Research Terms of Reference Supply Chain Analysis

SYR2203 Northwest Syria

February 2022 Version 1 REACH Informing more effective humanitarian action

1. Executive Summary

Country of	Syria							
intervention	Oyna							
	_	Notural disastar	v	Car	Ali at	_	Other (analify)	
Type of Emergency		Natural disaster	Х	Con			Other (specify)	
Type of Crisis		Sudden onset		Slov	w onset	Х	Protracted	
Mandating Body/	PWG	- HSC WG						
Agency								
IMPACT Project Code	16A7	Ā						
Overall Research								
Timeframe	Febru	uary 2022 to July 2022						
Research Timeframe		1. Pilot/ training: 23/02/2022 6. Preliminary presentation: NA						
	2. Sta	2. Start collect data: 27/02/2022 7. Outputs sent for validation: 26/06/2022					lidation: 26/06/2022	
	3. Da	ta collected: 03/03/2022			8. Outputs published	ed:	05/07/2022	
	4. Da	ta analysed: 18/04/2022			9. Final presentation	on:	10/07/2022	
	5. Da	ta sent for validation: 19/04/2	2022	2				
Number of	Х	Single assessment (one cy	cle)		·			
assessments		Multi assessment (more the	an c	one cy	ycle)			
Humanitarian	Miles	tone			Deadline			
milestones		Donor plan/strategy						
		Inter-cluster plan/strategy			//			
	Х	Cluster plan/strategy			31/08/2022			
		NGO platform plan/strategy	/					
		Other (Specify):			//			
Audience Type &	Audi	ence type			Dissemination			
Dissemination	🗆 Str	ategic					ing (e.g. mail to NGO	
	X Pro	ogrammatic			consortium; HCT par	rtici	pants; Donors)	
		erational					ation, Shelter and WASH)	
		her, Specify]			and presentation of findings at next cluster meeting			
	1.5	V - II - F VI			0	idin	gs (e.g. at HCT meeting;	
					Cluster meeting)		, , , , , , , , , , , , , , , , , , ,	
					X Website Dissemina Resource Centre)	atic	on (Relief Web & REACH	
					□ [Other, Specify]			
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Detailed		Yes	Х	No		
dissemination plan required						
General Objective	To inform humanitarian procurement approaches in Northwest Syria (NWS) through comprehensive mapping of non-food items supply chains, assess the functionality of the					
Specific Objective(s)		ets, and identify gaps in local product		edium to large-scale Shelter and Non-foo		
	ltems NWS	s (SNFI) Cash and Voucher Assistance in central markets of Sarmada, and	ce (C Dana	EVA) programs by humanitarian actors in a.		
	2. To provide information on availability and consumer prices of key SNFI commodities ¹ in assessed markets in NWS and set relevant voucher values.					
				SNFI commodities and their high level		
	suppl	ly chain (in terms of vendor's supplier	-	cations, stocking capacity, and whether th		
	commodities are imported).					
	4. To provide information on supply chain conditions (i.e challenges with procuring SNFI commodities, storage and transportation challenges, vendor financial ability t					
	restock, and currency preference).					
			s are	being re-sold (bartered) in assessed		
		ets by beneficiaries of SNFI in-kind a				
Research Questions	1. Which retailers can be contracted by humanitarian actors to support CVA programs in NWS?					
	2. W	hat are the retail prices of key SNELC	$\cap mm$			
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¹ The items are listed in Annex 1 ² The specifications can be found in Annex 1

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		obability / Cluster sampling			X Individual interview (Target #): 158 ³			
	□ Pr	obability / Stratified cluster samp	oling		Direct observations (Target #):			
	□ [0	her, Specify]			□ [Other, Specify]	(Tar	rget #):	
Data management	Х	IMPACT						
platform(s)								
		[Other, Specify]						
Expected ouput		Situation overview #:		Rep	ort #:		Profile #:	
type(s)								
		Presentation (Preliminary	X	Pres	entation (Final)	Х	X Factsheet #:1	
		findings) #:		#: 1				
		Interactive dashboard #:		Web	omap #:		Map #:	
		[Other, Specify] #:						
Access	Х	Public (available on REAC	H re	sourc	e center and other	hui	manitarian platforms)	
	Х	Restricted (bilateral dissemination only upon agreed dissemination list, no publication on REACH or other platforms)					mination list, no	
Visibility	REACH, HSC WG, NGO Forum							
	Donor: BHA							
	Coordination Framework:							
	Parti	Partners:						

2. Rationale

2.1 Background

The ongoing conflict, along with recurring drought conditions, has damaged pre-existing market structures in Syria. A decreased productive base, employment collapse (especially in the trade sector), a lack of income-generating opportunities, rising inflation, and the depreciation of the Syrian pound are all symptoms of the ongoing crisis. In this framework, some humanitarian actors have been transitioning away from emergency programming and towards recovery approaches that utilise market systems, including localization of activities (e.g procurement) to support local market functionality, and the use of CVA programming.

Currently, the NWS humanitarian supply chain is heavily dependent on items imported from Turkey, particularly, supply chains related to in-kind assistance such as food baskets, non-food item (NFI) kits, emergency shelter repair kits (ESKs), hygiene kits, and other common in-kind assistance packages recommended by the UN Cluster system. This dependency on imported humanitarian assistance continues to present a significant risk to the overall response should transshipment be disrupted by the expiration of the UN Cross Border Resolution, and if the borders close, this will result in problems to the supply chains, increasing prices, and reduced products availability.⁴ In 2020, the NGO Forum established the Procurement Working Group (PWG) to plan for a more sustainable commercial supply chain and in their assessment in 2021, the PWG launched a baseline study for NGOs' procurement capacity. The study conclusion shows that after Food Security, SNFI and Wash sectors represented the largest volume of crossborder transshipped in-kind assistance in 2020⁵.

The NWS local markets are functional, yet the humanitarian actors started to shift from emergency to preparedness planning, and one of the suggested approaches is to increase the scale-up of CVA to reduce in-kind assistance given the uncertainty around the future cross border voting⁶. In the HSC WG strategic objectives, the working group highlights the need to identify solutions to increase local procurement in order to reduce the dependency on transshipment. The HSC WG also

³ Based on a rough count of the number of shops selling SNFI and Hygiene items in Sarmada and Dana communities (88, and 70, respectively)

⁴ Northwest Syria Cash and Voucher Assistance Risk and Mitigation Matrix

⁵ Humanitarian Supply Chain Working Group (HSC WG) Strategy 2022

⁶ Cash Feasibility Assessment 2020, Northwest Syria

recommended the adoption of CVA interventions, and the implementation of further assessments to explore supply chains in local markets in relation to in-kind commodities.

This assessment aims to inform humanitarian procurement approaches in Northwest Syria (NWS) through comprehensive mapping of SNFI and Hygiene items, and will be piloted in Sarmada and Dana communities to act as an initial step in understanding local markets functionality, and the feasibility of implementing such assessments on larger scales

2.2 Intended impact

<u>REACH's Joint Market Monitoring Initiative (JMMI) exercise</u> findings support the growing tendency towards local procurement of Food (often through CVA interventions) in this sector in 2021. However, some gaps remain in sectors other than the Food Security sector. The HSC WG analysis in 2021 identified the next largest volume of in-kind assistance as SNFI commodities, primarily provided by UN Agencies, and recommended this sector to explore opportunities to scale-up local procurement and/or explore the use of CVA modalities to reduce overall transshipment volumes. For local procurement, greater information about the availability of in-kind NFI assistance is needed to inform NGOs' procurement strategies and encourage greater local market engagement. For CVA targeting SNFI activities, greater information regarding the availability of items, vendors, and commodity prices is needed to properly inform the design of CVA activities.

