Research Terms of Reference

Kenya Cash Consortium: Locally led and Adaptive Alert-Based Cash Assistance to Disaster-Affected Communities in the Kenyan ASALs and Refugee Complexes

Jan 2025 V1



1. Executive Summary

Country of intervention	Kenya								
Type of Emergency	Х	Natural disaster		Con	flict				
Type of Crisis		Sudden onset		Slov	low onset x Protracted				
Mandating Body/	The	Government of Kenya and th	e Co	ountie	es of Garissa and Tu	irkar	na and refugee		
Agency	com	plexes of Dadaab and Kakun	na.						
Project Code	KEN	l2501							
Overall Research									
Timeframe (from research design to final outputs / M&E)	01/1	2/2024 – 01/06/2025 (6 mon	ths)						
Research Timeframe	1. R	esearch Design			transfer) N/B There will be no N unless additional f requested for by tl Data-cleaning logs and the data clear	ection or ether the constant of the constant o	n: 20th to 25th Jan ne first round of money e Data Collection, ng is received or		
Planned deadlines and timelines for the Baseline	Two day 5. O Thre (fact	ata Analysis Completion Sch weeks after the last data col in all rounds. utput Sent for Validation - ee weeks after data collection sheet). nal presentation: Upon reque consortium	lection	on	in all rounds. 6. Outputs publish	alida he la ned:	eting data collection		

	٦ ا		mplexes (Dadaab and Kakuma)			
Research Timeframe		esearch Design Finalize – 1st of	2. Planned Data Collection – 23 rd to 25 th			
	June	2025	June 2025			
			Endline data collection: (1 week after the			
			last round of cash transfer)			
			Data-cleaning logs will be reviewed each day			
			and the data-cleaning process will start on			
			the 24 th of June 2025			
	3 Da	ata Analysis Completion Schedule	4. Data Sent for Validation -			
Planned deadlines and	l l	weeks after the last data collection	Two weeks after the last data collection day			
timelines for the Endline	_	n all rounds.	in all rounds.			
		utput Sent for Validation -	6. Outputs published:			
	l l	weeks after data collection	Six weeks after completing data collection			
	(lacts	sheet)	(factsheet).			
	7. Fir	nal presentation: Upon request by				
		onsortium				
Number of		Single assessment (one cycle)				
assessments	Х	Multi-assessment (more than one of	evcle)			
uccocomonic		Two cycles are planned: Baseline &	• •			
		Two dyolod are planned. Badeline c	x Enamo			
		The baseline assessment will be	conducted after the registration of the target			
			ash transfer while the endline will be conducted			
		after the last cash transfer.				
	l l					
		Endline assessment will be conduc	ted one week after the final cash transfer.			
Humanitarian	Miles	Endline assessment will be conductione	ted one week after the final cash transfer. Deadline			
Humanitarian milestones	Miles		Deadline Collected data will inform future projects of the			
I		stone Donor plan/strategy	Deadline			
I	x	Stone Donor plan/strategy Inter-cluster plan/strategy	Deadline Collected data will inform future projects of the donor (TBD)			
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milestones Audience Type &	x x x Audi x Stra x Pro x Ope	Inter-cluster plan/strategy Cluster plan/strategy NGO platform plan/strategy Other (Specify): ence type ategic ogrammatic erational	Deadline Collected data will inform future projects of the donor (TBD) Collected data will feed into upcoming programs by actors planning cash-based interventions. Collected data will feed into upcoming programs by actors planning cash-based interventions: (TBD) / Dissemination x Mailing list of the Kenya cash consortium members and partners operating in Garissa and Turkana Counties. x Mailing list in Dadaab and Kakuma Refugee Camp. □ Cluster Mailing (Education, Shelter and WASH) and present the findings at the next cluster meeting			
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Kenya Cash Consortium: Locally led and Adaptive Alert-Based Cash Assistance to Disaster-Affected Communities in the Kenyan ASALs (Turkana and Garissa) and Refugee Complexes (Dadaab and Kakuma) x Website Dissemination (Relief Web & REACH Resource Centre) □ [Other, Specify] **Detailed** Yes No dissemination plan required **General Objective** To address critical needs of vulnerable disaster-affected households in the Garissa, Turkana, and refugee camps of Dadaab and Kakuma. The project aims to support the most vulnerable disaster-affected households in the ASAL Specific Objective(s) counties in Kenya to meet their critical basic needs, in a flexible, timely and adaptive manner, through the delivery of MPCA. The specific objectives are: 1. To determine the demographics of the target beneficiaries, heads of households and household size 2. Understand beneficiary HH expenditure patterns at the beginning of the MPCTs programme and how it changes over time as HHs receive the MPCTs at the time of the endline. 3. Understand beneficiary HH food and livelihood security status at the beginning of the MPCTs program and how it changes over time as HHs receive the MPCTs at the time of the endline. 4. Understand the impact of receiving cash on the beneficiary HHs' well-being 5. Understand awareness of complaint response mechanisms. 6. Understand the degree to which Protection Mainstreaming Key Outcome Indicator (PM KOI)¹ are adhered to. The specific indicators include: a) Awareness of the program details in the beneficiary population before it begins, b) satisfaction with the payment process, amount, and timeframe, c) frequency of payment delays d) ability to receive and access MPCTs, e) knowledge of complaint mechanisms ability to engage with a said mechanism to directly provide feedback, comments, or complaints, presence of community consultations by the partner NGO about the needs of the community, safety perceptions of the beneficiary HHs during the selection and registration process, perceived fairness of the selection process, respectful treatment by the NGO staff and j) If suggestions on project improvement, are met at all stages of the project

