# **Research Terms of Reference**

Camp Profiling XIV & Intentions Survey VI: Qualitative Study on Camp Closures RCID IRQ1705a

Iraq

October 2020



# 1. Executive Summary

Country of	Ira	aq						
intervention								
Type of Emergency		Natural disaster	X	Conflic	ot			
Type of Crisis							Protracted	
Mandating Body/	C	Camp Coordination and Camp Management (CCCM) Cluster Iraq						
Agency								
Project Code		10DWJ						
Research Timeframe	1. Start collect data: 07/01/2021					entation: if needed		
Add planned deadlines	2.	Data collected: 08/01/2021					validation: 24/01/2021	
(for first cycle if more than		Data analysed: 14/01/2021			<u> </u>		oublished: 31/01/2020	
1)	4.	Data sent for validation: 17/01/2	202		•	tatio	n sent for validation:	
		<del>,</del>			24/01/2021			
Number of	X	Single assessment (one cycle)						
assessments		RCID IRQ1705a. Terms of R			r IRQ1705 here.			
		Multi assessment (more than o	ne	cycle)	_			
Humanitarian				Deadline				
milestones		HNO Sectoral Analysis Suppor						
Specify <b>what</b> will the assessment inform and		□ HNO Joint Analysis Workshop(s)						
when		Inter-cluster plan/strategy						
e.g. The shelter cluster		Donor plan/strategy	••					
will use this data to draft	X	Cluster plan/strategy:			As soon as pos	ssible	e, as camps' closures	
its Revised Flash Appeal;		The CCCM Cluster will use the findings			are ongoing (fi	nal q	uarter of 2020/First	
		to plan for the next six months			quarter of 2027	1).		
		camp response (until the next						
		camp profiling) and make oper						
		decisions concerning priority n	eed	s in				
		formal camps.						
	X	NGO platform plan/strategy			•		e, as camps closures	
		Humanitarian actors providing			are ongoing (final quarter of 2020/First			
		assistance in IDP camps and areas of			quarter of 202	١)		
		return across Iraq will use the		•				
		to make decisions and plan ac	uvi(	es III				
		camp that will target identified vulnerabilities and needs.						
					1 1			
		Other (Specify):						

Audience Type &	Audience type	Dissemination
Dissemination Specify who will the assessment inform and how you will disseminate to inform the audience	x Strategic: Findings will be used by humanitarian actors working in IDP camps and areas of return across Iraq, to make decisions about the provision of assistance and to identify the most pressing needs in each camp, as well as which camps are most in need across each governorate.  x Programmatic: CCCM Cluster x Operational: The CCCM Cluster and partners will use the findings of this Camp Profiling to inform their programming as well as planning for the closure and consolidation of IDP camps.	meeting; Cluster meeting) .  □ Website Dissemination (Relief Web & REACH Resource Centre)
Detailed dissemination plan required	□ Yes	x No
General Objective	I	by identifying the needs and intentions of internally s across Iraq, in anticipation of upcoming camp
Specific Objective(s)	Intentions VI assessments due to the fa  1. To provide up-to-date in closures have taken place Kerbela, Ninewa, Salah al-  2. To provide in-depth information how it affects returns.  3. To provide more detailed in the areas of origin of IDPs.  4. To better inform partners with the pressuring needs of ID	ation about the camp's population composition and information related to community cohesiveness in orking on durable solutions in areas of return about Ps to resettle in areas of return.  The population areas are as a second present the comprehence of the population on IDPs vulnerabilities to better comprehence.
Research Questions	2. What are the main barriers from returning? 2.1 How the population con return? 2.2 How the community col IDPs returns? 2.3 What protection issues documentation, security situ 2.4 Are there vulnerable gro	ups that cannot return to their AoO? n in the IDPs AoO could pose a barrier for IDPs

