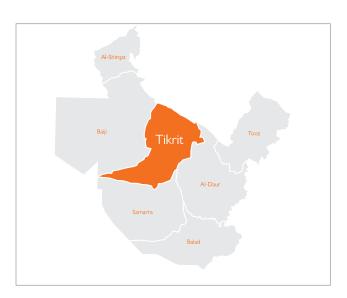
¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: TIKRIT DISTRICT, SALAH AD-DIN GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	NUMBER OF RETURN LOCATIONS		NUMBER OF LOCATIONS OF NO RETURN ²			
29,228 (175,368 individuals)		55	1			
RETURN RATE		IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED				
89% of all who became di have returned. This is than the national r rate: 80%	s higher	(21,	3,649 894 individuals)			



TYPES OF SHELTER³

Of the 29,228 households who have returned to Tikrit, a total of 26,786 (92%) have returned to their residence of origin, while 54 (<1%) have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with most of this group in sub-standard shelters (1,983; 7%) while 405 (1%) reside in informal settlements. Refer to the map below for an overview of the distribution of all returnees in Tikrit disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	RESIDE OF OR (HABIT.	UGIN	HOTEL REN	FAMILY; ./MOTEL; NTAL; NOWN	CRITICAL (ALL 1 EXCEPT IN SETTLEI	YPES NFORMAL	CRITICAL SHELTERS (INFORMAL SETTLEMENTS)		TOTAL HHS	TOTAL IN- DIVIDUALS
	#	%	#	%	#	%	#	%		
Al-Alam	7,163	94%	25	0%	436	6%	-	0%	7,624	45,744
Markaz Tikrit	19,623	91%	29	0%	1,547	7%	405	2%	21,604	129,624
Total	26,786	92%	54	0%	1,983	7%	405	1%	29,228	175,368

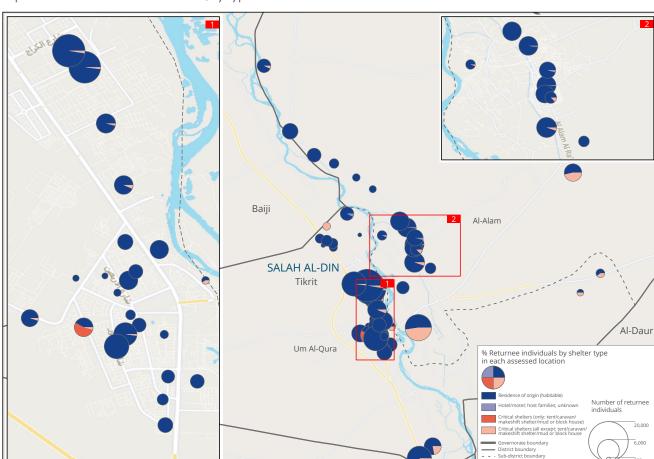
¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List.

² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

DISTRIBUTION OF RETURNEES IN TIKRIT BY TYPE OF SHELTER4

The distribution of returnee households across Tikrit residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Markaz Tikrit (1,952; 9% of all households in that sub-district). In addition, a total of 436 households in the district of Al-Alam are living in critical shelters (amounting to 6% of all households in that district).



Map: Distribution of returnees in Tikrit, by type of shelter

⁴ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/Master-List. Master-List.

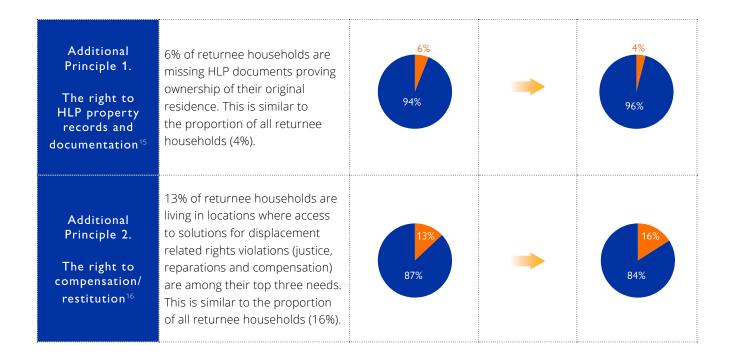
HLP MONITORING FRAMEWORK: TIKRIT DISTIRCT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	TIKRIT % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	6% of returnee households are headed by a female and 94% are headed by a male. This is similar to the proportion of all returnee households nationwide (12% female and 88% male)	94%	->	12%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	22% of returnee households are living in locations where there are incidences of private residences being occupied without permission. This is higher than the proportion of all returnees (8%), and is one of the highest rates nationwide.	78%	↑	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	16% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is higher than the proportion of all returnees nationwide who have this need (9%).	16%	↑	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ⁹	26% of returnee households reporting risk of eviction. This is similar to the proportion of all returnees nationwide who face this risk (31%).	26% 74%	→	31%

- 5 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.
- 6 The head of household generally are responsible for making decisions relating to the family residing in it.
- 7 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 8 IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.
- 9 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.



- 10 IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.
- 11 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 12 This relates to the subset of returnees who live in locations where some residential destruction has taken place. Refer to: IOM (April 2021). Return Index 12 Dataset. See: http://iragdtm.iom.int/ReturnIndex.
- 13 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 14 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: AL-HAWIGA DISTRICT, KIRKUK GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	RET	BER OF TURN TIONS	NUMBER OF LOCATIONS OF NO RETURN ²			
28,403 (170,418 individuals)	1.	150 6				
RETURN RATE		IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED				
80% of all who became di have returned. The consistent with the return rate: 80	nis is national	(43,	7,207 239 individuals)			



TYPES OF SHELTER³

Of the 28,403 households who have returned to Al-Hawiga, a total of 27,962 (98%) have returned to their residence of origin, while 5 (<1%) have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with most of this group in sub-standard shelters (436; 2%) while none reside in informal settlements. Refer to the map below for an overview of the distribution of all returnees in Al-Hawiga disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	RESIDI OF OF (HABIT	RIGIN	HOTEL REN	FAMILY; /MOTEL; ITAL; NOWN	CRITICAL (ALL ⁻ EXCEPT II SETTLE	TYPES NFORMAL	CRITICAL SHELTERS (INFORMAL SETTLEMENTS)		TOTAL HHS	TOTAL IN- DIVIDUALS
	#	%	#	%	#	%	#	%	•	
Al-Abassy	6,507	99%	-	0%	79	1%	=	0%	6,586	39,516
Al-Riyad	2,317	97%	5	0%	55	2%	-	0%	2,377	14,262
Al-Zab	7,282	99%	-	0%	89	1%	-	0%	7,371	44,226
Markaz Al- Hawiga	11,856	98%	-	0%	213	2%	-	0%	12,069	72,414
Total	27,962	98%	5	0%	436	2%	-	0%	28,403	170,418

¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List 122. See: http://iraqdtm.iom.int/

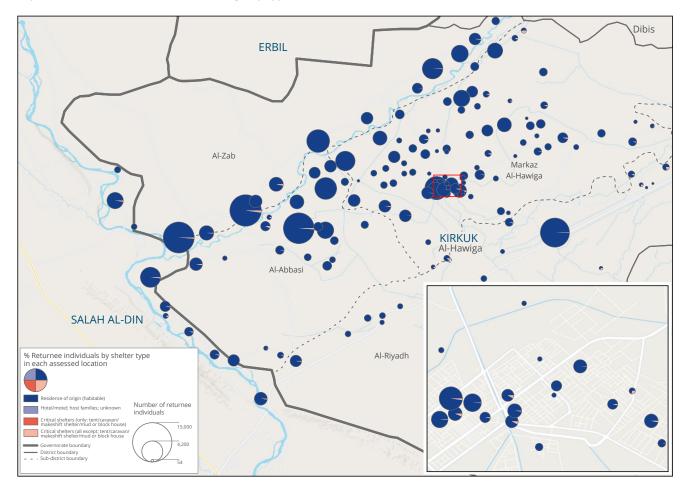
² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

³ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

DISTRIBUTION OF RETURNEES IN AL-HAWIGA BY TYPE OF SHELTER4

The distribution of returnee households across Al-Hawiga residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Markaz Al-Hawiga (213; 2% of all households in that sub-district). A significant number of households are also living in critical shelters in Al-Zab sub-district (89; 1%).





⁴ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

HLP MONITORING FRAMEWORK: AL-HAWIGA DISTIRCT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	AL-HAWIGA % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	17% of returnee households are headed by a female and 83% are headed by a male. This is similar to the proportion of all returnee households nationwide (12% female and 88% male).	83%	->	12% 88%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	6% of returnee households are living in locations where there are incidences of private residences being occupied without permission. This is similar to the proportion of all returnees (8%), and is one of the highest rates nationwide.	94%	→	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	25% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is higher than the proportion of all returnees nationwide who have this need (9%).	25% 75%	↑	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ⁹	64% of returnee households reporting risk of eviction. This is significantly higher than the proportion of all returnees nationwide who face this risk (31%), and is one of the highest rates of this issue nationwide.	36% 64%	↑	31%

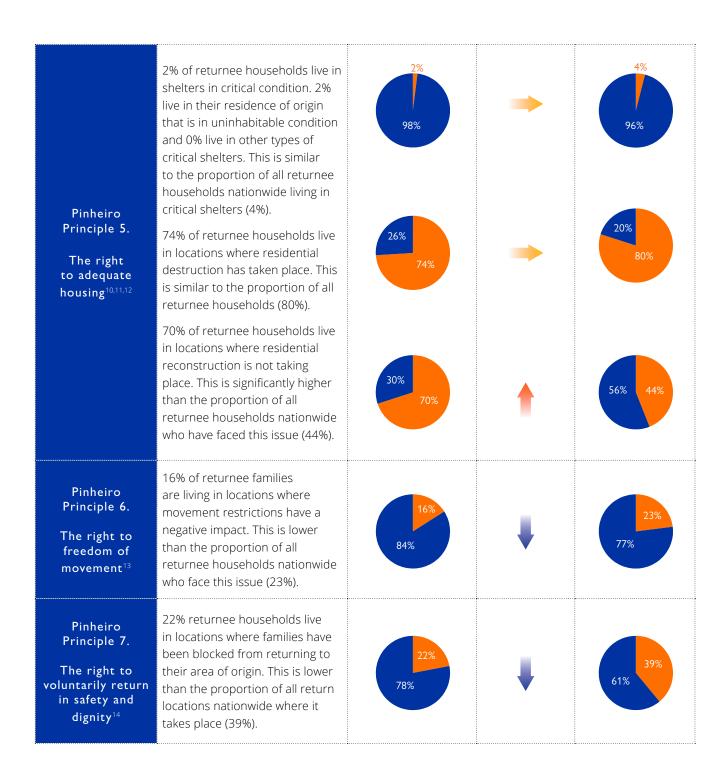
⁵ REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.