1 https://fscluster.org/sites/default/files/documents/dg_echo_protection_mainstreaming_indicator_- technical_guidance.pdf

cycle.

ASALs (Turkana and Garissa) and Refugee Complexes (Dadaab and Kakuma) **Research Questions** What are the demographic profiles of the target beneficiaries, heads of households and household size? What are the beneficiary HH's baseline expenditure patterns prior to receiving a MPCT from the KCC, and how does this change after receiving multiple rounds of the MPCTs? a. What is the beneficiary HH monthly income? b. What are the beneficiary HHs' main expenditures? c. What proportion of beneficiary HHs' total income is spent on foodrelated expenses? d. What proportion of beneficiary HHs' total income is spent to meet basic needs (medical expenses, WASH items, education expenses)? What is the beneficiary household's baseline level of food and livelihood security (food consumption score (FCS), household dietary diversity score (HDDS), Meals 24hrs, reduced coping strategy index (r-CSI), livelihood coping strategy index (I-CSI)); and how does this change over time after receiving MPCTs from the KCC? 4. How was the cash transfer used by beneficiary HHs and what was its impact (positive and negative) on social interactions and well-being within the HH and in the community? 5. Are beneficiary HHs aware of the complaint response mechanisms set-up? 6. What are the beneficiary household's experiences with protection issues and NGO accountability to beneficiary populations? Specifically in terms of: a. Awareness of the program details in the beneficiary population before it begins b. Satisfaction with the payment process, amount, and timeframe c. Frequency of payment delays d. Ability to receive and access MPCTs Knowledge of complaint mechanism e. ability to engage with a said mechanism to directly provide feedback, comments, or complaints f. Presence of community consultations by the partner NGO about the needs of the community g. Safety perceptions of the HHs during the selection and registration process. h. Perceived fairness of the selection process. Respectful treatment by the NGO staff. Suggestions on project improvement. Garissa and Turkana Counties Geographic Coverage Dadaab and Kakuma Refugee Camps Secondary data Baseline, first PDM, and endline reports from Kenya Cash Consortium in 2024 sources for the Camps (Dadaab and Kakuma)² and ASALs³

²https://repository.impact-initiatives.org/document/repository/25c029dc/IMPACT_KEN_Baseline-Factsheet_KEN2402_MAY-2024-Dadaab-Camp.pdf