Geographic Coverage	IDP camps managed by the CCCM Cluster (considered formal camps), that are open at the start of data collection, according to the CCCM cluster preference. To test the project a pilor will be conducted in one of the camps (Hasansham U3). If no preferences are established by partners, REACH will assess in order of priority:  1. Camps in north of Iraq, within the government of Iraq (GoI),  2. Camps in the Kurdistan Region (KRG).  Without considering the camps that are closing during the month of October, that leaves 29							
		amps in the governorates of:			۰	•	-	
Secondary data sources	<ul> <li>Camp Profiling Rounds I to XIV</li> <li>Intentions Survey I to VII</li> <li>CCCM FSMT (Formal Site Monitoring Tool)</li> <li>Other relevant assessments in any sector conducted in the IDP camps assesse within the same time frame.</li> </ul>					n the IDP camps assessed		
		Movement Intentions Ass assessment). Geo-spatial data (e.g. UN	ess	ments	s, p	revious camp pr	, •	
Population(s)	х	IDPs in formal camps				IDPs in informal sites		
Select all that apply		IDPs in host communities				IDPs [Other, Specify]		
		Refugees in camp				Refugees in informal sites		
		Refugees in host communit	ies			Refugees [Other	er, Specify]	
		Host communities				1 7 1 71		
Stratification Select type(s) and enter number of strata	X	Geographical: Accessible IDP Camps Population size per strata is known? x Yes □ No		Рорі	ulat a is	t: ion size per known? No	☐ [Other Specify] #: Population size per strata is known? ☐ Yes ☐ No	
Data collection tool(s)		Structured (Quantitative)			x	Semi-structure	d (Qualitative)	
	Samp	oling method			Data collection method			
Structured data					x Key informant interview (Target #): 4-8 Kls			
collection tool # 1	<b>x</b> Purp	oosive / Snowballing			in each camp, in the camps selected by the			
KII or individual interview	□ Pro	bability / Simple random			CCCM cluster, RWG, and Protection Cluster.			
	□ Prol	bability / Stratified simple randon	1			Group discussion	(Target #):	
	□ Probability / Cluster sampling				□ Household interview (Target #):			
	□ Pro	bability / Cluster sampling			ш,		ow (raiget #).	
		bability / Cluster sampling bability / Stratified cluster sampli	ing			Individual intervie	,	
	□ Pro	bability / Stratified cluster sampli	ing			Individual intervie	w (Target #):	
	□ Pro		ing			Individual intervier	w (Target #): us (Target #):	
Target level of precision if probability sampling	□ Pro	bability / Stratified cluster sampli	ing			Individual intervier	w (Target #):	
precision if probability	□ Prol	bability / Stratified cluster sampli	ing			Individual intervier	w (Target #): us (Target #):	

Expected output type(s)		Situation overview #:		Report #:	X	Profile #: 1 for each Camp if capacity allows.	
		Presentation (Preliminary findings) #:	X	Presentation (Final) #: 1		Factsheet #:	
		Interactive dashboard #:		Webmap #:		Map #:	
	X	Cleaned and formatted dataset					
Access	х	Restricted (bilateral dissemination only upon agreed dissemination list, no publication on REACH or other platforms) – KI interviews					
Visibility logos		the CCCM Cluster and REACH logos will be included in the profiles and ntations.					

## 2. Rationale

#### 2.1. Rationale

Between late 2013 and 2017, intensification of conflict in north and central Iraq has resulted in large scale displacement. Following the de-escalation of active military operations against ISIL, Iraq has witnessed an increase in numbers of IDPs returning to their Area of Origin (AoO). According to the latest data from August 2020, 1.3 million people remain internally displaced, of which approximatelly 92% of IDPs have been displaced for three years or more. This includes 225,000 individuals (55,000 families) that reside in 43 formal IDP camps, or composite camp areas. The Iraqi government, in the attempt to find durable solutions for IDPs who have been in protracted displacement for many years, stablished a plan to close all IDP camps across Iraq. After discussions between local authorities, the national government resumed the closure of camps on the 18 October 2020. The returns of camp residents to their AoO were coordinated by Iraqi security forces (ISF), but Protection specialists have raised concerns about the short notice given to IDPs on the camps' closure (only 1-3 days notice) as well as security concerns.

For this reason, REACH in collaboration with the CCCM Cluster and UNHCR partners decided to conduct an ad-hoc qualitative assessment to complement the Camp Profiling XIV and Intentions VI IDP household assessment, completed between August and September 2020, aiming to provide timely information to humanitarian actors about the new and developing situations in each IDP camp. This ad-hoc assessment will kickstart with a pilot conducted in the camp of Hasansham U3. After the pilot, REACH will assess other IDP camps according to the CCCM Cluster priorities. If none are established, the priority will be given to IDP camps in GoI and then IDP camps in KRG.

# 3. Methodology

#### 3.1. Methodology overview

This assessment will follow a qualitative analysis through key informant interviews (KIIs). The key informants (KIs) will be purposively selected, consisting on 4-8 community representatives for each IDP camp, one of them being a woman. Community representatives are appointed IDPs by the camp management and are assigned a prominent role in behalf of a list of IDP households to facilitate the mediation, the distribution of aid and meals, among other tasks. These community representatives will be selected with the assistance of the CCCM Cluster, camp managers, and the KIs themselves.