⁶ The head of household generally are responsible for making decisions relating to the family residing in it.

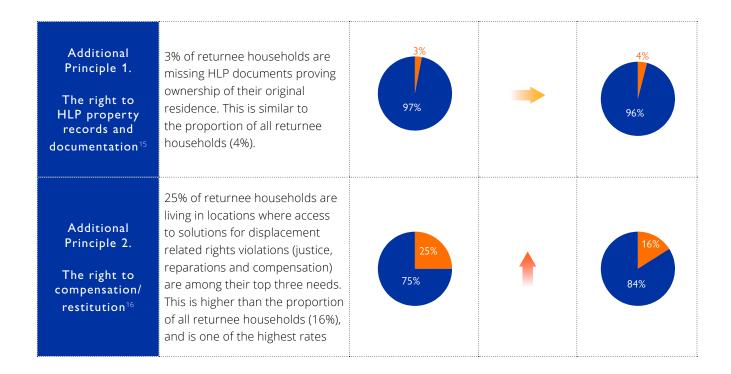
⁷ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

⁸ IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.

⁹ REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.



- 10 IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.
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- 13 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 14 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: AL-HAMDANIYA DISTRICT, NINEWA GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	RET	BER OF TURN TIONS	NUMBER OF LOCATIONS OF NO RETURN ²		
28,317 (169,902 individuals)	į	58	7		
RETURN RATE		IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED			
89% of all who became di have returned. This is than the national r rate: 80%	s higher	(21,	3,648 885 individuals)		



TYPES OF SHELTER³

Of the 28,317 households who have returned to Al-Hamdaniya, a total of 28,201 (99.9%) have returned to their residence of origin, while none have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with all of this group in sub-standard shelters (116; <1%) while none reside in informal settlements. Refer to the map below for an overview of the distribution of all returnees in Al-Hamdaniya disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	OF OF	RESIDENCE OF ORIGIN (HABITABLE)		HOST FAMILY; HOTEL/MOTEL; RENTAL; UNKNOWN		SHELTERS TYPES NFORMAL MENTS)	SHEL (INFO	CRITICAL SHELTERS (INFORMAL SETTLEMENTS)		TOTAL IN- DIVIDUALS
	#	%	#	%	#	%	#	%		
Al-Namroud	4,222	99%	-	0%	58	1%	=	0%	4,280	25,680
Bartalla	14,909	100%	-	0%	25	0%	-	0%	14,934	89,604
Markaz Al- Hamdaniya	9,070	100%	-	0%	33	0%	-	0%	9,103	54,618
Total	28,201	100%	-	0%	116	0%	-	0%	28,317	169,902

¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List.

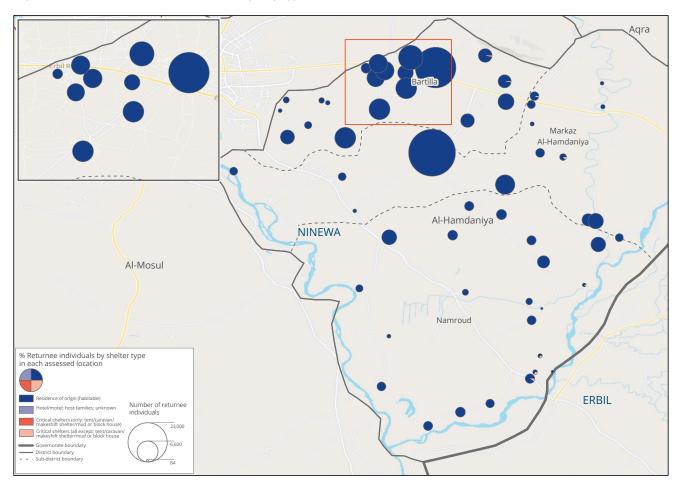
² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

³ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

DISTRIBUTION OF RETURNEES IN AL-HAMDANIYA BY TYPE OF SHELTER4

The distribution of returnee households across Al-Hamdaniya residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Al-Namroud (58; 1% of all households in that sub-district). A smaller number of households are living in critical shelters in Markaz Al-Hamdaniya (33; <1%).





⁴ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/Master-List. Master-List.

HLP MONITORING FRAMEWORK: AL-HAMDANIYA DISTRICT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	AL- HAMDANIYA % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	7% of returnee households are headed by a female and 93% are headed by a male. This is similar to the proportion of all returnee households nationwide (12% female and 88% male).	93%	→	12%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	No returnee households are living in locations where there are incidences of private residences being occupied without permission. This is lower than the proportion of all returnees (8%).	100%	↓	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	No returnee households report improved privacy and dignity of shelters as a main need within their household. This is lower than the proportion of all returnees nationwide who have this need (9%).	100%	↓	9%

⁵ REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.

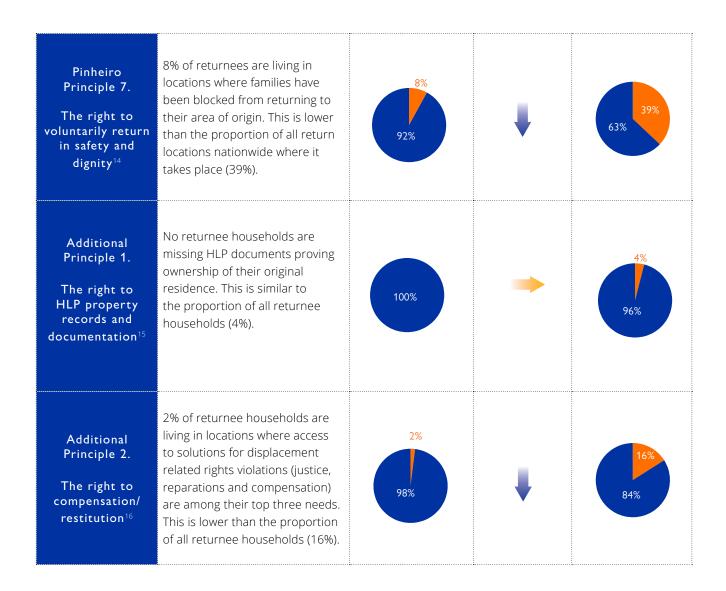
⁶ The head of household generally are responsible for making decisions relating to the family residing in it.

⁷ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

⁸ IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.



- 9 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.
- 10 IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.
- 11 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 12 This relates to the subset of returnees who live in locations where some residential destruction has taken place. Refer to: IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 13 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



¹⁴ IOM (April 2021). Return Index 12 Dataset. See: http://iragdtm.iom.int/ReturnIndex.

¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: AL-SHIRQAT DISTRICT, SALAH AD-DIN GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	NUMBER OF RETURN LOCATIONS		NUMBER OF LOCATIONS OF NO RETURN ²	
27,132 (162,792 individuals)	59		1	
RETURN RATE		IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED		
96% of all who became di have returned. This is than the national r rate: 80%	s higher	(6,'	1,159 953 individuals)	



TYPES OF SHELTER³

Of the 27,132 households who have returned to Al-Shirqat, a total of 24,848 (92%) have returned to their residence of origin, while 755 (3%) have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with most of this group in sub-standard shelters (1,334; 5%) and a smaller number in informal settlements (195; 1%). Refer to the map below for an overview of the distribution of all returnees in Al-Shirqat disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	RESIDE OF OR (HABITA	IGIN	HOTEL REN	FAMILY; /MOTEL; NTAL; NOWN	CRITICAL (ALL 1 EXCEPT IN SETTLEI	TYPES NFORMAL	SHEL [*] (INFO	CRITICAL SHELTERS (INFORMAL SETTLEMENTS)		TOTAL IN- DIVIDUALS
	#	%	#	%	#	%	#	%		
Markaz Al- Shirqat	24,848	92%	755	3%	1,334	5%	195	1%	27,132	162,792
Total	24,848	92%	755	3%	1,334	5%	195	1%	27,132	162,792

¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List.

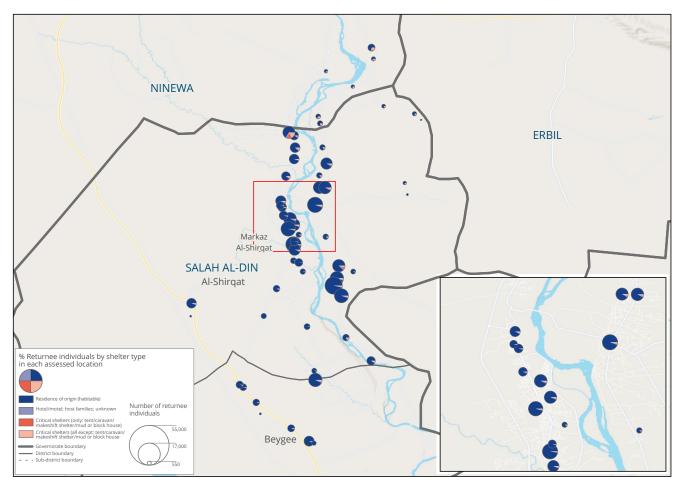
² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

DISTRIBUTION OF RETURNEES IN AL-SHIRQAT BY TYPE OF SHELTER⁴

The distribution of returnee households across Al-Shirqat residing in different types of shelters are displayed in the map below. In the sub-district of Markaz Al-Shirqat, 1,529 returnee households (6%) are living in shelters in critical condition.