2. ECHO Protection Key Performance Indicators list

³ https://repository.impact-initiatives.org/document/panda/311ac20c/IMPACT_KEN_Baseline-FS_KEN2402_May24_.pdf and https://repository.impact-initiatives.org/document/impact/dda617c7/IMPACT_KEN_Endline-FS_KEN2402_Oct24.pdf

Structured data

collection tool #2

□ [Other, Specify] (Target #):_____

□ Key informant interview (Target #):____

□ Group discussion (Target #):____

Purposive

x Probability / Simple random

⁴

https://knowledgeweb.ndma.go.ke/Content/LibraryDocuments/ National Drought Early Warning Bulletin April_2024202405 13162900.pdf?_gl=1*1ubejj5*_ga*OTk2Mzg0MjEuMTczNjUwMjM4Mw..*_ga_RVYWZRJTGS*MTczNjUwMjM4Mi4xLjAuMTczNjUwMjM4Mi4wLjAuMA..

⁵ https://repository.impact-initiatives.org/document/repository/13e65d27/REACH_KEN_MSNI-Bulletin_December-2024.pdf

⁶ https://repository.impact-initiatives.org/document/repository/ec790255/KCWG_KEN_JMMI-Q3-ASAL-Counties-SEPTEMBER2024.pdf

⁷ https://reliefweb.int/disaster/fl-2024-000045-ken

Kenya Cash Consortium: Locally led and Adaptive Alert-Based Cash Assistance to Disaster-Affected Communities in the Kenyan

/	ASALS (Turkana and Ganssa) and Relugee Complexes (Dadaab and Kakuma)							
HH interview tool for	□ Pro	obability / Stratified simple ra	ando	m	1073 inclusive of 10% buffer			
endline	□ Pr	obability / Cluster sampling			□ Individual interview (Target #):			
	□ Pr	obability / Stratified cluster s	samp	ling		Direct observati	ions	(Target #):
				_				
	_ [O	ther, Specify]				[Other, Specify]	(та	rget #):
Target level of	95% level of confidence				5+/	- % margin of e	rror	
precision if						ŭ		
probability sampling		IMPACT Kobo Collect						
Data management platform(s)	Х	IIVIPACT KODO COIlect						
plationin(o)		[Other, Specify]						
Expected ouput type(s)		Situation overview #:		Rep	ort #	t:		Profile #:
		Presentation #:		Pres #: _		ation (Final)	X	Factsheet #: 4 (2 for baseline and 2 for endline)
		Interactive dashboard #:_		Web	map) #:	X	Map #: 2 _ (embedded/printed on the factsheet)
Access	Х	Public (available on REAC	H re	sourc	е се	nter and other l	numa	anitarian platforms)
		Restricted (bilateral disser publication on REACH or					sem	ination list, no
Visibility Specify which	IMPA	CT						
logos should be on	Dono	or: ECHO & Norwegian Mini	stry (of For	eign	Affairs (NMoFA	١)	
outputs	Coor	dination Framework: AHN	, Act	ed, IM	1PA(CT, RRDO, PGI	, LO	KADO
	Partn	ners: PGI (Garissa), RRDO	(Dad	aab r	efug	ee camp), LOK	ADC	(Turkana and
	Kaku	ma refugee camp)						

2. Rationale

2.1. Background

Garissa County is an administrative county (about 44,753 km²) in Kenya. Its capital and largest urban area is Garissa. The population as of 2019 was 841,353 with a total of 141,394 households with an average size of 5.9 persons per household. It has a population density of 19 persons/Km². Garissa county has 7 sub-counties with 30 county assembly wards. There are 22 divisions sub-divided into 96 locations and 142 sub-locations.8 Garissa county hosts the second largest refugee camp in Kenya – Dadaab. The Dadaab refugee complex was first established in 1991, when refugees fleeing the civil war in Somalia started to cross the border into Kenya. A second large influx occurred in 2011. The first two camps (Dagahaley and Ifo) are located in Lagdera (Dadaab) subcounty while the third camp, Hagadera, is located in the neighboring Fafi subcounty. As of May 2024, the population hosted in the three Dadaab camps amounts to 382,639 refugees and asylum seekers.9