This assessment, meant to address these information gaps, will be piloted in Sarmada, and Dana communities in NWS. And in the meantime, the results of the assessment would feed into the planning phases of CVA programming implemented by humanitarian actors, while also identify some of the challenges that vendors face in procuring key SNFI commodities, and highlight their capacity to store and re-stock items.

3. Methodology

3.1 Methodology overview

This supply chain analysis exercise is a quantitative assessment that targets retailers selling SNFI and hygiene items in a commodity mapping exercise in the markets in the pilot communities of interest (Sarmada C4121, and Dana C4126) in the NWS. Interviewing the retailers will help in identifying the availability of SNFI and hygiene items in the assessed markets, the feasibility to implement a CVA program, the origin of SNFI commodities in markets, and the challenges that retailers face in terms of financing, transportation, restocking and storage.

In these markets, before the assessment and to specify the target needed, a rough-count of retailers (1 day exercise) in the mentioned communities, was done by REACH enumerators. They identified 88 shops selling SNFI and hygiene items in Sarmada, and 70 shops in Dana. For data collection, the enumerators will walk through the identified markets and reach out to as many retail shopkeepers or managers from the target⁷ as possible. Enumerators will collect data on, inter alia, retailers willingness and ability to support CVA programs by humanitarian actors, and particularly vouchers (whether paper or electronic form). The enumerators will also collect information on the availability and prices of SNFI and hygiene items, along with shop detailed locations. Field data collection is going to take up to 5 days and will be conducted between February 27th and March 3rd, 2022. Enumerators will use KoboCollect during the surveys with retailers.

3.2 Population of interest

⁷ The target based on a rough count exercise is: 88 SNFI and Hygiene shops in Sarmada, and 70 SNFI and Hygiene shops in Dana.

This assessment will be conducted in Sarmada C4121 and Dana C4126 central markets at the individual level targetting retailers. The selection of these communities was done in coordination between the HSC WG and REACH. The 2 communities were identified as good functional markets to pilot the assessment in due to a good concentration of vendors selling SNFI and hygiene items, and also selected based on field data collection access. In these markets, the assessment targets all retailers that sell SNFI and hygiene items in the assessed locations (Sarmada C4121, and Dana C4126), and individual surveys will be conducted with the shopkeeper.

3.3 Secondary data review

The Procurement Working Group (PWG), established by the NGO Forum and tasked to develop action plans for establishing resilient cross border supply chain launched an assessment in 2021 to set up a baseline for the NGO procurement practice and capacity. The study findings are to support coordination and contingency planning by identifying strengths, weaknesses and needs per humanitarian sector. The study concluded that SNFI procurement of in-kind assistance composes the 2nd largest volume of transshipped assistance by the UN Agency in 2020, and a clear dependence on non-local markets is indicated by the fact that NGOs were accountable for 55% of all SNFI cargo transfers into Syria in 2020. The study recommends NGOs to start contingency planning, more specifically the feasibility of CVA interventions to decrease procurement needs and suggests that a gradual transition to large-scale CVA may have potential in central markets, as long as they are functional.

This conclusion is also supported by the <u>Cash Feasibility Assessment 2020</u> conducted by the International Organization for Migration (IOM) in NWS. In its main findings, the study reports that most of humanitarian assistance in NWS is still distributed as in-kind assistance. However, the study also notes that CVA in NWS needs to be scaled-up sooner than later, specifically given the status of increasing needs and the doubt concerning future cross-border humanitarian response. It also mentions that local markets in NWS are functional, accessible, and proven to be resilient throughout the crisis so far.

Additionally, in the IOM study on cash feasibility, one of the main recommendations to humanitarian aid agencies is to adopt electronic systems when doing CVA, such as e-vouchers which increase compliance with monitoring requirements through CVA programs. At the same time, the study reports that in 2020, half of NFI assistance volume was in cash and 25% was in vouchers reaching to 220 thousand beneficiaries in 17 sub-districts.

The guidance note on Shelter and NFI response in NWS clearly shows the specifications for items included in this assessment. More so, it shows the SNFI kits, the items per kits, and the quantity. Additionally, this assessment also builds on a list of consolidated in-kind kits, provided by the PWG and shared with REACH. Finally, to some extent, specifications for the materials were also extracted from the <u>Humanitarian Sphere</u>, specifically in terms of commodity standard specifications. This assessment builds its objectives based on the aforementioned studies, findings, and material, along with the PWGs objective to identify alternative solutions to increase local procurement and advocate towards CVA interventions through local markets. Thus, the choice of prioritizing SNFI and hygiene items availability in the targeted markets, and the attempt to study the feasibility of specifying a voucher amount for SNFIs.

3.4 Primary Data Collection

Data collection will occur over the period of 5 days during February 27th and March 3rd, 2022. In the retailers mapping component, all shops selling SNFI items shown in Annex 1 below will be targeted for data collection. To avoid duplication, the assessed areas will be geographically divided into smaller zones in coordination with field coordinators, and REACH

enumerators will proceed to walk the full assigned coverage area collecting data from every NFI shop meeting the criteria⁸. In the end, enumerators should have walked the whole area of the assessed locations collecting data from the full (or as many as possible given the period of data collection limitations) population of shops that meet the criteria.

The enumerators employed for this assessment are REACH/ACTED employees. The data collection tool will be developed by REACH. Communities targeted for this assessment were selected based on a recommendation from the PWG and based on REACH's coverage areas.

REACH is leading the development of indicators for this assessment and integrates PWG's inputs and reviews on indicators. The structured tool (individual survey with retailers) will be created as an ODK xls form that will be used on the KoBo Collect and KoBo Server platforms, where enumerators will access the tool and submit their survey forms directly. Follow-ups conducted between assessment staff and field teams will be performed to avoid outliers and data errors and ensure data quality. Findings will be corroborated through discussions with PWG and CWG.

3.5 Data Processing & Analysis

Data collection and entry will be accomplished using KoBo Collect. Forms will be updated by REACH and on a central KoBo server. Data processing and cleaning will be conducted by assessment and data officers using R scripts. Numerical variables will take the median in order to account for extreme outliers. Categorical variables will take the number and/or percentage of vendors that answered a given answer option.

Data cleaning will be conducted through a generation of R script by the senior data officer. The script will translate all other and text responses (except for the other specifications of items) from Arabic to English and the translation will be checked and validated by the assessment officer. The cleaning script will, among all audit checks, also check for soft duplicates, exclude any sensitive data columns from the cleaned data sets, and will deal with the outliers as NAs. The resultant of the cleaning will be 2 datasets, one with full information including sensitive data, and the other without it.

The following indicators, among others, will be analysed and included in the output (see data analysis plan for full list of indicators):

- Vendors that sell SNFI and hygiene items and can support CVA services provided by humanitarian actors to beneficiaries.
- Origin of key commodities and whether they are imported or not.
- Retailer's ability and capacity to store and re-stock SNFI and hygiene commodities.
- Challenges that retailers are having in procuring SNFI and hygiene commodities.
- Currency of payment preference.

Findings will be indicative to the community level in NWS and will be reported on as medians for numerical indicators and reported on as modes (most commonly reported answers) for categorical indicators.

4. Key ethical considerations and related risks

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 unnecessary duplication of data collection efforts?	Yes	

⁸ The criteria here means: whether a shop sells SNFI or hygiene items, and whether it sells the items targeted in this assessment. If the vendor does not sell any of the items listed in Annex 1 the survey will not continue.