⁴ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/Master-List.

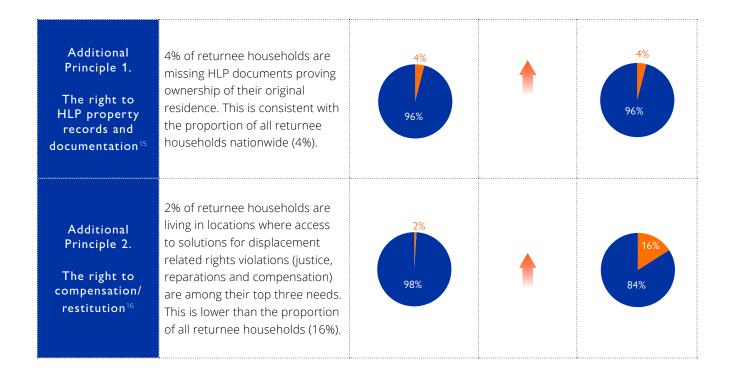
HLP MONITORING FRAMEWORK: AL-SHIRQAT DISTRICT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	AL-SHIRQAT % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	8% of returnee households are headed by a female and 92% are headed by a male. This is similar to the proportion of all returnee households nationwide (12% female and 88% male).	92%	->	12% 88%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	7% of returnee households are living in locations where there are incidences of private residences being occupied without permission. This is similar to the proportion of all returnees (8%), and is one of the highest rates nationwide.	93%	→	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	2% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is lower than the proportion of all returnees nationwide who have this need (9%).	2%	↓	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ⁹	38% of returnee households reporting risk of eviction. This is higher than the proportion of all returnees nationwide who face this risk (31%), and is one of the highest rates of this issue nationwide.	62%	^	31%

- 5 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.
- 6 The head of household generally are responsible for making decisions relating to the family residing in it.
- 7 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 8 IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.
- 9 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.



- 10 IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.
- 11 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 12 This relates to the subset of returnees who live in locations where some residential destruction has taken place. Refer to: IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 13 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 14 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: KIRKUK DISTRICT, KIRKUK GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	NUMBER OF RETURN LOCATIONS		NUMBER OF LOCATIONS OF NO RETURN ²		
25,899 (155,394 individuals)	49		4		
RETURN RATE		IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED			
86% of all who became di have returned. This is than the national r rate: 80%	s higher	(24,	4,122 731 individuals)		



TYPES OF SHELTER³

Of the 25,899 households who have returned to Kirkuk, a total of 25,768 (99%) have returned to their residence of origin, while none have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with most of this group in sub-standard shelters (131; 1%) while none reside in informal settlements. Refer to the map below for an overview of the distribution of all returnees in Kirkuk disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	RESIDENCE OF ORIGIN (HABITABLE)		HOST FAMILY; HOTEL/MOTEL; RENTAL; UNKNOWN		CRITICAL (ALL [*] EXCEPT II SETTLE	TYPES NFORMAL	CRITICAL SHELTERS (INFORMAL SETTLEMENTS)		TOTAL HHS	TOTAL IN- DIVIDUALS
	#	%	#	%	#	%	#	%		
Al-Multaqa	777	87%	-	0%	113	13%	-	0%	890	5,340
Markaz Kirkuk	24,675	100%	-	0%	-	0%	-	0%	24,675	148,050
Rashad	166	90%	-	0%	18	10%	-	0%	184	1,104
Schwan	150	100%	-	0%	-	0%	-	0%	150	900
Total	25,768	99%	-	0%	131	1%	-	0%	25,899	155,394

¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List.

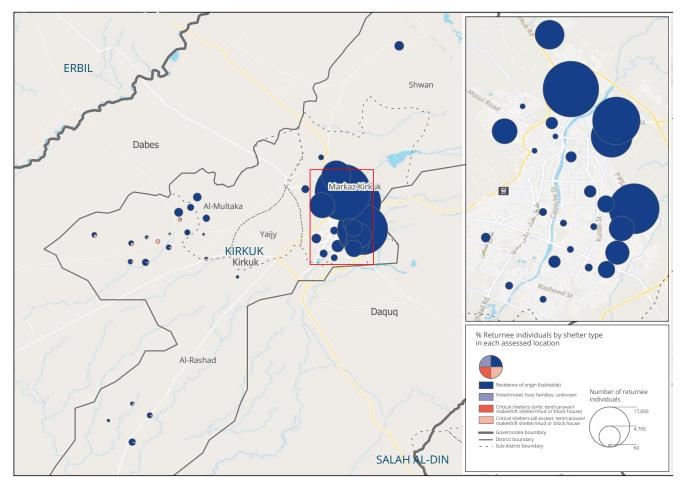
² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

³ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

DISTRIBUTION OF RETURNEES IN KIRKUK BY TYPE OF SHELTER4

The distribution of returnee households across Kirkuk residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Al-Multaqa (113; 13%) of all households in that sub-district). A noticeable proportion of households are also living in critical shelters in Rashad sub-district (18; 10%).





⁴ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

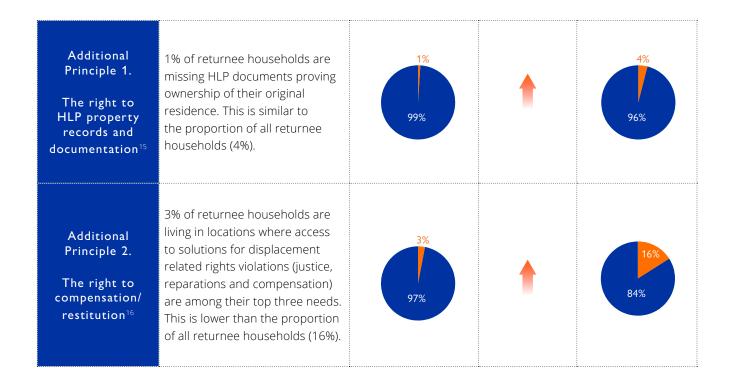
HLP MONITORING FRAMEWORK: KIRKUK DISTRICT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	KIRKUK % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	27% of returnee households are headed by a female and 73% are headed by a male. This proportion of female headed households is significantly higher than the overall proportion nationwide (12%).	73%	↑	12% 88%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	No returnee households are living in locations where there are incidences of private residences being occupied without permission. This is lower than the proportion of all returnees (8%) nationwide.	100%	↓	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	3% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is lower than the proportion of all returnees nationwide who have this need (9%).	97%	↓	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ⁹	44% of returnee households reporting risk of eviction. This is higher than the proportion of all returnees nationwide who face this risk (31%), and is one of the highest rates of this issue nationwide.	56% 44%	^	31%

- 5 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.
- 6 The head of household generally are responsible for making decisions relating to the family residing in it.
- 7 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 8 IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.
- 9 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.



- 10 IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.
- 11 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 12 This relates to the subset of returnees who live in locations where some residential destruction has taken place. Refer to: IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex,
- 13 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 14 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: BAIJI DISTRICT, SALAH AD-DIN GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	RET	BER OF TURN TIONS	NUMBER OF LOCATIONS OF NO RETURN ²		
20,077 (120,462 individuals)	46		6		
RETURN RATE		IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED			
82% of all who became di have returned. Th similar to the nati return rate: 80	nis is ional	(26,	4,416 498 individuals)		



TYPES OF SHELTER³

Of the 20, 077 households who have returned to Baiji, a total of 17,520 (87%) have returned to their residence of origin, while 41 (<1%) have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with most of this group in sub-standard shelters (2,495; 12%) and a smaller number in informal settlements (21; <1%). Refer to the map below for an overview of the distribution of all returnees in Baiji disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	RESIDI OF OF (HABIT	RIGIN	HOTEL REN	FAMILY; /MOTEL; NTAL; NOWN	CRITICAL (ALL ⁻ EXCEPT II SETTLE	ΓΥΡΕS NFORMAL	CRIT SHEL (INFO SETTLEI	TERS RMAL	TOTAL HHS	TOTAL IN- DIVIDUALS
	#	%	#	%	#	%	#	%		
Al-Siniya	1,814	65%	-	0%	987	35%	-	0%	2,801	16,806
MakkHoul	711	90%	-	0%	76	10%	-	0%	787	4,722
Markaz Baiji	14,995	91%	41	0%	1,432	9%	21	0%	16,489	98,934
Total	17,520	87%	41	0%	2,495	12%	21	0%	20,077	120,462

¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List 122. See: http://iraqdtm.iom.int/

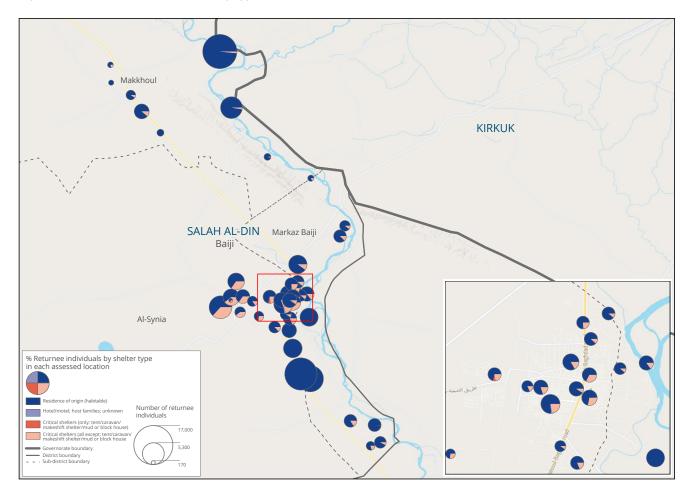
² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

DISTRIBUTION OF RETURNEES IN BAIJI BY TYPE OF SHELTER4

The distribution of returnee households across Baiji residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Markaz Baiji (1,453; 9% of all households in that sub-district). A significant proportion of households are also living in critical shelters in Al-Siniya sub-district (987; 35%).