⁸ Kenya National Bureau of Statistics. (2019). Kenya Population and Housing Census Results

⁹ https://data.unhcr.org/en/country/ken

Turkana County is Kenya's largest county by land area of 77,597.8 km². It is bordered by the countries of Uganda to the west; South Sudan and Ethiopia, including the disputed Ilemi Triangle, to the north and northeast; and Lake Turkana to the east. Turkana's capital and largest town is Lodwar. The county had a population of 926,976 according to the 2019 census report. It is Projected to reach 1.048M people in 2024.

Kakuma Refugee Camp is located in Turkana, the northwestern region of Kenya, 120 kilometers from Lodwar town Headquarters and 95 kilometers from the Lokichoggio Kenya-Sudan border. Kakuma Refugee Camp serves refugees who have been forcibly displaced from their home countries due to war or persecution. It was established in 1992 to serve Sudanese refugees, and has since expanded to serve refugees from Somalia, Ethiopia, Burundi, the Democratic Republic of Congo, Eritrea, Uganda, and Rwanda. According to current UNHCR statistics, under Kakuma, the registered population stood at 298,053 with 218,660 in Kakuma Camp and 77,202 in Kalobeyei settlement. The local Kenyan population is largely comprised of nomadic pastoralists from the Turkana community.

In response to the ongoing disasters from flooding and drought shocks, the Arid and Semi-Arid Land Humanitarian Network (ASAL-AHN), a consortium of both international and local organisations will implement three cycles of cash transfers to about 3,095 households in Garissa and Turkana Counties in response to the situation. The assessment will also assess beneficiaries in Dadaab and Kakuma Refugee Camp. AHN will count on the support of three of its members - Relief, Reconstruction and Development Organization (RRDO), Lotus Kenya Action for Development organization (LOKADO) and Pastoralist Girls Initiative (PGI) for the provision of multi-purpose cash assistance to improve the nutrition and food consumption practices of vulnerable households in the target counties. In support of this response, the AHN Network will provide technical backstopping to the partners by guiding them through the activities and challenges that may be encountered during the implementation.

In support of this response, the AHN Secretariat will undertake a harmonized Monitoring, Evaluation, Accountability, and Learning (MEAL) functions for the project, and use its existent independent Complaints, Feedback, and Response Mechanism (CFRM) to provide safe and confidential channels for reporting of coercion, corruption and/or abuse. To do so, AHN will have the support of ACTED's Appraisal, Monitoring and Evaluation Unit (AMEU) for the management of the CRFM. The latter will provide accountability monitors that form part of an independent platform for beneficiaries to provide feedback on the project and raise complaints on implementation at any stage throughout the project cycle. In addition, IMPACT will conduct the monitoring and evaluation of the cash distribution activities – baseline and endline (a week after the last cash transfer) – for a coherent methodology and analysis framework currently being applied by the AHN partners across the ASAL counties. The overall aim is to assess the impact of the distribution of multi-purpose cash assistance (MPCT).

2.2. Intended Impact

Based on the rationale summarized above, the Kenya Cash Consortium, led by ACTED and the Arid and Semi-arid lands (ASAL) Humanitarian Network (AHN), RRDO, LOKADO and PGI, will provide MPCTs to the target beneficiary HHs in the target counties. IMPACT initiatives will provide monitoring of the project by conducting a baseline and endline assessment, whose methodology is presented in the next section. The assessment will collect data on the HHs' demographics, overall food security situation, income and expenditure, their subjective and overall wellbeing, as well as their perceptions of whether the humanitarian assistance offered is delivered in a safe, accessible, accountable, and participatory manner. The findings will provide insight into MPCT programming and assist partners to align their tasks to meet their objectives.