Respects respondents, their rights and dignity (specifically	Yes
by: seeking informed consent, designing length of survey/	
discussion while being considerate of participants' time, ensuring	
accurate reporting of information provided)?	
Does not expose data collectors to any risks as a direct	Yes
result of participation in data collection?	
Does not expose respondents / their communities to any	Yes
risks as a direct result of participation in data collection?	
Does not involve collecting information on specific topics	Yes
which may be stressful and/ or re-traumatising for research	
participants (both respondents and data collectors)?	
Does not involve data collection with minors i.e. anyone less	Yes
than 18 years old?	
Does not involve data collection with other vulnerable groups	Yes
e.g. persons with disabilities, victims/ survivors of protection	
incidents, etc.?	
Follows IMPACT SOPs for management of personally	
identifiable information?	

5. Roles and responsibilities

Table 3: Description of roles and responsibilities

Task Description	Responsible	Accountable	Consulted	Informed
Research design	arch design Assessment Officer		PWG, Data Officer, Data Specialist	Country Coordinator
Supervising data collection	Assessment Officer, Field Manager	Research Manager	Field Manager	Country Coordinator, Data Specialist
Data processing (checking, cleaning)	Senior Data Officer	Assessment Officer	Research Manager, Data Specialist, IMPACT HQ RDDU	Country Coordinator
Data analysis	Data Officer, Assessment Officer	Research Manager	Data Specialist, IMPACT HQ RDDU	Country Coordinator, PWG
Output production	Assessment Officer, Data Officer	Research Manager	Data Specialist, IMPACT HQ RDDU	Country Coordinator, PWG
Dissemination	Assessment Officer	Research Manager	PWG, IMPACT HQ RDDU	Country Coordinator
Monitoring & Evaluation	Assessment Officer	PD Officer	PWG, IMPACT HQ RDDU	Research Manager, Country Coordinator
Lessons learned	Assessment Officer, Data Officer, Field Manager	Research Manager	PD Officer, PWG, Data Specialist, IMPACT HQ RDDU	Country 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

5. Data Analysis Plan

The Data Analysis Plan is Annexed below in Annex 2.

7. Monitoring & Evaluation Plan

IMPACT Objective	External M&E Indicator	Internal M&E Indicator	Focal point	Tool	Will indicator be tracked?
		# of downloads of x product from Resource Center	Country request to HQ		X Yes
	Number of humanitarian	# of downloads of x product from Relief Web	Country request to HQ	-	X Yes
Humanitarian stakeholders are	organisations accessing IMPACT services/products	# of downloads of x product from Country level platforms	Country team		X Yes
accessing IMPACT products	Number of individuals accessing IMPACT services/products	# of page clicks on x product from REACH global newsletter	Country request to HQ	User_log	X Yes
		# of page clicks on x product from country newsletter, sendingBlue, bit.ly	Country team	-	X Yes
		# of visits to x webmap/x dashboard	Country request to HQ	-	□ Yes
IMPACT activities contribute to better		# references in HPC documents (HNO, SRP, Flash appeals, Cluster/sector strategies)			NA
program implementation and coordination of the humanitarian response	Number of humanitarian organisations utilizing IMPACT services/products	# references in single agency documents	Country team	Reference_I og	NA
	Humanitarian actors use	Perceived relevance of IMPACT country-programs			Regular REACH Syria research surveys
Humanitarian stakeholders are	evidence/products as a basis for decision making,	Perceived usefulness and influence of IMPACT outputs	Country	Usage_Feed back and	
using IMPACT products	aid planning and delivery	Recommendations to strengthen IMPACT programs Perceived capacity of IMPACT staff	team	Usage_Surv ey template	
	Number of humanitarian	Perceived quality of outputs/programs	-		

	documents (HNO, HRP, cluster/agency strategic plans, etc.) directly informed by IMPACT products	Recommendations to strengthen IMPACT programs			
Humanitarian stakeholders are engaged in IMPACT programs throughout the research cycle	Number and/or percentage of humanitarian organizations directly	# of organisations providing resources (i.e.staff, vehicles, meeting space, budget, etc.) for activity implementation		Engagement _log	X Yes
	contributing to IMPACT programs (providing	# of organisations/clusters inputting in research design and joint analysis	Country team		X Yes
		# of organisations/clusters attending briefings on findings;			X Yes

ANNEX 1: LIST OF ITEMS ASSESSED AND THEIR SPECIFICATIONS

a. Comprehensive Shelter Kit

Item	Specifications
Plastic sheeting	4m wide and 6m long roll, white sun-reflective colored on
	both sides
Solar lamp	weather and shock proof, with rechargeable battery
F	(4V/6V), LEDs, and Solar Panel (6V, 0.7W). Compatible
	with AC charge
Jerrycan (10L)	10 Litres, light color (White or Yellow), made of hard
, , , , , , , , , , , , , , , , , , ,	plastic non-compressible
Blankets(Single)	1.5 m wide and 2 m long, 60% acrylic and 40% cotton/
	polyster mixture, not black/red/white, and fire resistant
Blankets(Double)	2x2 m, 60% acrylic and 40% cotton/ polyster mixture, not
	black/red/white, and fire resistant
Carpet	2m wide x 3 m long, polypropelene, assorted color with
	neutral design
Hasira	(4 m wide x 3 m long, polypropelene, assorted color with
	neutral design
Mattresses	0.9 m wide x 1.8 m long x 0.1 m high Polyurethane
	mattress, with removable cotton or cotton/polyster
	mixture cover with zipper
Rope	30 meters long, made of durable plastic/nylon, twisted, in
	blue or black colors
Duct Tape	50 m long, 4.8 cm wide, polyethylene over cloth
Roof Nails and Washer	1 box of 1 kg, 7 cm long, galvanized steel, spiral/twisted
	shank, umbrella-head
Large nails	1 box of 1 kg, 7.5 cm long, iron, rustproof (galvanised)
Small nails	1 box of 1 kg, 4 cm long, iron, rustproof (galvanised)
Pliers	26 cm long x 7 cm wide x 2 cm thick, heavy duty carbon
	steel, side cutters and grip jaws, insulated handle
Claw hammer	weighs 750 g, steel head and wooden handle, 1 flat head
	side and 1 claw to remove nails
Shovel	
	1 m long handle, 29.5cm wide x 22.5 cm long head
	dimensions, black painted head against corrosion
Handsaw	weighs 300 g, minimum 40 cm long blade, with wooden
	dismountable handle and blade protection
Woven sack	1 piece, 0.4 m wide x 1.3 m long, not used, woven
	polypropylene, and white coloured
Wood	1 piece, 2m long x 10 cm wide x 5 cm thick, solid
	softwood, treated against insects, smooth and paintable
Dadlaal	texture
Padlock	1 piece, 4 cm high, solid brass body and steed shackle,
Dedleels binnes	with 2 keys
Padlock hinges	1 piece, 3 cm wide x 15 cm long, stainless steel,
	compatible with doors and lockers, and comes with
Sorowa	mounting screws
Screws	1 box of 1kg, 4 cm long, made of stainless steel
Tie wire (2 kg)	2 kg in weight, galvanised steel metal wire
Hessian sacks	1 piece, 50 cm wide x 75 cm long, made of durable hessia