There are two possible methods that will be used to adapt the assessment to the context:

<sup>&</sup>lt;sup>1</sup> IOM, Displacement Tracking Matrix (August 2020).

<sup>&</sup>lt;sup>2</sup> National CCCM Cluster Reporting, as of June 2020. The 43 camps include 'camp areas', which are composed of multiple smaller camps e.g. Amriyat al Fallujah which is composed of 21 small camps under the same management. Available here.

<sup>&</sup>lt;sup>3</sup> RUDAW news, "Two IDP camps shut down near Baghdad after residents returned home", 19 October 2020. Available <u>here.</u> *www.reach-initiative.org* 

- Data collected remotely: Due to the serious health risk that the spread of COVID-19 poses to enumerators and respondents, as well as potential movement restrictions related to the government-imposed COVID-19 containment measures, semi-structured interviews with community representatives will be conducted remotely by phone (see the IMPACT SOP for <u>Data collection during COVID-19</u>). Data collection will be conducted in the formal IDP camps that are open at the time of data collection or that are of high interest for partners. In this case, data will be filled in the Kobo form by the enumerators and the Senior field officer.
- Face to face interviews: If access allows it and the CCCM cluster and UNHCR partners suggest that the risk for the COVID-19 is considered low, the KI interviews will be conducted face to face with the community representatives. The enumerators and the field officers will collect the data in the paper-based questionnaires and upload the responses to kobo.

Data cleaning will be conducted on a daily basis during data collection. Data that is deemed inconsistent will be highlighted and shared with the field team for clarification or rectification. Once data collection is complete, the relevant quantitative data from Camp Profiling XIV and the new qualitative data will be compiled and presented to the humanitarian partners in the format that better suits their needs. This could depend on the timing that specific camps are being closed.

#### 3.2. Population of interest

**Geographical area:** Firstly, a pilot will be conducted in Hasansham U3 camp. Afterwards, the assessment would cover the functioning IDP camps which are of more interest for the CCCM cluster, the RWG or the Protection cluster. In the case no preferences are established by partners, REACH will cover in order of preference:

- 1. IDP camps still functioning in north of Gol.
- 2. IDP camps still functioning in KRG.

**Population:** The population of interest is IDP households living in formal camps. The key informants will be community representatives, who are appointed by the camp administration to have a list of families they represent, assist during the meal distribution, among other responsibilities. REACH will try to include among the interviewees at least one female IDP head of household per camp. If needed, camp managers will also be interviewed using the same questionnaire.

#### 3.3. Secondary data review

Secondary data sources to be reviewed include:

- Camp profiling Rounds I to XIV will be used for the longitudinal analysis conducted for the comparative summary. Available
  here.
- Intentions surveys Rounds I to VII. Available here.
- Previous comparative reports.
- CCCM FSMT (Formal Site Monitoring Tool). Available here.
- Other relevant assessments in any sector conducted in the IDP camps assessed within the same time frame.
- Geo-spatial data (e.g. UNOSAT satellite imagery).
- Other sources deemed relevant.

## 3.4. Primary Data Collection

Data collection is conducted by REACH enumerators, under the supervision of a REACH Field Coordinator or Assessment Officer. Data collection had to be adapted to the current COVID-19 context. Considering the vulnerability of in-camp IDPs and the relatively high population density of IDP camps, the risk of the COVID-19 spreading through in-person data collection is high¹. For these reason data will be collected remotely through phone interviews:

<sup>&</sup>lt;sup>1</sup> IMPACT's Standard Operation Procedure for Data Collection during COVID-19 can be found <u>here</u>. www.reach-initiative.org

**Method**: Enumerators hired by REACH, coordinated by the Senior Field officer, will conduct KI interviews (Section 5. Data Analysis Plan) with community representatives in IDP camps. According to the final methodology used (phone-based or face to face interviews), data will be collected following these methods:

- Data collected remotely: All interviews will be conducted remotely from our call centres established in REACH offices. Enumerators are provided with a mobile phone; information collected will be documented on the laptop or paper according to the enumerator skillset. Contact information (phone numbers and names) will be obtained with the assistance of the CCCM Cluster and the camp managers. Data will be filled in the Kobo form by the enumerators and the Senior field officer.
- **Face to face interviews:** The enumerators and the field officers will travel to the selected camps and collect the KI interviews in a paper-based questionnaire. At the end of the day, they will upload the responses to kobo through the mobile phones provided by REACH.