The MPCT will provide much needed purchasing power in targeted households; enabling them to respond to their basic needs while offering flexibility and diversity of procurement at household level. The transfer value is based on the latest MEB amount released by the Kenya Cash Working Group, following market monitoring data released by REACH on a quarterly basis. The support will be delivered through mobile money transfer using Safaricom's M-pesa so that the

10 https://www.unhcr.org/ke/wp-content/uploads/sites/2/2025/01/Kenya-Statistics-Package-31-December-2024.pdf

approach is suitable in the locations. Partners will distribute SIM cards to all beneficiaries who do not have one and will establish an M-pesa account for each. The households that lack the prerequisite documents needed to register for M-pesa will benefit from the option of being supported to register and obtain these documents.

To monitor the ongoing impact of the MPCTs at the HH level in host communities and refugee population, IMPACT Initiatives will conduct a baseline and an endline assessment. First, an initial baseline survey will be conducted for the new beneficiaries' HHs before they receive any MPCT.

A week after the last round of disbursements of the MPCTs to HHs, in host communities and refugee population IMPACT Initiatives will conduct an endline survey with samples drawn from beneficiary HHs. These surveys will be conducted remotely through phone interviews.

3. Methodology

3.1. Methodology Overview

The baseline and endline surveys will be conducted using mobile phones through HH surveys with a representative of the HH being a beneficiary of the Kenya Cash Consortium MPCT programme. The assessment will use a random sampling method to fulfil a 95% confidence level and a 5% margin of error. In addition, a 10% buffer will be included in the sample to account for non-response or data quality issues. A total of 1073 surveys will be conducted in each of the two assessment rounds in the target counties, broken down as follows:

Area	Sample Size
Dadaab	333
Kakuma	233
Garissa	219
Turkana	288
	1073

The baseline assessment will be conducted between 20th to 26th Jan 2025, and the endline between 20th to 30th June 2025.

3.2. Population of interest

- Geographical area assessed: Garissa and Turkana Counties and Dadaab and Kakuma Refugee Camps
- Population assessed: ¹¹The population of interest is the community HHs affected by disasters in the target counties. The community HHs supported will remain the assessment's beneficiary households
- Unit of measurement: The unit of measurement will be the HHs.

3.3 Secondary data review

- Baseline, first PDM, second PDM and endline reports from Kenya Cash Consortium in 2024 for the Camp (Dadaab) and ASALs
- ii. ECHO Protection Key Performance Indicators list
- iii. NDMA resources, NDMA 2024, will be used to assess the drought and flooding situation in the ASAL Counties
- iv. Open Street Map and Google Map 3.5 s This will guide REACH in developing the maps.
- v. REACH MSNA

¹¹ As at 31 December, 2024, The total Refugees and Asylum-seekers in Kenya was 823,926 (https://data.unhcr.org/en/country/ken)

- vi. The Kenya JMMI (Q3 2024)
- vii. The Kenya National Disaster Operation Centre (NDOC) Ministry of Interior and National Administration

3.4 Primary Data Collection

The baseline and endline surveys will be conducted through HH surveys using mobile phones with a representative of the HH being a beneficiary of the Kenya Cash Consortium MPCT programme. The assessment will comprise a household survey designed in partnership with the Kenya Cash Consortium partners. The tool will be designed and coded using kobo and all data will be collected via smartphone using Kobo Collect. Through this survey, households will be asked about their overall food security situation, as well as their perceptions of whether humanitarian assistance is delivered in a safe, accessible, accountable and participatory manner. For the baseline and endline survey, a simple random sampling approach will be used to have data that is representative of the beneficiary population (households), with a 95% confidence level and a 5% margin of error. A 10% buffer will be included in the sample to account for non-response or data quality issues. From the 3095 beneficiaries of the MPCTs in the target counties, a total of 377 surveys will be conducted in each of the two surveys (baseline and endline). The data will be collected through phone interviews and the respondents will be randomly selected from the list of registered beneficiaries. The interviews will only be conducted with people aged 18 years or above. Using MS-Excel, random numbers will be generated next to the beneficiary names and then arranged from the smallest random number to the largest. The first 377 names will be picked for the interview. If the respondent is not willing to respond or is not available, the next respondent from the beneficiary list will be contacted. The random numbers will be generated during the two assessments so we may have different respondents during the assessments which may cause the rounds of the assessments not to be completely comparable.