b. Comprehensive Hygiene Kit + Baby kit

Item	Specifications
Bucket	20 litres, preferably with lid
Comb (hair)	maximum 22 cm long, high strength plastic, double
	sided (1 wide, 1 narrow tooth arrangement)
Dishwashing Sponge	1 piece, used for dishwashing
Nail clipper	stainless steel and metallic color
Rope/laundry line	10 m long, insulated (with nylon or plastic), used as a laundry line
Toothbrush (adult)	Suitable size for adults (16 to 18.5 cm long max), medium hardness bristles, and individually packed
Toothbrush (child)	Small size suitable for children (12 to 16 cm long max), soft hardness bristles, and individually packed
Towel - Kitchen	30 cm wide x 70 cm long, not white
Towel - large	80 cm wide x 150 cm long, not white
Metal Mug	250 ml Metal Mug
Jug	1.5 litres, plastic, typically used for ablution
Dishwashing liquid	750 ml, packed in plastic container
Razors	5 per one pack, twin stainless steel blade, 10 cm handle, and disposable
Sanitary pads	10 per pack, medium size
Shampoo	1 litre, for normal hair, in plastic bottle, ph 5 to 9
Shaving cream	60 ml
Soap	1 or 2 bars, adding up to 250 g
Toothpaste (adult)	75 ml tube
Toothpaste (child)	75 ml tube
Laundry Detergent/Washing Powder	2 kg, suitable for both hand and non automatic machine washers
Plastic Basin	15 litre basin - plastic
Jerry Can	20 liter, light coloured (yellow or white) non-collapsible plastic
Child Diaper - Small	for babies 3 to 5 kg in weight, disposable, anti-leak, 24 pieces pack
Child Diaper - Medium	for babies 4 to 9 kg in weight, disposable, anti-leak, 24 pieces pack
Child Diaper - Large	for babies 10 to 12 kg in weight, disposable, anti-leak, 24 pieces pack
Baby soap	100 g
Baby Wipes	100 wipes per pack
Petrolatum baby ointment	100 g jar

ANNEX 2: DATA ANALYSIS PLAN

a. Retailers Individual Survey

Research Question	Indicato r Group	Questionnaire Question - EN	Instructions	Options	Data Collection Level	Samplin g	Randomization (Some questions only appear at certain instances based on a randomly generated number)
NA	Key Characteri stics	1.2 Date of Survey	date		Individual Survey	Purposive	
	Key Characteri stics	1.3 Enumerator ID	text		Individual Survey	Purposive	
	Key Characteri stics	1.4 Select governorate	select one	external Admin list	Individual Survey	Purposive	
	Key Characteri stics	1.5 Select district	select one	external Admin list	Individual Survey	Purposive	
	Key Characteri stics	1.6 Select sub-district	select one	external Admin list	Individual Survey	Purposive	
	Key Characteri stics	1.7 Select community	select one	external Admin list	Individual Survey	Purposive	
	Key Characteri stics	1.7.1 Other (Please Specify)	text		Individual Survey	Purposive	

					Supply Chain Analysis, release date
Key Characteri stics	1.9 Is this a camp market?	select one	Yes, this market is in a camp No, this market is not in a camp	Individual Survey	Purposive
Key Characteri stics	1.10 Camp name:	text		Individual Survey	Purposive
Key Characteri stics	1.11 Market name:	text		Individual Survey	Purposive
Key Characteri stics	1.12 Type of area:	select one	Urban Rural	Individual Survey	Purposive
Key Characteri stics	1.13 Shop name:	text		Individual Survey	Purposive
Key Characteri stics	Hello, my name is(name) and I work for an organization called REACH. At REACH, we specialize in providing information to humanitarian actors in northern Syria that allows them to make decisions and plans based on evidence and facts on the ground. Please note that REACH does not provide any humanitarian assistance or services and this assessment does not directly		Yes No	Individual Survey	Purposive

In order to provide information to humanitarian actors, we are currently working on a survey to have an understanding of the availability of nonfood items in markets and their high level supply chain from the retailers point of view. This assessment will help to identify gaps in local production and supply as well as provide some insights on the local market functionality.

As you may know, many humanitarian organisations have flexibility to deliver assistance in either in-kind aid, or cash/vouchers in the events of emergency, or continued assistance for people in need. The choice of assistance is dependent, inter-alia, on needs and preference of the beneficaries, the assistance program designs, and the impact on the local markets.

I will ask you a number of questions about some non food items, regarding their availability in your shop, touching up on some of their specifications, and some questions about the prices for these items, and their stocks. You will also notice that I will ask you additional questions on your ability to provide stocks to meet the local demand. Your participation in answering these questions is voluntary and we hope that

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							Supply Chain Analysis, release date		
		you will agree to participate. However, your refusal to participate will not affect you in any way. If you agree to participate, the information that you provide will remain confidential, and will not be shared with anybody other than those involved in the study. Also note that it is your right to refrain from answering any question or to stop completing the questionnaire at any time if you wish. Is it okay for me to continue with the survey?							
	Key Characteri stics	What type of shop is this?	select_one shop_type	Retailer Wholesale r	Individual Survey	Purposive			
	Key Characteri stics	Please make sure that the shop falls within the boundaries of scope of the assessment.	acknowledge		Individual Survey	Purposive			
(2) Which retailers can be contracted by humanitarian actors to support CVA Programs in NWS?	Vendor Informatio n	2.1 Please enter the vendor first name?	text		Individual Survey	Purposive			
	Vendor Informatio n	2.2 Please enter the vendor last name?	text		Individual Survey	Purposive			
	Vendor Informatio n	2.3 Gender of the vendor?	select one	Male Female	Individual Survey	Purposive			

						Supply Chain Analysis, release date
Vendor Informa n	2.4 Is this person the shop owner?	select one	Yes No	Individual Survey	Purposive	
Vendor Informa n	2.5 Please enter the contact number of the shop/owner?	text		Individual Survey	Purposive	
Vendor Informa n	2.7 What time does the shop normally open?	select one	00:00 01:00 02:00 03:00 04:00 05:00 06:00 07:00 08:00 09:00 10:00 11:00 12:00 13:00 14:00 13:00 14:00 15:00 16:00 17:00 18:00 19:00 20:00 21:00 22:00 23:00	Individual Survey	Purposive	

							Supply Chain Analysis, release date
[Vendor	2.8 What time does the shop normally	select one	00:00	Individual Survey	Purposive	
	Informatio	close?		01:00		I	
	n			02:00			
				03:00			
				04:00			
				05:00			
				06:00			
				07:00			
				08:00			
				09:00			
				10:00			
				11:00			
			· · · · ·	12:00			
				13:00			
				14:00			
				15:00			
				16:00			
				17:00			
				18:00			
				19:00			
				20:00			
				21:00			
				22:00			
				23:00			
	Vendor	2.9 Which of the following days is the	select multiple	Monday	Individual Survey	Purposive	
	Informatio	shop open for customers?		Tuesday			
	n			Wednesda			
				у			
				Thursday			
				Friday			
				Saturday			
				Sunday			

						Supply Chain Analysis, release date
	Vendor Informatio n	2.10 Have you worked with an NGO before?	select one	Yes, I did. Now I don't. Yes, and I still work with NGOs No	Individual Survey	Purposive
	Vendor Informatio n	2.11 Do you want to work with an NGO?	select one	Yes No	Individual Survey	Purposive
	Vendor Informatio n	2.12 if No, would you please explain why?	text		Individual Survey	Purposive
	Vendor Eligibility		begin_group		Individual Survey	Purposive
	Vendor Eligibility	Before I start with the next question, please allow me to explain what Cash and Voucher Programmes mean, as in the next questions you will find me asking you questions related to it.	note		Individual Survey	Purposive
	Vendor Eligibility	Cash and voucher programmes are in short humanitarian assistance programmes where humanitarian organizations distribute a certain amount of cash or vouchers that can be replaced with materials to beneficiaries. The beneficiary uses the cash or voucher to purchase his or her family's needs from the local market. The distribution can sometimes reach hundreds or thousands of beneficiaries.	note		Individual Survey	Purposive