**Sampling:** Four to eight community representatives will be purposely selected and interviewed in each camp. The KIs will be selected with the assistance of camp managers, the CCCM Cluster, and other KIs. REACH will try to interview at least one female IDP representative in each camp. Community representatives should be IDPs that have a prominent role among their community and are deemed to have a wider information about the situation of many IDPs.

**Tool**: A small set of semi-structured questions (five to eight) will be designed in partnership with the CCCM Cluster and Returns Working Group. See Data analysis plan. There will be two version of the questionnaire: a paper-based questionnaire and a Kobo questionnaire. The paper-based questionnaire will be used during the interview, and the kobo questionnaire will be used after the interview has finished, uploading the paper-based answers.

### 3.5. Data Processing & Analysis

- Enumerators will use a paper-based questionnaire to collect the data and after each interview there should be a debrief with the Assessment officer or the senior field coordinator who would collect the enumerators feedback in an excel debrief matrix. The objective of the debrief is to add enumerators inputs and observations that might explain or complement KIs responses, as well as to avoid some of the limitations of paper-based interviews such as: problems to understanding the handwriting, forgetting to write relevant details... Translation of the interviews should be done on a daily basis, with field coordinators and the Assessment Officer assistance.
- Data entry & processing: data checking, processing, cleaning and analysis will follow the Minimum Standard Data Cleaning
   Checklist developed by IMPACT HQ, to grant a standardised process and transparency in the analysis. Data processing
   will be carried out by the AO on a daily basis. The qualitative data will be filled in <a href="IMPACT's data saturation grid">IMPACT's data saturation grid</a> to improve
   the analysis transparency and to monitor the situation.

# 5. Data Analysis Plan

	Research question	Question	Hint	Prompt	Туре
RQ1. 1. How camp closures are	RQ1.1 Shifting on movement	1) How have movement intentions shifted after the	If possible, specify areas of origin	a. Are households keener to return?	KI
impacting IDPs' movement intentions?	intentions due to camp closures	sudden camp closures across Iraq?	where it is more often the case	<ul> <li>b. Are households deciding to stay in the surrounding areas of the camp?</li> <li>c. Are households afraid of being forced to return?</li> </ul>	
RQ2. Main barriers to return?	RQ2.1	2) What is the religious/tribal/ethnic composition of the camp population? If possible,	If possible, specify area of origin, and specific issues	a.	Camp manager

Protection: GBV	households face more	area of origin, and specific issues		
RQ2.7	8) Do female headed	If possible, specify	b. If families do not have civil documentation and cannot cross checkpoints, what do families do instead? (remain in area of displacement, smuggle through the checkpoints, use an alternative route, do an informal payment)  What are these barriers?	KI
	documentation? 7.1) which documents are the most commonly unavailable?	If possible, specify area of origin, and specific issues	a. Probes: which difficulties this could result when crossing a checkpoint? What do families do instead?	
RQ2.6 Protection: civil documentation	7) How many households would you estimate have missing civil	If possible, specify area of origin, and specific issues	a. Probes: why?	KI
	Are there issues with security actors that pose a barrier for IDPs to return? If yes, do you know the issues are and why?		b. Probes: Religious or ethnic rivalries     c. Probes: perceived ISIL affiliation	
RQ2.5 Protection: Security concerns	6) What is the security situation in the area of origin of the IDP households you represent?	If possible, specify area of origin, and specific issues	a. Probes: Security clearance	KI
origin	households you represent? If yes, could you specify?	·	b. Probes: family or tribal rivalries? if so, what are the reasons for this community issues?	
RQ2.4 Community issues: areas of	5) Are there community tensions in the area of origin of the IDP	If possible, specify area of origin, and specific issues	a. Probes: property or land disputes?	KI
RQ2.3 Community issues: camp population	4) Is there any specific group of people (ethnic, religious or other type of population group including vulnerable individuals) unable to return? If yes, why?	If possible, specify area of origin, and specific issues		KI
main concerns to return	IDP HHs to return to their AoO? (related to security, shelter, community, services, fears, etc).	area of origin, and specific issues	main concerns of IDP HHs to return to their AoO? (related to security, shelter, community, services, fears, etc) Enumerate a maximum of 5 concerns.	
RQ2.2 Top	provide approximate numbers of families or percentages of the camp population from each group 3) Are there concerns for	If possible, specify	b. If yes, what are the	KI

		barriers to return to their AoO?		
	RQ2.2 Top main concerns to return	9) Is there anything affecting IDPs returns that you would like to add?		KI
RQ3 Durable solutions	RQ3 Durable solutions	10) In your opinion, how could humanitarian and governmental actors help IDPs stabilise their situation in Iraq?		KI