3.5 Data Processing & Analysis

Collected data will be subjected to daily checks to identify any issues with data quality and divergence from the sample frame, in line with IMPACT's Data Cleaning Minimum Standards Checklist. ¹² In addition to the daily data checks, the final datasets will undergo a thorough cleaning, with any outstanding issues reported to the field staff for feedback. Following data cleaning, the data will be analyzed using R. For the food consumption score and coping strategy index, the guidelines provided by World Food Programme (WFP) from pages 63 to 80 will be used. ¹³ IMPACT will compile factsheets from the analyzed data and thereafter publish the factsheets on the REACH website and share the outputs with the Kenya Cash Consortium.

3.6 Limitations

Data on HH expenditure is based on a 30-day recall period, a considerably long period of time over which to expect HHs to remember expenditures accurately. To mitigate the challenge, the enumerators will have to spend time probing and doing spot checks to verify the expenditure amounts reported.

4.0 KEY ETHICAL CONSIDERATIONS AND RELATED RISK

Table 2: Description of roles and responsibilities

Task Description	Responsible	Accountable	Consulted	Informed	
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¹²https://www.reachresourcecentre.info/wp-content/uploads/2020/03/IMPACT Memo Data-Cleaning-Min-Standards-Checklist 28012020-1.pdf

¹³ https://documents.wfp.org/stellent/groups/public/documents/manual_guide_proced/wfp203246.pdf

ASA	<u>-s (Turkana and Garissa) al</u>	iu Relugee Complexes	i e)
Research design	Senior Assessment Officer	Country Coordinator	IMPACT HQ Africa&Europe unit consortium members, Research Manager	HQ,Consortium Members, county coordinator
Supervising data collection	Senior field officer	Database Officer	IMPACT HQ Africa&Europe unit, Consortium members, Research Manager, Assessment officer	HQ,Consortium Members, county coordinator
Data processing (checking, cleaning)	Database Officer	Database Officer	IMPACT HQ Africa&Europe unit, consortium members, Research Manager, Senior Assessment officer	HQ,Consortium Members, county coordinator
Data analysis	Database Officer	Database Officer	IMPACT HQ Africa&Europe unit, Senior Assessment officer consortium members, Research Manager,	HQ,Consortium Members, county coordinator
Output production	Senior Assessment Officer, GIS officer	Senior Assessment Officer	IMPACT HQ Africa&Europe unit, consortium members, Research Manager	HQ,Consortium Members, county coordinator
Dissemination	Senior Assessment Officer	Senior Assessment Officer	Consortium members, Research Manager, IMPACT HQ Africa&Europe unit,	HQ,Consortium Members, county coordinator, HQ Communications Officer

			Communications Officer	
Monitoring & Evaluation	Senior Assessment Officer	Senior Assessment Officer	IMPACT HQ Africa&Europe unit, consortium members, Research Manager	HQ,Consortium Members, county coordinator
Lessons learned	Senior Assessment Officer	Senior Assessment Officer	IMPACT HQ Africa&Europe unit, consortium members, Research Manager	HQ,Consortium Members, county coordinator

Responsible: the person(s) who executes the task

Accountable: the person who validates the completion of the task and is accountable of the final output or milestone

Consulted: the person(s) who must be consulted when the task is implemented **Informed:** the person(s) who need to be informed when the task is completed

The proposed research design meets/does not meet the following criteria:

The proposed research design	Yes/ No	Details if no (including mitigation)
Has been coordinated with relevant stakeholders to avoid	Yes	
unnecessary duplication of data collection efforts?		
Respects respondents, their rights and dignity (specifically by: seeking informed consent, designing length of survey/ discussion while being considerate of participants' time, ensuring accurate reporting of information provided)?	Yes	
Does not expose data collectors to any risks as a direct result of participation in data collection?	Yes	
Does not expose respondents / their communities to any risks as a direct result of participation in data collection?	Yes	
Does not involve collecting information on specific topics which may be stressful and/ or re-traumatising for research participants (both respondents and data collectors)?	Yes	
Does not involve data collection with minors i.e., anyone less than 18 years old?	Yes	

Does not involve data collection with other vulnerable groups e.g., persons with disabilities, victims/ survivors of protection incidents, etc.?	Yes/No	Given that we do not know the profile of participants beforehand; we will not be able to ascertain whether they belong to vulnerable groups. That being said, enumerators will receive training on ensuring questions are asked in a non-intrusive, sensitive manner in order to mitigate any unintended harm. Additionally, respondents always have the option to not answer any question (prefer not to answer) or withdraw consent for the interview at any stage.
Follows IMPACT SOPs for management of personally identifiable information?	Yes	

6. Data Analysis Plan

Attached Separately

7. Data Management Plan

Administrative Data						
Research Cycle name		a Cash Consortium: Locally-led and				
	Disaster-Affected Communities in the Kenyan ASALs and Refugee Complexes					
Project Code	KEN2501					
Donor		O and NMoFA				
Project partners	AHN,	Acted, IMPACT, RRDO, PGI, LOKA	DO			
Research Contacts	Norbe	ert Okodoi Aluku				
	(norber	rt.aluku@reach-initiative.org senior assessm	ent off	icer)		
Data Management Plan	Date: 2	24 March 2025	Vers	ion: v1		
Version						
Related Policies		ACT's guidelines for managing perso	nal id	lentifiable information ¹⁴		
Documentation and Metadata	a					
What documentation	x Da	ata analysis plan	Х	Data Cleaning Log, including:		
and metadata will				x Deletion Log		
accompany the data? Select all that apply				x Value Change Log		
Gerect all that apply	□ Co	ode book		Data Dictionary		
	□ Me	letadata based on HDX		[Other, Specify]		
	St	tandards				
Ethics and Legal Compliance	е					
Which ethical and legal		onsent of participants to participate	Х	Consent of participants to share personal		
measures will be taken?		information with other agencies				
		o collection of personally identifiable	Х	Gender, child protection and other		
	da	ata will take place		protection issues are taken into account		

¹⁴ https://www.impact-repository.org/wp-content/uploads/2019/08/SOP_data_protection_PII.pdf

Kenya Cash Consortium: Locally led and Adaptive Alert-Based Cash Assistance to Disaster-Affected Communities in the Kenyan ASALs (Turkana and Garissa) and Refugee Complexes (Dadaab and Kakuma) x All participants reached age of [Other, Specify] majority Who will own the **IMPACT** initiatives copyright and Intellectual Property Rights for the data that is collected? Storage and Backup Where will data be IMPACT/REACH Kobo Server Other Kobo Server: [specify] stored and backed up during the research? IMPACT Global Physical / Cloud Country/Internal Server Server On devices held by REACH staff Physical location [specify] [Other, Specify] Which data access and Password Data access is limited to the data protection on security measures have devices/servers officer(s) been taken? Form and data encryption on MoU if Partners signed an accessing raw data data collection server [Other, Specify] **Kobo Access Rights** Person Account Name Kobo Access View Form Team leaders Norbert Aluku View and Edit Form Team leaders Norbert Aluku View Form and Submit Team leaders Norbert Aluku Data Download Data Team leaders Norbert Aluku **Raw Data Access Rights** Person Raw Data Access Reason Data Officer Accountable Will lead in data cleaning and analysis Preservation Where will data be IMPACT / REACH Global Cloud OCHA HDX stored for long-term / Physical Server preservation? REACH Country Server [Other, Specify] **Data Sharing** Will the data be shared Yes No, only with mandating agency / publicly? body Will all data be shared? No, only anonymized/ cleaned/ Yes Х consolidated data will be shared No, [Other, Specify] Where will you share the **REACH Resource Centre** OCHA HDX data?