						Supply Chain Analysis, release date
	Mostly, this large number of beneficiaries may need to spend their cash assistance/vouchers within a specified duration (called redemption period). This period can be two weeks and can sometimes extend to 4 weeks. In special cases, this duration may be longer. In the case of vouchers, the NGO usually contracts a number of vendors that agree to participate in the CVA programme and have met specific criteria. The vouchers that are distributed to the beneficiaries will only be valid for use at these selected vendor shops. The benificiaries will have to use their vouchers during the redemption period. After the redemption period ends, the NGO will pay the vendor (or as per contract). For markets, this could mean that the demand for items could increase sharply in a short and limited duration of time.					
Vendor Eligibility	3.1 Would you be willing to participate in CVA projects?	select one	Yes No	Individual Survey	Purposive	
Vendor Eligibility	3.2 Are you willing to provide price quotations for the items?	select one	Yes No	Individual Survey	Purposive	

						Supply Chain Analysis, release date
Vendor Eligibility	3.3 Do you have the financial ability to wait approximately 1 month during the end of redemption period and payment?	select one	Yes No	Individual Survey	Purposive	
Vendor Eligibility	3.4 If you experience supply shortages, do you commit to ensuring you have sufficient stock during the redemption period?	select one	Yes No	Individual Survey	Purposive	
Vendor Eligibility	3.5 Do you accept to sell to both men and women?	select one	Yes No	Individual Survey	Purposive	
Vendor Eligibility	3.6 Do you accept to sell to host community and IDPs?	select one	Yes No	Individual Survey	Purposive	
Vendor Eligibility	3.7 Have you ever implemented voucher projects before?	select one	Yes No	Individual Survey	Purposive	
Vendor Eligibility	3.8 Do you have enough experience to work on the hardware system used in the electronic voucher projects?	select one	Yes No, I only worked with paper voucher projects	Individual Survey	Purposive	
Vendor Eligibility		end_group		Individual Survey	Purposive	
Shop assessme nt		begin_group		Individual Survey	Purposive	
Shop assessme nt	4.1 For how long has your shop been active in this marketplace?	select one	less than 6 months 6 to 12 months 1 to 2	Individual Survey	Purposive	

						Supply Chain Analysis, release date
			years 3 to 4 years 4 to 5 years More than 5 years			
Shop assessme nt	4.2 Who are the main customers of your shop?	select one	Mostly, IDPs Mostly, Host Communit y Both (same percentag e)	Individual Survey	Purposive	(\${rand}>=30 and \${rand}<=60)
Shop assessme nt	4.3 How many customers do you typically have at your shop on a normal day?	integer		Individual Survey	Purposive	(\${rand}>=30 and \${rand}<=60)
Shop assessme nt	4.4 Do you have good mobile network coverage at your shop location?	select one	Yes No I don't have a phone	Individual Survey	Purposive	
Shop assessme nt	4.5 Do you sell any of the following items at your shop (Hygiene)?	select multiple	Bucket, 20 liters Comb (hair) Sponge (Dishwashi ng)	Individual Survey	Purposive	

	Supply Chain Analysis, release date
Nail clipper	
Rope/laun	
dry line (10	
m)	
Toothbrus	
h (adult)	
Toothbrus	
h (child) Towel	
Towel Kitchen	
Towel	
large	
(80x150)	
Metal Mug	
Jug	
(plastic) for	
ablution,	
1.5L	
Dishwashi	
ng liquid (750 ml)	
(750 ml)	
Razors	
Sanitary	
pads	
Shampoo	
Shaving	
cream	
Soap 250g	
Toothpast e (adult)	
e (adult) Toothpast	
e (child)	
Laundry	
Detergent/	
Washing	

						Supply Chain Analysis, release date
			Powder (2 kg.) Basin (15L) Jerry Can (20L) Child Diaper small (disposabl e) Child Diaper - Medium Child Diaper - Large Baby soap (100 grams) Baby Wipes (cleaning) Petrolatum baby ointment None			
Shop assessme nt	4.6 Do you sell any of the following items at your shop (Shelter)?	select multiple	Plastic sheet Solar lamp	Individual Survey	Purposive	
			Blankets(S ingle) Blankets(D ouble)	•		

				Supply Chain Analysis, release date
		Carpet Hasira Mattresses Duct Tape Roof Nails and Washer Large nails Small nails Pliers Claw hammer Shovel Handsaw Woven sack Wood Padlock Padlock Padlock hinges Screws Tie wire (2 kg) Hessian sacks rope Jerrycan (10L) None		
Shop assessn nt	4.7 Do you buy any of the selected items in bulk and store them?	select one Yes No – No need to store	Purposive	\${rand}<=30

						Supply Chain Analysis, release date
			No – No capacity			
Shop assessme nt	4.8 Please select the top 3 most sold Hygiene items at your shop?	select multiple	filtered list of items	Individual Survey	Purposive	(\${rand}>=25 and \${rand}<=40)
Shop assessme nt	4.9 Please select the top 3 most sold Shelter items at your shop?	select multiple	filtered list of items	Individual Survey	Purposive	(\${rand}>=25 and \${rand}<=40)
Shop assessme nt	4.10 What is the main currency used at your shop?	select one	SYP USD TRY	Individual Survey	Purposive	
Shop assessme nt	4.11 What is the exchange rate from 1 USD to SYP today?	decimal		Individual Survey	Purposive	(\${rand}>=25 and \${rand}<=40)
Shop assessme nt	4.12 What is the exchange rate from 1 TRY to SYP today?	decimal		Individual Survey	Purposive	(\${rand}>=25 and \${rand}<=40)
Shop assessme nt	4.13 What is the exchange rate from 1 USD to TRY today?	decimal		Individual Survey	Purposive	(\${rand}>=25 and \${rand}<=40)
Shop assessme nt	4.14 Do you have partners?	select one	Yes No Prefer not to answer	Individual Survey	Purposive	(\${rand}>=25 and \${rand}<=40)
Shop assessme nt	4.15 If yes, how many partners do you have?	integer		Individual Survey	Purposive	(\${rand}>=25 and \${rand}<=40)

							Supply Chain Analysis, release date
	Shop assessme nt	4.16 On average, how often do you change your prices?	select one	Daily More than once in a week Once per week Once every 2 weeks Once per month None Other	Individual Survey	Purposive	(\${rand}>=25 and \${rand}<=40)
	Shop assessme nt	4.16.1 Other (Please Specify)	text		Individual Survey	Purposive	(\${rand}>=25 and \${rand}<=40)
	Shop assessme nt	4.17 What type of payment do you accept at your shop?	select multiple	Cash Voucher Credit Barter Other	Individual Survey	Purposive	\${rand}<=30
	Shop assessme nt	4.17.1 Other (Please Specify)	text		Individual Survey	Purposive	\${rand}<=30
	Shop assessme nt	4.18 Do you have the capacity to support medium to large scale CVA?	select one	Yes No	Individual Survey	Purposive	
2. What are the retail prices of key SNFI commodities in assessed markets across Syria?		In the next section, I will be asking you on items you have previously mentioned that			Individual Survey	Purposive	

							Supply Chain Analysis, release date
3. Of the SNFI items available, do these meet the minimum specifications outlined in SNFI Cluster?		mainly asking you about the prices, origin each item. Additionally, I will be asking specifications of the items and the stocks	you some questi				
E What is the evision of law.			begin_group		Individual Survey	Purposive	
5. What is the origin of key commodities in assessed markets and where are the main suppliers located	brands available	5.1 How many brands of "Bucket" are available at your shop?	integer		Individual Survey	Purposive	\${rand}<=30
	brands available	5.2 Would you please list the brands available at your shop?	text		Individual Survey	Purposive	\${rand}<=30
	Cost of Item	5.3 Is "Bucket" sold in the following specification (20 litres, preferably with lid)?	select one	Yes No	Individual Survey	Purposive	
	Cost of Item	5.4 If yes, how much does it cost in the main currency reported [\${Q4_10_What_is_the_main_currency _used_at_your_shop}]?	integer		Individual Survey	Purposive	
	Cost of Item	5.5 if sold in different specification, in what specification do you sell "Bucket"?	text		Individual Survey	Purposive	
	Cost of Item	5.6 How much does "Bucket" of [\${Q5_5_if_sold_in_different_specificat ion_in_what_specification_do_you_sell _bucket}] cost in main currency reported [\${Q4_10_What_is_the_main_currency _used_at_your_shop}]?	integer		Individual Survey	Purposive	
	Stocks	5.7 Assuming the demand remains constant, how many days do you estimate your current stock of "Bucket" to last?	integer		Individual Survey	Purposive	\${rand}<=30