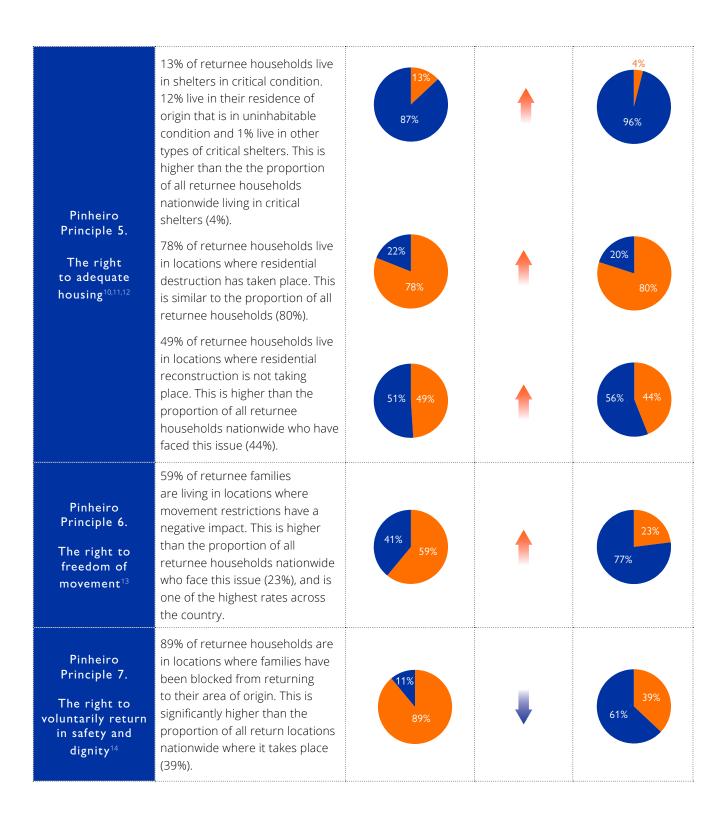


All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ MasterList.

HLP MONITORING FRAMEWORK: BAIJI DISTRICT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	BAIJI % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	11% of returnee households are headed by a female and 89% are headed by a male. This is similar to the proportion of all returnee households nationwide (12% female and 88% male).	11% 89%	->	12% 88%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	33% of returnee households are living in locations where there are incidences of private residences being occupied without permission. This is much higher than the proportion of all returnees (8%), and is one of the highest rates nationwide.	67%	↑	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	3% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is lower than the proportion of all returnees nationwide who have this need (9%).	97%	↓	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ⁹	42% of returnee households reporting risk of eviction. This is higher than the proportion of all returnees nationwide who face this risk (31%), and is one of the highest rates of this issue nationwide.	58% 42%	→	69%

- 5 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.
- 6 The head of household generally are responsible for making decisions relating to the family residing in it.
- 7 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 8 IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.
- 9 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.



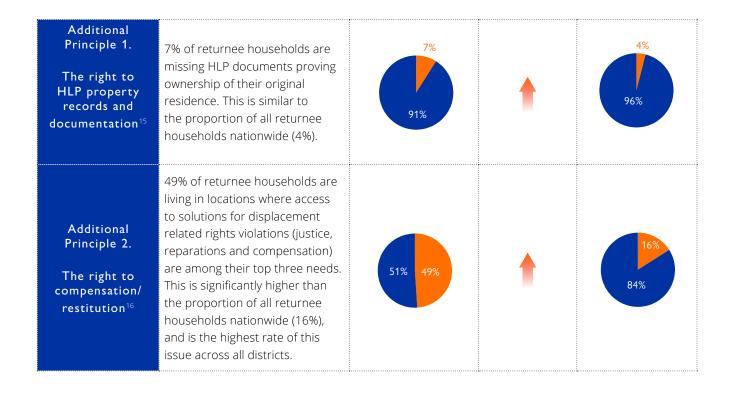
¹⁰ IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.

¹¹ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹² This relates to the subset of returnees who live in locations where some residential destruction has taken place. Refer to: IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹³ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹⁴ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: SINJAR DISTRICT, NINEWA GOVERNORATE

DISTRICT SUMMARY8

NUMBER OF RETURNEE HOUSEHOLDS	NUMBER OF RETURN LOCATIONS		NUMBER OF LOCATIONS OF NO RETURN ⁹		
19,905 (119,430 individuals)	103				14
RETURN RATE		IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED			
38% of all who became di have returned. The significantly lower the national return rate	nis is nan the	(195	32,568 ,408 individuals)		



TYPES OF SHELTER¹⁰

Of the 19,905 households who have returned to Sinjar, a total of 18,057 (91%) have returned to their residence of origin, while 496 (2%) have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with most of this group in sub-standard shelters (1,309; 7%) and a smaller number in informal settlements (43; <1%). Refer to the map below for an overview of the distribution of all returnees in Sinjar disaggregated by the types of shelter in which they reside.

SUB- DISTRICT	RESIDENCE OF ORIGIN (HABITABLE)		HOST FAMILY; HOTEL/MOTEL; RENTAL; UNKNOWN		CRITICAL SHELTERS (ALL TYPES EXCEPT INFORMAL SETTLEMENTS)		CRITICAL SHELTERS (INFORMAL SETTLEMENTS)		TOTAL HHS	TOTAL INDIVID- UALS
	#	%	#	%	#	%	#	%		
Al-Shamal	11,536	93%	0	0%	834	7%	10	0%	12,380	74,280
Markaz Sinjar	2,355	77%	292	10%	377	12%	26	1%	3,050	18,300
Qaeyrrawan	4,166	93%	204	5%	98	2%	7	0%	4,475	26,850
Total	18,057	91%	496	2%	1,309	7%	43	0%	19,905	119,430

⁸ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/

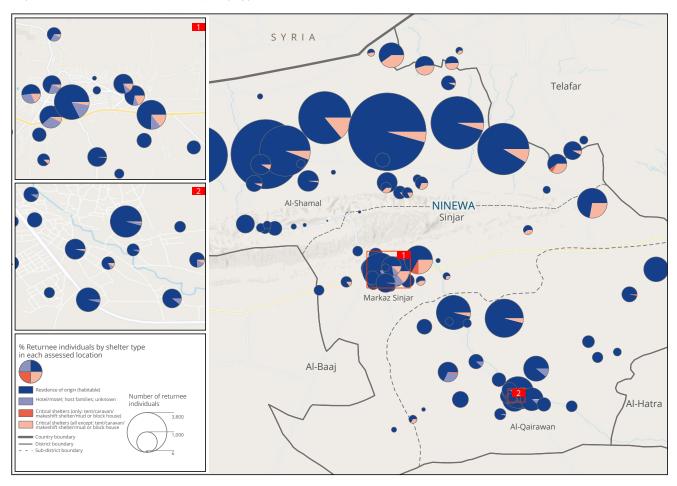
⁹ Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

¹⁰ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iragdtm.iom.int/ MasterList.

DISTRIBUTION OF RETURNEES IN SINJAR BY TYPE OF SHELTER¹¹

The distribution of returnee households across Sinjar residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Al-Shamal (844; 7% of all households in that sub-district). A significant number of households are also living in critical shelters in Markaz Sinjar sub-district (403; 13%).





¹¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/Master-List.

HLP MONITORING FRAMEWORK: SINJAR DISTRICT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	SINJAR % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{12,13}	5% of returnee households are headed by a female and 95% are headed by a male. This proportion of female headed households is lower than the overall proportion nationwide (12%).	95%	↓	12%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) 14	25% of returnee households are living in locations where there are incidences of private residences being occupied without permission. This is higher than the proportion of all returnees (8%), and is one of the highest rates nationwide.	25% 75%	^	92%
Pinheiro Principle 3. The right to privacy and respect for the home ¹⁵	17% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is higher than the proportion of all returnees nationwide who have this need (9%).	17%	^	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ¹⁶	51% of returnee households report risk of eviction. This is higher than the proportion of all returnees nationwide who face this risk (31%).	49% 51%	↑	31%

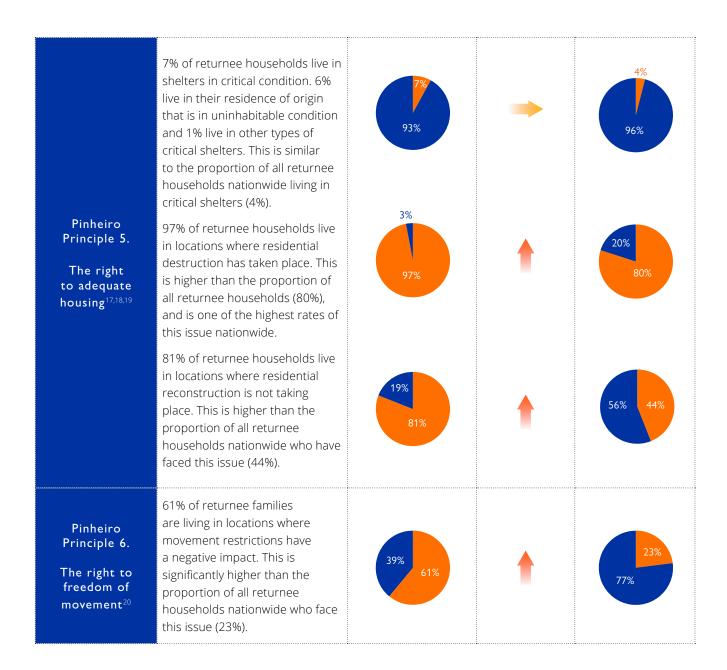
¹² REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.

¹³ The head of household generally are responsible for making decisions relating to the family residing in it.

¹⁴ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹⁵ IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.

¹⁶ REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.