Humanitarian Response

[Other, Specify]

Data protection risk assessn	neni				
Have you completed the	Х	Yes		No, no information that potentially	
Indicators Risk Assessment				allows the identification of individuals is	
table below?				to be collected.	
	[Please complete the first 4 columns in the Indicators Risk Assessment table below]				

Risk indicator	Type identificat		Disclosure implications	Benefits	Class	Required mitigation		
Respondent phone number	Direct contact/ide on of the responder		Loss of privacy	Follow up for data cleaning	B1	To be deleted after data cleaning.		
Title/role of the person who coerced a respondent or was paid by the respondent to be included in the beneficiary list and/or receive assistance	Direct identification of the person who coerced or was paid by the beneficiary. Direct identification of the beneficiary		ification of Exposing the beneficiary to the risk eg. Risk of reprisal from community (CRM) team of the Kenya cash cet person who coerced the beneficiary					
Responsibilities		Canian	Gald officer					
Data collection			Senior field officer					
Data cleaning Data analysis		Database officer Database officer						
•	nding							
Data sharing/uploa	auiig	Database officer						

8. Monitoring & Evaluation Plan

IMPACT Objective	External M&E Indicator	Internal M&E Indicator	Focal point	Tool	Will indicator be tracked?
	Number of humanitarian	# of downloads of x product from Resource Center	Country request to HQ		x Yes
Humanitaria n stakeholders	organisations accessing IMPACT	# of downloads of x product from Relief Web	Country request to HQ	User_lo g	x Yes
are	essing ACT Number of individuals	# of downloads of x product from Country-level platforms	Country team		x Yes
IMPACT products		# of page clicks on x product from REACH global newsletter	Country request to HQ		x Yes
		# of page clicks on x product from the country newslettSendinblueBlue, bit.ly	Country team		x Yes

	ASALS (TUIK	ana and Garissa) and Refugee Complexes		iu Nakuilla)	
		# of visits to x webmap/x dashboard	Country request to HQ		□ Yes
IMPACT activities contribute to better program implementati on and coordination of the humanitaria n response	Number of humanitarian organizations utilizing IMPACT services/products	# references in HPC documents (HNO, SRP, Flash appeals, Cluster/sector strategies) # references in single agency documents	Country team	Referen ce_log	Partners asked whether this assessment was used in their programming through survey monkey, if one is conducted in the future.
Humanitaria n stakeholders are using IMPACT products	Humanitarian actors use IMPACT evidence/product s as a basis for decision making, aid planning and delivery Number of humanitarian documents (HNO, HRP, cluster/agency strategic plans, etc.) directly informed by IMPACT products	Perceived relevance of IMPACT country-programs Perceived usefulness and influence of IMPACT outputs Recommendations to strengthen IMPACT programs The perceived capacity of IMPACT staff Perceived quality of outputs/programs Recommendations to strengthen IMPACT programs	Country team	Usage_ Feedba ck and Usage_ Survey templat e	Decisions made and implemented based on of the assessment – to bare e checked with operational and donor partners to ask what actions they took on the basis of the findings and recommendations. This assessment may also be included in a usage survey of partners if one is conducted in the future.
Humanitaria n stakeholders are engaged in IMPACT programs throughout	Number and/or percentage of humanitarian organizations directly contributing to IMPACT programs (providing	# organisations providing resources (i.e. Staff, vehicles, meeting space, budget, etc.) for activity implementation # of organisations/clusters inputting in research design and joint analysis	Country team	Engage ment_lo g	x Yes
the research cycle	resources, participating to presentations, etc.)	# of organisations/clusters attending briefings on findings;			x Yes