						Supply Chain Analysis, release date
Stocks	5.8 If you order from your supplier today, how many days do you estimate it would take for you to restock "Bucket"?	integer		Individual Survey	Purposive	\${rand}<=30
Stocks	5.9 On average, what is the volume of "Bucket" purchases from your shop in a month?			Individual Survey	Purposive	\${rand}<=30
Origin and Supplier location&T ransport	5.10 What is the origin of "Bucket" available at your shop?		Local Internation al Both	Individual Survey	Purposive	
Origin and Supplier location&T ransport	5.11 If international, please specify which country?	select multiple	Turkey Egypt China (PRC) Russia Korea Hungary Germany Italy Japan USA	Individual Survey	Purposive	
			Iraq Jordan Pakistan Ukraine Other			
Origin and Supplier location&T ransport	5.11.1 Other (Please Specify)	text		Individual Survey	Purposive	

						Supply Chain Analysis, release date
Origin and Supplier location&T ransport	5.12 Where is your main supplier for "Bucket" located?	select one	Local Supplier Crossbord er Supplier (Imported)	Individual Survey	Purposive	
Origin and Supplier location&T ransport	5.12.1 If local, where? Select governorate:	select one		Individual Survey	Purposive	\${rand}<=30
Origin and Supplier location&T ransport	5.12.2 Select district	select one		Individual Survey	Purposive	\${rand}<=30
Origin and Supplier location&T ransport	5.12.3 Select sub-district	select one		Individual Survey	Purposive	\${rand}<=30
Origin and Supplier location&T ransport	5.12.4 Select community	select one		Individual Survey	Purposive	\${rand}<=30
Origin and Supplier location&T ransport	5.12.5 Other (Please Specify)	text		Individual Survey	Purposive	\${rand}<=30
Origin and Supplier location&T ransport	5.13 if imported, please select the country from where the item is imported from?	select multiple	Turkey Egypt China (PRC) Russia	Individual Survey	Purposive	

							Supply Chain Analysis, release date
	Origin and	5.13.1 Other (Please Specify)	text	Korea Hungary Germany Italy Japan USA Iraq Jordan Pakistan Ukraine Other	Individual Survey	Purposive	
	Supplier location&T ransport						
	Origin and Supplier location&T ransport	5.14 What is the condition of the route from this supplier to your shop location?		Route normally open Route irregularly open Route open but damaged Route closed Other Don't know Prefer not to answer		Purposive	\${rand}<=30
· · ·	Origin and Supplier	5.14.1 Other (Please Specify)	text		Individual Survey	Purposive	\${rand}<=30

						Supply Chain Analysis, release date		
location&T ransport								
Supplier	5.15 How are "Bucket" normally transported to your shop from this supplier?	select one	Use my own vehicle Hire a vehicle myself Hire a vehicle with other traders Supplier delivers to me Using a transport service provider I buy from the same market so I carry the goods Other transport Don't know Prefer not to answer	Individual Survey	Purposive			
Origin and Supplier location&T ransport	5.15.1 Other (Please Specify)	text		Individual Survey	Purposive			

							Supply Chain Analysis, release date
	Item availability in marketpla ce	5.16 Are "Bucket" commonly available in this marketplace?	select one	Yes No Don't know	Individual Survey	Purposive	(\${rand}>=60 and \${rand}<=75)
	Item availability in marketpla ce	5.17 If yes, do you know approximately how many wholesalers sell "Bucket, 20 liters" in this marketplace?	select one	Yes No	Individual Survey	Purposive	(\${rand}>=60 and \${rand}<=75)
	Item availability in marketpla ce	5.18 if yes, how many?	integer		Individual Survey	Purposive	(\${rand}>=60 and \${rand}<=75)
	Item availability in marketpla ce	5.19 If yes, do you know approximately how many retailers sell "Bucket, 20 liters" in this marketplace?	select one	Yes No	Individual Survey	Purposive	(\${rand}>=60 and \${rand}<=75)
	ltem availability in marketpla ce	5.20 if yes, how many?	integer		Individual Survey	Purposive	(\${rand}>=60 and \${rand}<=75)
			end_group			Purposive	
6. What challenges do vendors face in procurig key commodities, and in	This section	will look in general into the shops' supply o	hain conditions a	nd barriers.			

							Supply Chain Analysis, release date
which currency do they prefer to receive their payments?							
		In the following section, I will be asking yo touches on the supply chain conditions of in the supply chain, and some questions					
	Stocking conditions and Challenge s	6.1 How often do you generally restock NFI items? (Hygiene Items)	select one	Daily More than once in a week Once per weeks Once every 2 weeks Once per month Other	Individual Survey	Purposive	\${rand}<=50
	Stocking conditions and Challenge s	6.1.1 Other (Please Spceify)	text		Individual Survey	Purposive	\${rand}<=50
	Stocking conditions and	6.1.2 How often do you generally restock NFI items? (Shelter Items)	select one	Daily More than once in a week	Individual Survey	Purposive	\${rand}<=50

						Supply Chain Analysis, release date
Challenge s			Once per week Once every 2 weeks Once per month Other			
Stocking conditions and Challenge s	6.1.3 Other (Please Spceify)	text		Individual Survey	Purposive	\${rand}<=50
Stocking conditions and Challenge s	6.2 How long, in days, does it generally take to restock NFI items?	integer			Purposive	
Stocking conditions and Challenge s	6.4 If the demand for NFIs doubled, would you be able to respond to this extra demand?	select one	Yes No Don't know	Individual Survey	Purposive	
Stocking conditions and Challenge s	6.5 If yes, how long, in days, do you estimate it will take to restock? [Double demand]	integer			Purposive	

						Supply Chain Analysis, release date	
Stocking conditions and Challenge s	6.6 If the demand for NFIs tripled, would you be able to respond to this extra demand?	select one	Yes No Don't know	Individual Survey	Purposive	\${rand}<=50	
Stocking conditions and Challenge s	6.7 If yes, how long, in days, do you estimate it will take to restock? [Triple demand]	integer			Purposive		
Stocking conditions and Challenge s	6.8 If you cannot meet the extra demand, would you please tell us why?	select multiple	Lack Lack of Insecurity Insecurity High Lack of Bad High	money to buy stocks of credit f storage capacity on the road in the market transport costs means of transport road conditions taxes esn't have enough stocks	Purposive		
Stocking conditions and Challenge s	6.8.1 Other (Please Spceify)	text		Individual Survey	Purposive		
Stocking conditions and Challenge s	6.9 Does it take longer to restock in Winter season?	select one	Yes No Don't know	Individual Survey	Purposive	\${rand}>=25 and \${rand}<=40	
						Supply Chain Analysis, release date	
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con	bocking dialienge 6.10 If yes, how long, in days, does it take to restock NFIs in winter? dialienge	integer		Individual Survey	Purposive		
con and	Acking hditions d allenge 6.11 Where do you usually stock from? (Hygiene items) d allenge	select one	Local Producer Wholesale r/Supplier from the same district Wholesale r/Supplier from another district in same	Individual Survey	Purposive		
			governorat e Wholesale r/Supplier from another governorat e in the same region Wholesale r/Supplier in another region I mostly import my				