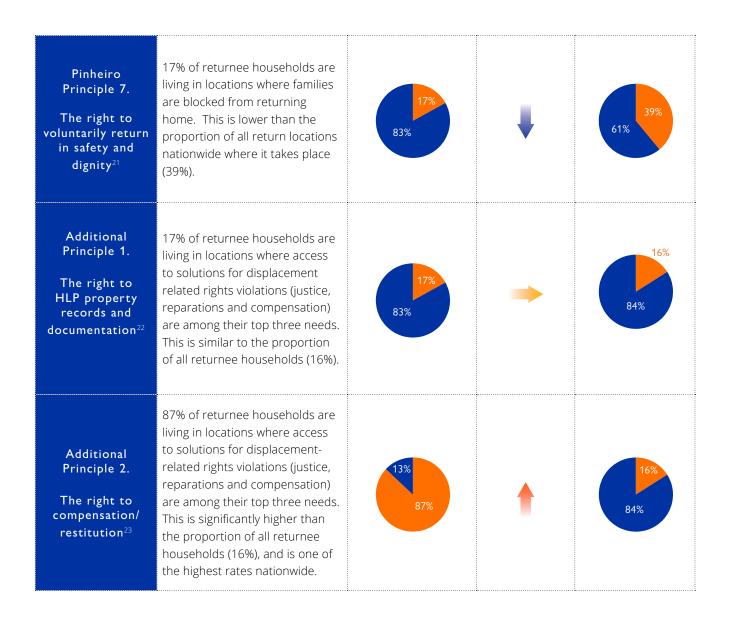


¹⁷ IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.

¹⁸ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹⁹ This relates to the subset of returnees who live in locations where some residential destruction has taken place. Refer to: IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

²⁰ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



²¹ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

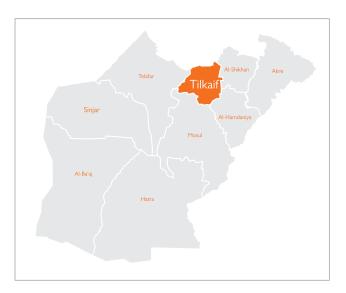
²² REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

²³ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: TILKAIF DISTRICT, NINEWA GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	NUMBER OF RETURN LOCATIONS		NUMBER OF LOCATIONS OF NO RETURN ²		
17,145 (102,870 individuals)	46		0		
RETURN RATE	i .	IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED			
87% of all who became di have returned. This is than the national r rate: 80%	s higher	(14,	2,464 785 individuals)		



TYPES OF SHELTER³

Of the 17,145 households who have returned to Tilkaif, a total of 16,655 (97%) have returned to their residence of origin, while 106 (1%) have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with all of this group in sub-standard shelters (384; 2%) while none reside in informal settlements. Refer to the map below for an overview of the distribution of all returnees in Tilkaif disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	RESIDENCE OF ORIGIN (HABITABLE)		HOST FAMILY; HOTEL/MOTEL; RENTAL; UNKNOWN		CRITICAL SHELTERS (ALL TYPES EXCEPT INFORMAL SETTLEMENTS)		CRITICAL SHELTERS (INFORMAL SETTLEMENTS)		TOTAL HHS	TOTAL IN- DIVIDUALS
	#	%	#	%	#	%	#	%		
Al-Qosh	2,216	97%	-	0%	60	3%	-	0%	2,276	13,656
Markaz Tilkaif	7,933	98%	-	0%	138	2%	-	0%	8,071	48,426
Wanna	6,506	96%	106	2%	186	3%	-	0%	6,798	40,788
Total	16,655	97%	106	1%	384	2%	-	0%	17,145	102,870

¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List.

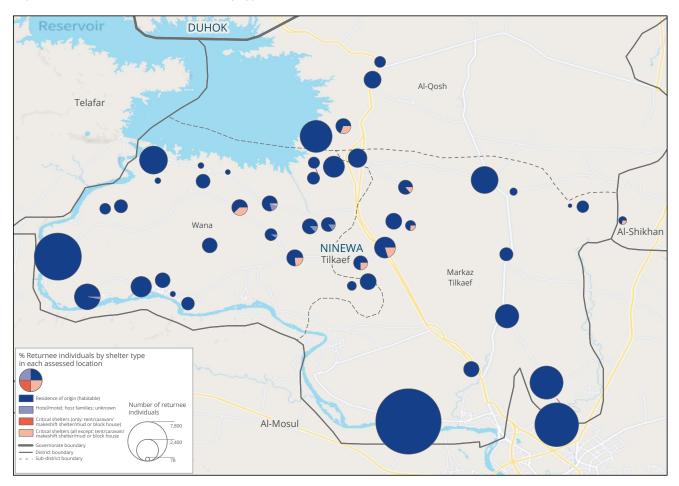
² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

DISTRIBUTION OF RETURNEES IN TILKAIF BY TYPE OF SHELTER4

The distribution of returnee households across Tilkaif residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Wanna (186; 3% of all households in that sub-district). A significant number of households are also living in critical condition in Markaz Tilkaif sub-district (138; 2%).



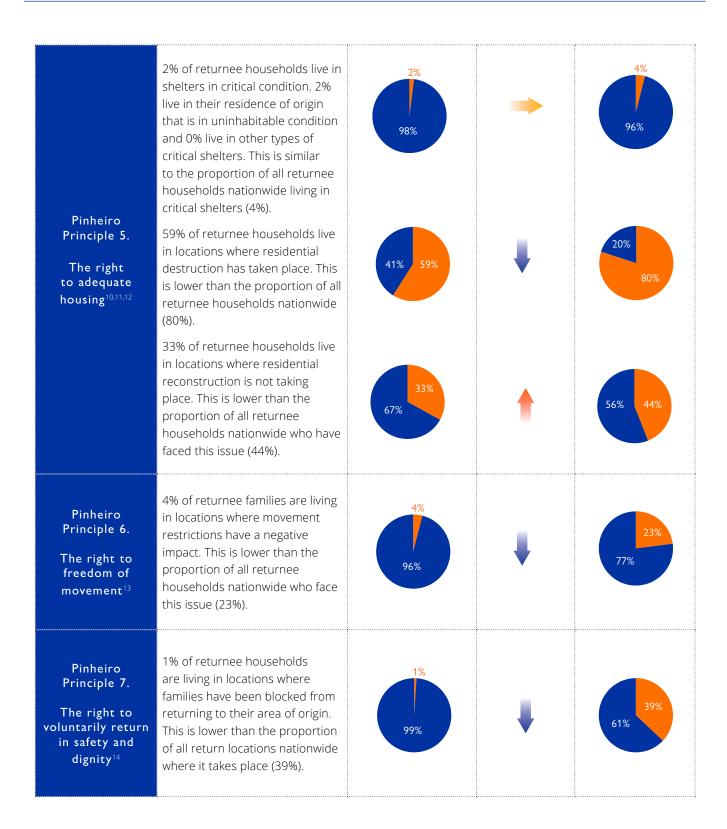


All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ MasterList.

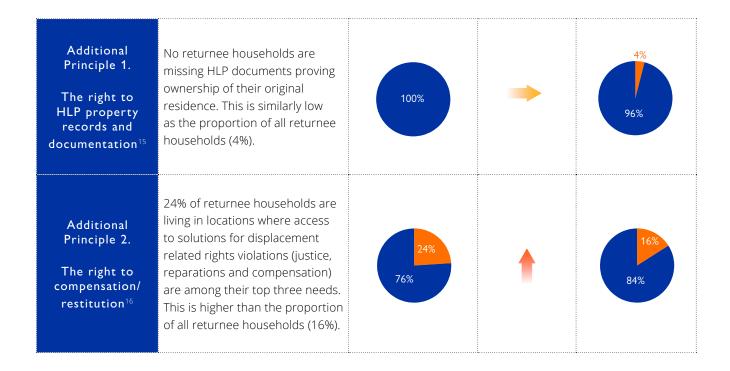
HLP MONITORING FRAMEWORK: TILKAIF DISTRICT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	TILKAIF % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	7% of returnee households are headed by a female and 93% are headed by a male. This is similar to the proportion of all returnee households nationwide (12% female and 88% male).	93%	→	12%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	No returnee households are living in locations where there are incidences of private residences being occupied without permission. This is lower than the proportion of all returnees (8%).	100%	↓	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	24% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is higher than the proportion of all returnees nationwide who have this need (9%).	76%	↑	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ⁹	39% of returnee households reporting risk of eviction. This is higher than the proportion of all returnees nationwide who face this risk (31%), and is one of the highest rates of this issue nationwide.	63%	^	31%

- 5 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.
- 6 The head of household generally are responsible for making decisions relating to the family residing in it.
- 7 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 8 IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.
- 9 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.