						Supply Chain Analysis, release date
			stocks Other			
Stocking conditions and Challenge s	6.11.1 Other (Please Specify)	text		Individual Survey	Purposive	
Stocking conditions and Challenge s	6.12 Where do you usually stock from? (Shelter items)	select one	Local Producer Wholesale r/Supplier from the same district Wholesale r/Supplier from another district in same governorat e Wholesale r/Supplier from another governorat e in the same region	Individual Survey	Purposive	
			Wholesale r/Supplier in another			

		-	
region			
l m	ostly		
import			
stocks			
OtherL			
Produc			
Whole			
r/Supp	lier		
from	the		
same			
district			
Whole			
vvilue r/Cupr	lier		
r/Supp from			
anothe			
district	m		
same			
goverr	orat		
е			
Whole	sale		
r/Supp	lier		
from			
anothe			
goverr	orat		
e in	the		
same			
region			
Whole			
r/Supp	lier		
in and	other		
region			
	ostly		
import			

						Supply Chain Analysis, release date
			stocks Other			
Stocking conditions and Challenge s	6.12.1 Other (Please Specify)	text		Individual Survey	Purposive	
Stocking conditions and Challenge s	6.13 How many sources do you stock from? (Hygiene Items)	integer			Purposive	
Stocking conditions and Challenge s	6.13.1 How many sources do you stock from? (Shelter Items)	integer		Individual Survey	Purposive	
Stocking conditions and Challenge s	6.14 What restocking challenges did you face during the past 6 months?	select multiple	enough Price inflatic etc) Supplier/trac Supplier/trac Supplier/trac Supplier/trac	ler on curfew	Purposive	
			whatsoever) Road closi Border			

						Supply Chain Analysis, release date
			Transport r example checkpoints/	restrictions (for example,		
Stocking conditions and Challenge s	6.14.1 Other (Please Specify)	text			Purposive	
Stocking conditions and Challenge s	6.15 If the supplier is unwilling to sell, would you please explain why?	text		Individual Survey	Purposive	\${rand}<=50
Stocking conditions and Challenge s	6.16 Where do you keep most of your stocks?	select one	At my shop In a warehouse that I own In a warehouse that I rent In a shared warehouse with other traders At my	Individual Survey	Purposive	(\${rand}>50)

							Supply Chain Analysis, release date
				home Other			
	Stocking conditions and Challenge s	6.16.1 Other (Pleasy Specify)	text		Individual Survey	Purposive	(\${rand}>50)
	Stocking conditions and Challenge s	6.17 For how long do you usually store the NFIs you buy?	select one	Less than 1 month 1 to 2 Months 3 to 4 Months 4 to 5 Months More than 5 Months	Individual Survey	Purposive	(\${rand}>50)
	Stocking conditions and Challenge s	6.18.1 If more than 5 months for how long?	integer		Individual Survey	Purposive	(\${rand}>50)
	Stocking conditions and Challenge s	6.19 How much do you pay for rent, per month? Using the main currency reported: [\${Q4_10_What_is_the_main_currency _used_at_your_shop}]	integer			Purposive	(\${rand}>50)
	Stocking conditions and	6.20 Did you face any issues keeping stocks in the past 6 months?	select multiple	Theft Limited Flooding Increasing	storage space rent prices	Purposive	

					Supply Chain Analysis, release date
Challenge s			Contamination of products by rodents, pests, etc Other None		
Stocking conditions and Challenge s	6.20.1 Other (Please Specify)	text		Purposive	
Stocking conditions and Challenge s	6.21 Do you stock up before Winter season?	select one	Yes No Don't know	Purposive	\${rand}>=25 and \${rand}<=40
Stocking conditions and Challenge s	6.22 If yes, how much do you stock up before Winter season?	select one	Enough for less than 1 month Enough for 1 to 2 months Enough for more than 2 months Enough for the entire season Other	Purposive	\${rand}>=25 and \${rand}<=40
Stocking conditions and Challenge s	6.22.1 Other (Please Specify)	text		Purposive	\${rand}>=25 and \${rand}<=40
Stocking conditions and Challenge s				Purposive	

						Supply Chain Analysis, release date
Stocking				Individual Survey	Purposive	
condition	5					
and						
Challeng s						
5						
Stocking	6.25 if No, would you please explain	select multiple	Not	Individual Survey	Purposive	\${rand}<=50
condition	why?		enough			
and			money			
Challeng			Not			
s			enough credit			
			available			
			Not			
			enough			
			storage			
			space			
			Keeping			
			high stocks			
			is risky			
			Suppliers do not			
			have			
			enough			
			commoditi			
			es			
			Other			
Stocking	6.25.1 Other (Please Specify)	text		Individual Survey	Purposive	\${rand}<=50
condition				,		
and						
Challeng						
S						

						Supply Chain Analysis, release date
Stocking conditions and Challenge s	6.26 Have you, in the past 3 months, run out of NFIs?	select one	Yes No Don't know	Individual Survey	Purposive	(\${rand}>50)
Stocking conditions and Challenge s	6.27 If yes, why?	select multiple	Increased demand because of closure of other shops Increased demand because of IDP movement s I wasn't able to restock in time Borders closed Other	Individual Survey	Purposive	(\${rand}>50)
Stocking conditions and Challenge s	6.27.1 Other (Please Specify)	text		Individual Survey	Purposive	(\${rand}>50)
Transport conditions	7.1 Through what means do NFI supplies physically reach your shop?	select multiple	Truck Car I carry the goods as I	Individual Survey	Purposive	(\${rand}>50)

						Supply Chain Analysis, release date
and challenges			buy from a nearby wholesaler /supplier Other			
Transport conditions and challenges	7.1.1 Other(Please Specify)	text		Individual Survey	Purposive	(\${rand}>50)
Transport conditions and challenges	7.2 Do you help in transportation of goods to your shop?	select one	Yes No Prefer not to answer	Individual Survey	Purposive	
Transport conditions and challenges	7.3 if yes, how do you help?	select one	Share part of transportat ion cost Do the transportat ion myself Cover the whole cost of	Individual Survey	Purposive	
Transport conditions and challenges	7.3.1 Other (Please Specify)	text	transportat ion Other	Individual Survey	Purposive	

						Supply Chain Analysis, release date
Transport	7.4 Please name the main crossings	text		Individual Survey	Purposive	(\${rand}>50)
conditions	through which NFIs pass through on					
and challenges	their way to your shop?					
Chanoligoo						
Transport	7.5 Do you or your supplier generally	select multiple	Theft or	Individual Survey	Purposive	(\${rand}>50)
conditions	face any issues when transporting NFI		robbery of			
and	commodities?		goods			
challenges			Theft or			
			robbery of			
			cash Physical			
			attacks on			
			traders			
			Verbal			
			harassmen			
			t of traders			
			Arbitrary			
			detention			
			Governme			
			nt			
			checkpoint			
			s Non-			
			governme nt			
			checkpoint			
			S			
			Poor			
			quality of			
			roads			
			Supplier			
			does not			
			have			
			proper			

						Supply Chain Analysis, release date
			authorizati on for movement High transport costs None Other Don't know Prefer not to answer			
Transpo condition and challeng	15	text		Individual Survey	Purposive	(\${rand}>50)
Transpo condition and challeng	ns change in Winter season?	select one	Yes No I don't know	Individual Survey	Purposive	(\${rand}>50)
Transpo condition and challeng	seasons affect transportation of key commodities to your shop?	select multiple	Roads become impassabl e hindering transportat ion of key commoditi es Alternative routes are used Transporta tion costs	Individual Survey	Purposive	(\${rand}>50)

						Supply Chain Analysis, release date
			Mode of transportat ion changes Other Do not know Prefer not to answer			
Transport conditions and challenges	7.7.1 Other (Please specify)	text		Individual Survey	Purposive	(\${rand}>50)
Transport conditions and challenges	7.8 If yes, what new modes of transportation need to be used?	text		Individual Survey	Purposive	\${rand}>=25 and \${rand}<=40
Transport conditions and challenges	7.9 If yes, what new routes need to be used?	text		Individual Survey	Purposive	\${rand}>=25 and \${rand}<=40
Transport conditions and challenges	7.9 What roads become impassable due to change of weather and where?	text		Individual Survey	Purposive	\${rand}>=25 and \${rand}<=40
Transport conditions and challenges	7.10 By what percentage do transportation costs for supply of NFI commodities increase as a result of change in weather?		1-10% 11-25% 26-50% 51-75% 76-100% More than	Individual Survey	Purposive	(\${rand}>50)

						Supply Chain Analysis, release date
			100% Don't know Prefer not to answer			
Finance and Credit	8.1 Are you financially able to consistently restock/sell NFI commodities at your shop?	select one	Yes No Prefer not to answer	Individual Survey	Purposive	
Finance and Credit	8.2 if not, what are the financial barriers you face?	select multiple	Items have become unaffordab le for consumers to	Individual Survey	Purposive	
			purchase There's not enough money to purchase			
			these items in the amounts needed			
			Transporta tion availability and cost is expensive Currency			
			devaluatio n affecting prices to	Ť		

						Supply Chain Analysis, release date
			purchase and sell commoditi es High taxation on imported NFI commoditi es Bank services are unavailabl e due to conflict Other Do not know Prefer not to answer			
Finance and Credit	8.2.1 Other (Please specify)	text		Individual Survey	Purposive	
Finance and Credit	8.3 Do you have access to credit from any of the following sources whenver you needed extra cash to conduct business?	select multiple	Credit from wholesaler s Borrowing from friends and family in this town Borrowing from	Individual Survey	Purposive	(\${rand}>50)

	Supply Chain Analysis, release date
friends and	
family	
outside	
this town	
Loans from	
banks	
Loans from	
microfinan	
се	
organisatio	
ns	
Loans from	
local	
money	
lending	
agents	
(informal)	
Loans from	
Savings	
and Credit	
Cooperativ	
e	
Organisati	
ons	
Loans from informal	
savings	
groups e.g.	
vendors	
savings	
associatio	
ns	
Loans from	
other	
members	

						Supply Chain Analysis, release date
			of the community e.g. doctors, other shopkeepe rs, etc None Other Don't know Prefer not to answer			
Finance and Credit	8.3.1 Other(Please Specify)	text		Individual Survey	Purposive	(\${rand}>50)
Finance and Credit	8.4 Did you face any financing challenges in the past 6 months?	select multiple	Vendor has limited cash Low purchasing power/infla tion Banks are closed Banks have limited cash Banks limiting loans Hawalas are closed Hawalas	Individual Survey	Purposive	(\${rand}>50)

						Supply Chain Analysis, release date
			have limited cash Restriction s on movement for hawalas None Other Don't know Prefer not to answer			
Finance and Credit	8.4.1 Other (Please Specify)	text		Individual Survey	Purposive	(\${rand}>50)
Finance and Credit	8.5 Have you provided any of your customers/other traders with credit in the last 30 days ?	select one	Yes No	Individual Survey	Purposive	\${rand}>=25 and \${rand}<=40
Finance and Credit	8.6 if yes, would you please share with us the maximum amount you gave as credit to a customer/trader in the past 30 days? [\${Q4_10_What_is_the_main_currency _used_at_your_shop}]	integer		Individual Survey	Purposive	\${rand}>=25 and \${rand}<=40
Finance and Credit	8.7 Are you able to estimate the total amount of credit you already offered and still waiting to be repaid?	select one	Yes No All credit has been repaid Prefer not to answer	Individual Survey	Purposive	\${rand}>=25 and \${rand}<=40

						Supply Chain Analysis, release date
Finance and Credit	8.8 if yes, how much in main currency used in shop [\${Q4_10_What_is_the_main_currency _used_at_your_shop}]?	integer		Individual Survey	Purposive	\${rand}>=25 and \${rand}<=40
Market Currency of payment	9.1 Do your suppliers have any preference for currency when you conduct business with them?	select one	Yes No	Individual Survey	Purposive	\${rand}<=50
Market Currency of payment	9.2 If yes, what currency does your local suppliers prefer?	select one	The majority prefer SYP The majority prefer TRY The majority prefer USD	Individual Survey	Purposive	\${rand}<=50
Market Currency of payment	9.3 Do you face other issues related to currency at your shop?	select multiple	Complicati ons of what currency to sell items in Complicati ons of how much to sell items for Customer confusion over TRY item prices Unfamiliari ty of	Individual Survey	Purposive	(\${rand}>50)

						Supply Chain Analysis, release date
			customers with TRY banknotes Customer confusion over USD item prices Unfamiliari ty of customers with USD banknotes Reduced demand for items not sold in SYP No issues Not sure Other			
Market Currency of payment	9.3.1 Other(Please Specify)	text		Individual Survey	Purposive	(\${rand}>50)
Market Currency of payment	9.4 Do you have a preference for currency when conducting business/selling goods?	select one	Yes No	Individual Survey	Purposive	\${rand}>=25 and \${rand}<=40
Market Currency of payment	9.5 In what currency do you prefer to conduct business?	select one	Yes No Prefer not to answer	Individual Survey	Purposive	\${rand}>=25 and \${rand}<=40

							Supply Chain Analysis, release date
	Market Currency of payment	9.6 if the preference does not match the main currency used at shop, why does your preference of currency differ from that you reported as used mainly at your shop?	text		Individual Survey	Purposive	\${rand}>=25 and \${rand}<=40
To map the prevalance of commodities in assessed markets suspected to have been re-sold by beneficiaries of SNFI in-kind assistance	Barter	10.1 Do customers offer to sell the items they receive from humanitarian aid?	select one	Yes No	Individual Survey	Purposive	
	Barter	10.2 if yes, do you accept any of those items from customers?	select one	Yes No	Individual Survey	Purposive	(\${rand}>=25 and \${rand}<=40)
	Barter	10.3 if yes, which items do you mostly accept as barter from your customers?	text		Individual Survey	Purposive	(\${rand}>=25 and \${rand}<=40)
Impact of CVA on markets and currency preference	CVA	11.1 if cash and voucher assistance were to be distributed for NFI items to the local population, do you think this would impact the prices in the local market?	select one	Yes No	Individual Survey	Purposive	
	CVA	11.2 if yes, how would CVA impact the prices in the market?	select one	Prices will increase Prices will decrease Other	Individual Survey	Purposive	
	CVA	11.2.1 Other(Please Specify)	text		Individual Survey	Purposive	
	CVA	11.3 if you were to participate in a CVA program with a humanitarian organization, in which currency do you prefer they pay you?	select one	SYP USD TRY No preference	Individual Survey	Purposive	

Other	Other	Do you have anything else you would like to add?	text		Individual Survey	Purposive
contact share consent	contact share consent	Do you mind if we shared your contact details with interested humanitarian organizations, who might be planning to implement CVA programs?		Yes No	Individual Survey	Purposive
shop location	shop location	Please give detailes on the location of the shop (street name, nearby landmark, building number if available, etc)			Individual Survey	Purposive