- 10 IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.
- 11 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 12 This relates to the subset of returnees who live in locations where some residential destruction has taken place. Refer to: IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 13 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 14 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



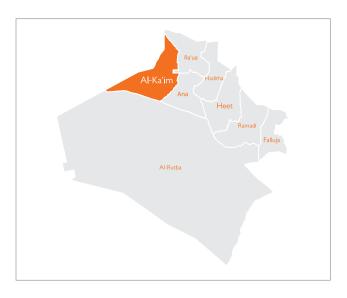
¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: AL-KA'IM DISTRICT, ANBAR GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	RET	BER OF TURN TIONS	NUMBER OF LOCATIONS OF NO RETURN ²	
17,111 (102,666 individuals)	45		0	
RETURN RATE		IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED		
92% of all who became di have returned. This is than the national r rate: 80%	s higher	(9,4	1,582 491 individuals)	



TYPES OF SHELTER³

Of the 17,111 households who have returned to Al-Ka'im, a total of 15,500 (91%) have returned to their residence of origin, while none have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with most of this group in sub-standard shelters (1,565; 9%) and a smaller number in informal settlements (46; <1%). Refer to the map below for an overview of the distribution of all returnees in Al-Ka'im disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	RESIDENCE OF ORIGIN (HABITABLE)		HOTEL/MOTEL;		CRITICAL (ALL TEXCEPT II SETTLE	TYPES NFORMAL	SHEL (INFO	CRITICAL SHELTERS (INFORMAL SETTLEMENTS)		TOTAL IN- DIVIDUALS
	#	%	#	%	#	%	#	%		
Al-Obiadi	2,448	88%	-	0%	280	10%	46	2%	2,774	16,644
Al-Rummaneh	2,085	87%	=	0%	306	13%	-	0%	2,391	14,346
Markaz Al- Ka'im	10,967	92%	-	0%	979	8%	-	0%	11,946	71,676
Total	15,500	91%	0	0%	1,565	9%	46	0%	17,111	102,666

All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/

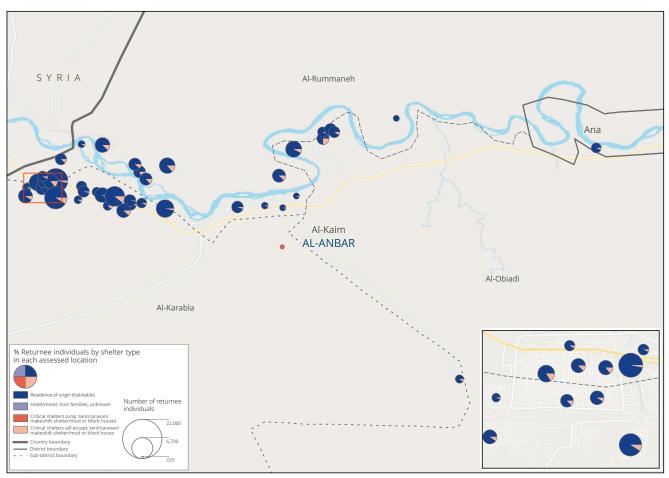
² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iragdtm.iom.int/ MasterList.

DISTRIBUTION OF RETURNEES IN AL-KA'IM BY TYPE OF SHELTER4

The distribution of returnee households across Al-Ka'im residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Markaz Al-Ka'im (979; 8% of all households in that sub-district). A significant proportion of households are also living in critical shelters in Al-Rummaneh sub-district (306; 13%).





⁴ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

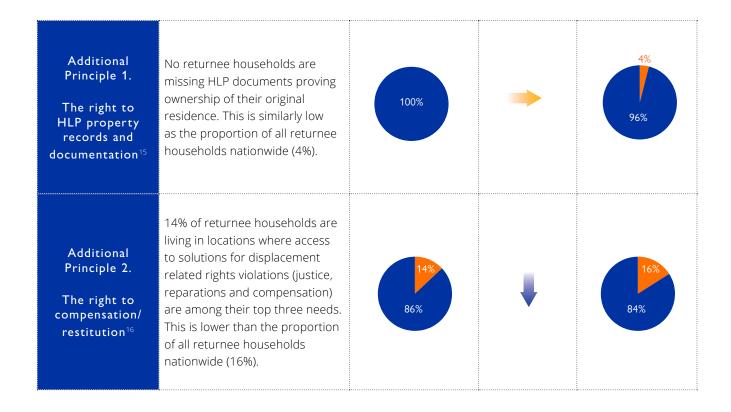
HLP MONITORING FRAMEWORK: AL-KA'IM DISTRICT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	AL-KA'IM % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	6% of returnee households are headed by a female and 94% are headed by a male. This is slightly lower than the proportion of all returnee households nationwide who are female (12%).	94%	\	12% 88%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	1% of returnee households are living in locations where there are incidences of private residences being occupied without permission. This is lower than the proportion of all returnees (8%).	99%	↓	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	14% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is similar to the proportion of all returnees nationwide who have this need (9%).	86%	->	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ⁹	19% of returnee households reporting risk of eviction. This is lower than the proportion of all returnees nationwide who face this risk (31%) and is one of the highest rates of this issue nationwide.	19%	↓	31%

- 5 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.
- 6 The head of household generally are responsible for making decisions relating to the family residing in it.
- 7 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 8 IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.
- 9 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.



- 10 IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.
- 11 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
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- 14 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: KHANAQIN DISTRICT, DIYALA GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	NUMBER OF RETURN LOCATIONS		NUMBER OF LOCATIONS OF NO RETURN ²		
17,147 (102,882 individuals)	73		34		
RETURN RATE		IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED			
77% of all who became di have returned. This i than the national r rate: 80%	s lower	(30,	5,082 .494 individuals)		



TYPES OF SHELTER³

Of the 17,147 households who have returned to Khanaqin, a total of 14,851 (87%) have returned to their residence of origin, while 20 (<1%) have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with most of this group in sub-standard shelters (2,276; 13%) while none reside in informal settlements. Refer to the map below for an overview of the distribution of all returnees in Khanaqin disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	OF OF	RESIDENCE OF ORIGIN (HABITABLE) HOST FAMILY; HOTEL/MOTEL; RENTAL; UNKNOWN CRITICAL SHELTERS (ALL TYPES EXCEPT INFORMAL SETTLEMENTS)		HOTEL/MOTEL; RENTAL;		CRITICAL SHELTERS (INFORMAL SETTLEMENTS)		TOTAL HHS	TOTAL IN- DIVIDUALS	
	#	%	#	%	#	%	#	%		
As-Saadia	3,081	81%	-	0%	724	19%	-	0%	3,805	22,830
Jalula	11,730	88%	20	0%	1,552	12%	-	0%	13,302	79,812
Markaz Khanaqin	40	100%	-	0%	-	0%	-	0%	40	240
Total	14,851	87%	20	0%	2,276	13%	-	0%	17,147	102,882

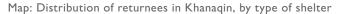
¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List 122. See: http://iraqdtm.iom.int/

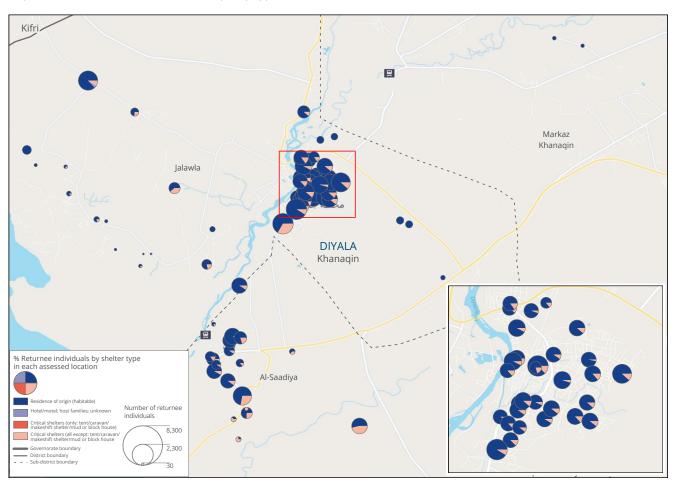
² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

DISTRIBUTION OF RETURNEES IN KHANAQIN BY TYPE OF SHELTER4

The distribution of returnee households across Khanaqin residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Jalula (1,552; 12% of all households in that sub-district). A significant number of households are also living in critical shelters in As-Saadia sub-district (724; 19%).



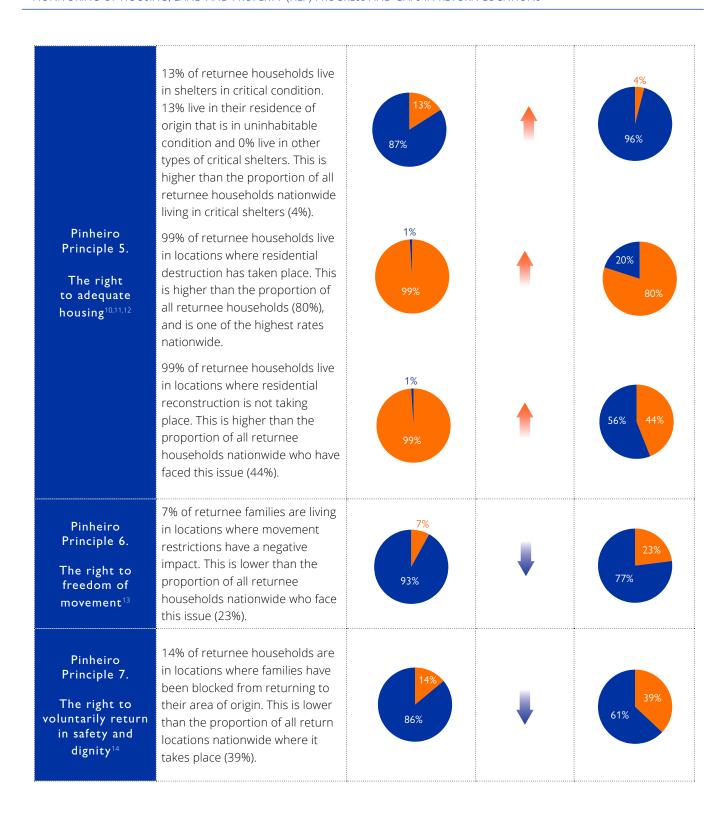


⁴ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

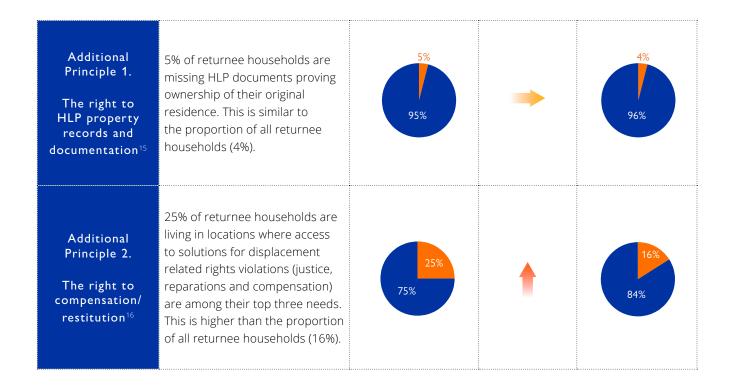
HLP MONITORING FRAMEWORK: KHANAQIN DISTRICT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	KHANAQIN % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	16% of returnee households are headed by a female and 84% are headed by a male. This is similar to the proportion of all returnee households nationwide (12% female and 88% male).	16% 84%	->	12% 88%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	No returnee households are living in locations where there are incidences of private residences being occupied without permission. This is lower than the proportion of all returnees (8%), and is one of the highest rates nationwide.	100%	↓	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	25% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is higher than the proportion of all returnees nationwide who have this need (9%).	25% 75%	^	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ⁹	42% of returnee households reporting risk of eviction. This is higher than the proportion of all returnees nationwide who face this risk (31%) and is one of the highest rates of this issue nationwide.	58% 42%	↑	31%

- 5 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.
- 6 The head of household generally are responsible for making decisions relating to the family residing in it.
- 7 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 8 IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.
- 9 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.



- 10 IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.
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- 12 This relates to the subset of returnees who live in locations where some residential destruction has taken place. Refer to: IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
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- 14 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: AL-MUQDADIDYA DISTRICT, DIYALA GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	RET	BER OF TURN TIONS	NUMBER OF LOCATIONS OF NO RETURN ²		
9,977 (59,862 individuals)	!	59	2		
RETURN RATE		IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED			
74% of all who became di have returned. The significantly lower the national return rate	nis is nan the	(21,	3,505 ,027 individuals)		



TYPES OF SHELTER³

Of the 9,977 households who have returned to Al-Muqdadiya, a total of 8,536 (86%) have returned to their residence of origin, while none have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with most of this group in sub-standard shelters (1,441; 14%) while none reside in informal settlements. Refer to the map below for an overview of the distribution of all returnees in Al-Muqdadiya disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	RESID OF OF (HABIT	RIGIN	HOTEL REN	FAMILY; ./MOTEL; NTAL; NOWN	CRITICAL (ALL T EXCEPT IN SETTLEI	TYPES NFORMAL	CRITICAL SHELTERS (INFORMAL SETTLEMENTS)		TOTAL HHS	TOTAL IN- DIVIDUALS
	#	%	#	%	#	%	#	%		
Abo Sayda	155	100%	-	0%	-	0%	-	0%	155	930
Markaz Al- Muqdadiya	8,381	85%	-	0%	1,441	15%	-	0%	9,822	58,932
Total	8,536	86%	-	0%	1,441	14%	-	0%	9,977	59,862

¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List.

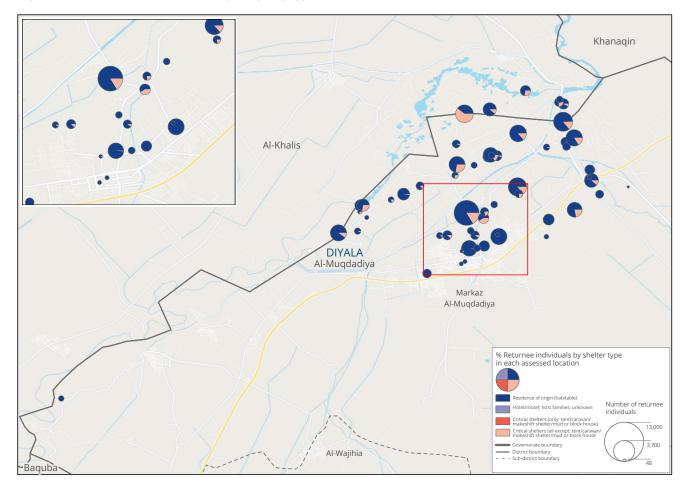
² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

DISTRIBUTION OF RETURNEES IN AL-MUQDADIDYA BY TYPE OF SHELTER4

The distribution of returnee households across Al-Muqdadiya residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Markaz Al-Muqdadiya (1,441; 15% of all households in that sub-district). No households in critical condition were recorded in Abo Sayda subdistrict.





⁴ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

HLP MONITORING FRAMEWORK: AL-MUQDADIYA DISTRICT

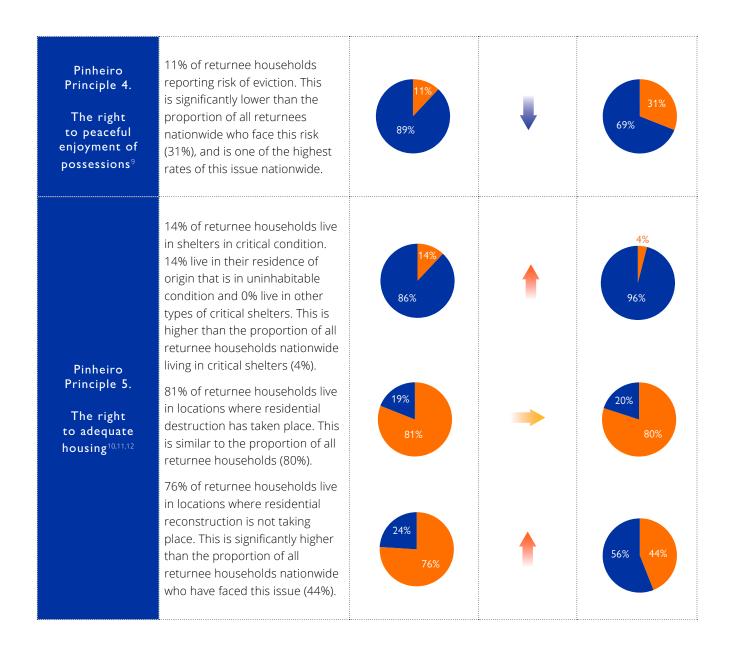
PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	DISTRICT % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	23% of returnee households are headed by a female and 77% are headed by a male. This is higher than the proportion of all returnee households nationwide (12% female and 88% male).	77%	↑	12% 88%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	No returnee households are living in locations where there are incidences of private residences being occupied without permission. This is lower than the proportion of all returnees (8%), and is one of the highest rates nationwide.	100%	↓	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	2% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is lower than the proportion of all returnees nationwide who have this need (9%).	2%	↓	9%

⁵ REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/ multi-sector-assessments/cycle/28380/#cycle-28380.

⁶ The head of household generally are responsible for making decisions relating to the family residing in it.

⁷ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

⁸ IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.



⁹ REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sectorassessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.

¹⁰ IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.

¹¹ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹² This relates to the subset of returnees who live in locations where some residential destruction has taken place. Refer to: IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



¹³ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹⁴ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: AL-BA'AJ DISTRICT, NINEWA GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	NUMBER OF RETURN LOCATIONS		NUMBER OF LOCATIONS OF NO RETURN ²		
9,036 (54,216 individuals)	1	13	34		
RETURN RATE		IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED			
37% of all who became di have returned. The significantly lower the national return rate	nis is nan the	(92,	15,408 449 individuals)		



TYPES OF SHELTER³

Of the 9,036 households who have returned to Al-Ba'aj, a total of 7,875 (87%) have returned to their residence of origin, while 162 (2%) have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with all of this group in sub-standard shelters (999; 11%) while none reside in informal settlements. Refer to the map below for an overview of the distribution of all returnees in Al-Ba'aj disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	RESID OF OF (HABIT	RIGIN	HOTEL REN	FAMILY; ./MOTEL; NTAL; NOWN	CRITICAL (ALL ⁻ EXCEPT II SETTLE	TYPES NFORMAL	CRIT SHEL (INFO SETTLEI	TERS RMAL	TOTAL HHS	TOTAL IN- DIVIDUALS
	#	%	#	%	#	%	#	%		
Al-Qahtaniya	2,101	87%	86	4%	232	10%	-	0%	2,419	14,514
Markaz Al- Ba'aj	5,774	87%	76	1%	767	12%	-	0%	6,617	39,702
Total	7,875	87%	162	2%	999	11%	-	0%	9,036	54,216

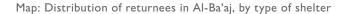
¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List 122. See: http://iraqdtm.iom.int/

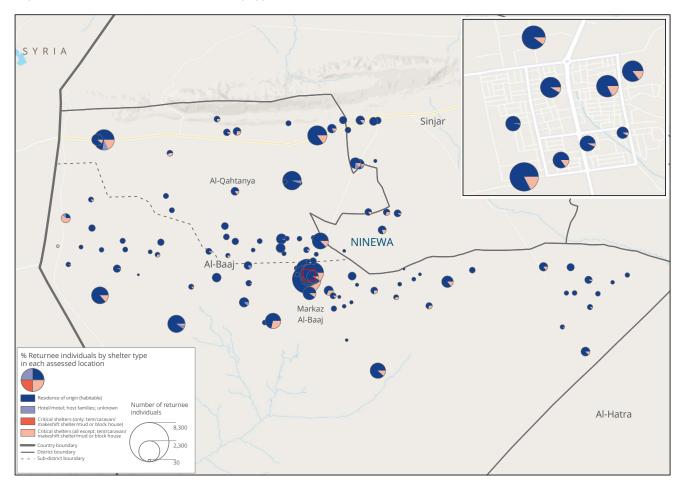
² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

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DISTRIBUTION OF RETURNEES IN AL-BA'AJ BY TYPE OF SHELTER4

The distribution of returnee households across Al-Ba'aj residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Markaz Al-Ba'aj (767; 12% of all households in that sub-district). A significant number of households are also living in critical shelters in Al-Qahtaniya sub-district (232; 10%).





All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ MasterList.

HLP MONITORING FRAMEWORK: AL-BA'AJ DISTRICT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN AL-BA'AJ	AL-BA'AJ % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	4% of returnee households are headed by a female and 96% are headed by a male. The proportion of female households is lower than the overall proportion of returnee households nationwide (12%).	96%	\	12% 88%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	23% of returnee households are living in locations where there are incidences of private residences being occupied without permission. This is higher than the proportion of all returnees (8%).	23%	↑	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	15% of returnee households report improved privacy and dignity of shelters as a main need within their household. This is higher than the proportion of all returnees nationwide who have this need (9%).	15% 85%	↑	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ⁹	55% of returnee households reporting risk of eviction. This is higher than the proportion of all returnees nationwide who face this risk (31%), and is one of the highest rates of this issue nationwide.	45% 55%	^	31% 69%

- 5 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.
- 6 The head of household generally are responsible for making decisions relating to the family residing in it.
- 7 IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.
- 8 IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.
- 9 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.

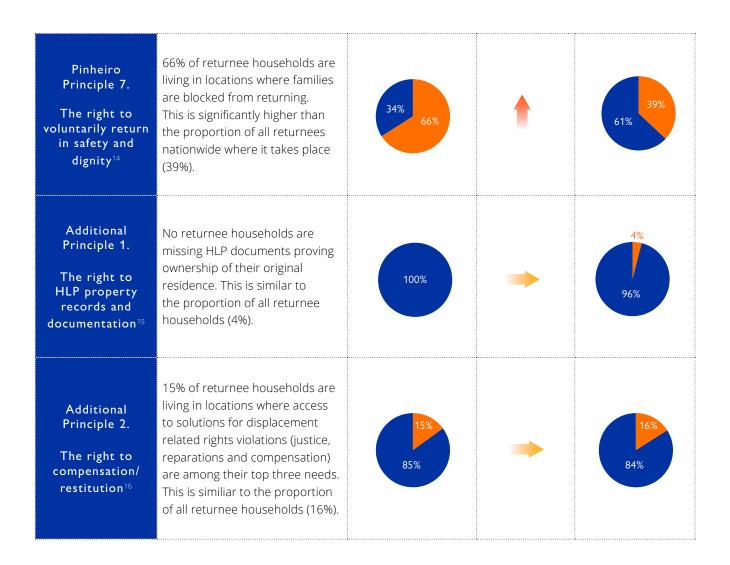
4% 11% of returnee households live in shelters in critical condition. 11% live in their residence of origin that is in uninhabitable condition and 0% live in other types of critical shelters. This is higher than the proportion of all returnee households nationwide living in critical shelters (4%). Pinheiro 96% of returnee households live Principle 5. in locations where residential The right destruction has taken place. This to adequate is higher than the proportion housing^{10,11,12} of all returnee households nationwide (80%). 71% of returnee households live in locations where residential reconstruction is not taking place. This is higher than the proportion of all returnee households nationwide who have faced this issue (44%). 91% of returnee families are living in locations where movement restrictions have Pinheiro a negative impact. This is Principle 6. significantly higher than the The right to proportion of all returnee freedom of households nationwide who face movement13 this issue (23%), and is one of the highest rates of this issue across the country.

¹⁰ IOM (July 2021). Master List 122 Dataset. See: http://iraqdtm.iom.int/MasterList.

¹¹ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹² This relates to the subset of returnees who live in locations where some residential destruction has taken place. Refer to: IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

¹³ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.



¹⁴ IOM (April 2021). Return Index 12 Dataset. See: http://iraqdtm.iom.int/ReturnIndex.

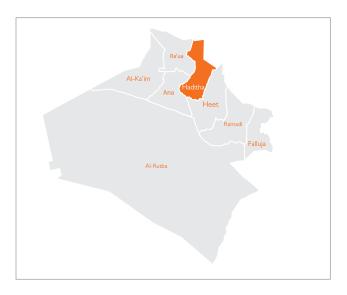
¹⁵ REACH (2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380

¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

HLP PROFILE: HADITHA DISTRICT, ANBAR GOVERNORATE

DISTRICT SUMMARY¹

NUMBER OF RETURNEE HOUSEHOLDS	NUMBER OF RETURN LOCATIONS		NUMBER OF LOCATIONS OF NO RETURN ²		
4,603 (27,618 individuals)	31		0		
RETURN RATE		IDP HOUSEHOLDS FROM THE DISTRICT STILL DISPLACED			
96% of all who became di have returned. This is than the national r rate: 80%	s higher	(1,	177 064 individuals)		



TYPES OF SHELTER³

Of the 4,603 households who have returned to Haditha, a total of 4,447 (97%) have returned to their residence of origin, while none have returned to live in other types of habitable accommodation. The remaining households are residing in shelters in critical condition, with most of this group in sub-standard shelters (156; 3%) while none reside in informal settlements. Refer to the map below for an overview of the distribution of all returnees in Haditha disaggregated by the types of shelter in which they reside.

SUB-DISTRICT	OF OF	(HARITARI F)		HOTEL/MOTEL; RENTAL;		CRITICAL SHELTERS (INFORMAL SETTLEMENTS)		SHELTERS (INFORMAL		TOTAL HHS	TOTAL IN- DIVIDUALS
	#	%	#	%	#	%	#	%			
Al-Haqlaniya	1,361	94%	-	0%	94	6%	-	0%	1,455	8,730	
Barwana	2,418	100%	-	0%	-	0%	-	0%	2,418	14,508	
Markaz Haditha	668	92%	-	0%	62	8%	-	0%	730	4,380	
Total	4,447	97%	-	0%	156	3%	-	0%	4,603	27,618	

¹ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List 122. See: http://iraqdtm.iom.int/

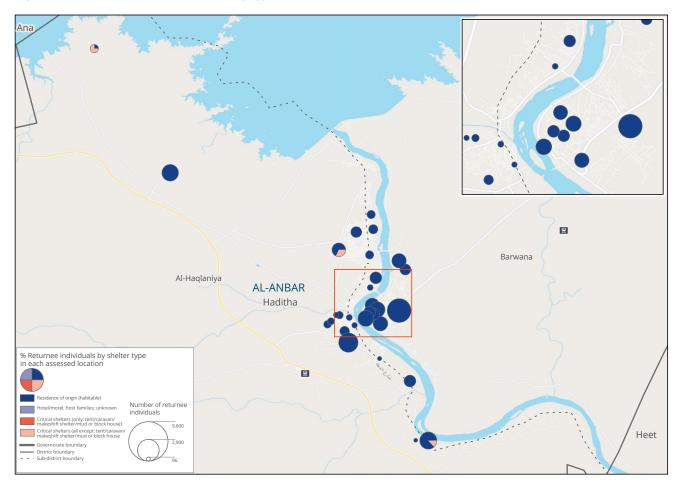
² Locations of no return are those where some of the remaining caseload of IDPs originate from, but which have not received any returnees.

³ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/MasterList.

DISTRIBUTION OF RETURNEES IN HADITHA BY TYPE OF SHELTER4

The distribution of returnee households across Haditha residing in different types of shelters are displayed in the map below. The highest number of returnee households living in shelters in critical condition is in the sub-district of Al-Haqlaniya (94; 6% of all households in that sub-district). A significant number of households are also living in critical shelters in Markaz Haditha sub-district (62; 8%).





⁴ All data in this section are derived from the Master List in May-July 2021. Refer to: IOM (2021). Master List 122. See: http://iraqdtm.iom.int/ Master List.

HLP MONITORING FRAMEWORK: HADITHA DISTRICT

PRINCIPLE	INDICATOR	% RETURNEE HOUSEHOLDS IN THE DISTRICT	DISTRICT % COMPARED TO NATIONWIDE %	% OF ALL RETURNEE HOUSEHOLDS NATIONWIDE
Pinheiro Principle 1. The right to equality ^{5,6}	2% of returnee households are headed by a female and 98% are headed by a male. This proportion of households headed by a female is lower than the nationwide average (12%).	98%	\	12% 88%
Pinheiro Principle 2. The right to be protected from displacement (including secondary displacement) ⁷	7% of returnee households are living in locations where there are incidences of private residences being occupied without permission. This is similar to the proportion of all returnees (8%), and is one of the highest rates nationwide.	7%	->	92%
Pinheiro Principle 3. The right to privacy and respect for the home ⁸	No returnee households report improved privacy and dignity of shelters as a main need within their household. This is lower than the proportion of all returnees nationwide who have this need (9%).	100%	↓	9%
Pinheiro Principle 4. The right to peaceful enjoyment of possessions ⁹	20% of returnee households reporting risk of eviction. This is lower than the proportion of all returnees nationwide who face this risk (31%).	20%	↓	31%

- 5 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380.
- 6 The head of household generally are responsible for making decisions relating to the family residing in it.
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- 8 IOM (August 2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5.
- 9 REACH (July 2020). Multi-Cluster Needs Assessment Dataset. See: https://www.reachresourcecentre.info/country/iraq/theme/multi-sector-assessments/cycle/28380/#cycle-28380. It should be noted that returnee households were asked what their main sources of income are, and were able to select relying on incoming from selling household assets as an option. Therefore, the occurrence of households selling household assets may be under-reported for this indicator. Households were not asked specifically about whether they rely on selling household assets.

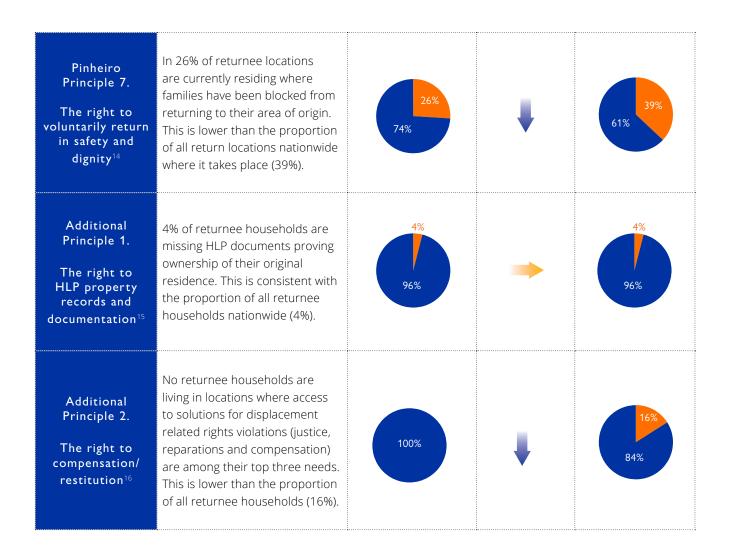


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¹⁶ IOM (2020). Integrated Location Assessment 5 Dataset. See: http://iraqdtm.iom.int/ILA5#Datasets

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