LOGISTICS CLUSTER

COORDINATION MEETING

KYIV, UKRAINE

25 October 2023

National Coordination Meeting

Location: Kyiv (online and in-person)
Date: 25 October 2023
Chair: Logistics Cluster

PARTICIPANTS

1. ACAPS
2. Action Aid
3. Agency for Technical Cooperation and Development (ACTED)
4. Association Internationale de Coopération Médicale (AICM)
5. Atlas Logistique/HI
6. Cesal
7. Danish Red Cross
8. Doctors of the World
9. Electrisiens Sans Frontiers
10. Finn Church Aid
11. Food and Agriculture Organization of the United Nations
12. Halo Trust
13. Humedica International Aid
14. IFRC
15. International Organization for Migration (IOM)
16. Ivy Japan
17. La chaine de l`espoir
18. MAG International
19. Mercy Corps
20. MSF Switzerland
21. Norwegian Refugee Council (NRC)
22. People in Need (PIN)
23. Polish Humanitarian Action (PAH)
24. Peace Winds Japan
25. People in Need (PIN) Slovakia
26. Première Urgence Internationale
27. Project Hope
28. Stichting Vluchteling
29. Ukrainian Red Cross
30. United Nations Population Fund (UNFPA)
31. United Nations High Commissioner for Refugees (UNHCR)
32. United Nations Office for the Coordination of Humanitarian Affairs (OCHA)
33. United States Agency for International Development (USAID)
34. World Food Programme (WFP)

Action Points

- Partners may reach out to OCHA daryna.tolkach@un.org about new humanitarian aid importation procedure.

- Partners to share their logistics needs and plans to support operational planning for winterization

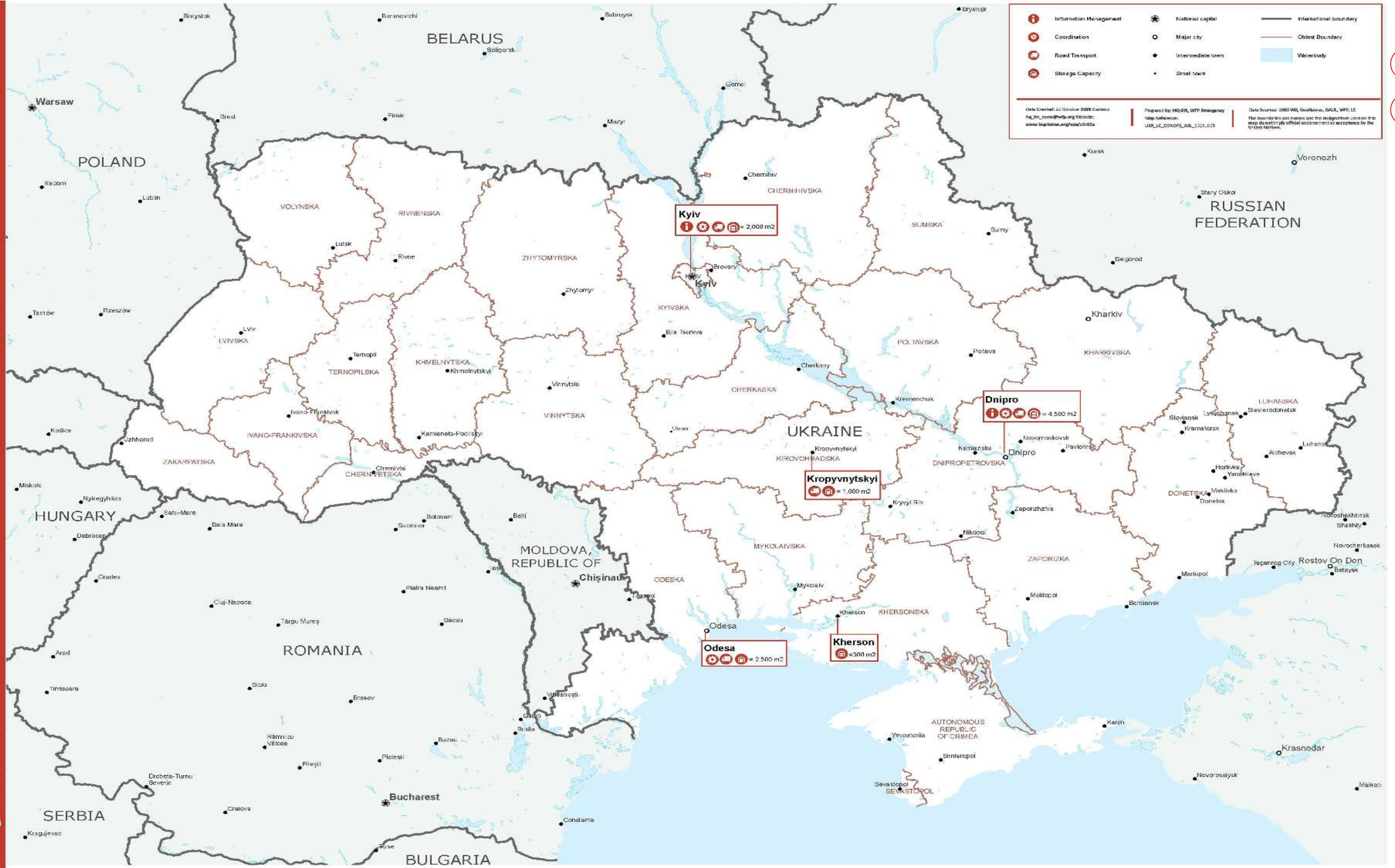
AGENDA

1. Logistics Cluster Key Updates:
    - 2024 HNRP
    - Concept of Operations Map
    - Storage Update
    - Road Transport and Convoys Update
2. Atlas Logistique/HI Updates
3. Winterization 23/24 – Shelter Cluster
4. Solid Fuel Assessment - IOM DTM
5. New Humanitarian Aid Importation Procedure – OCHA
6. AOB

2024 HUMANITARIAN NEEDS AND RESPONSE PLAN

Ukraine

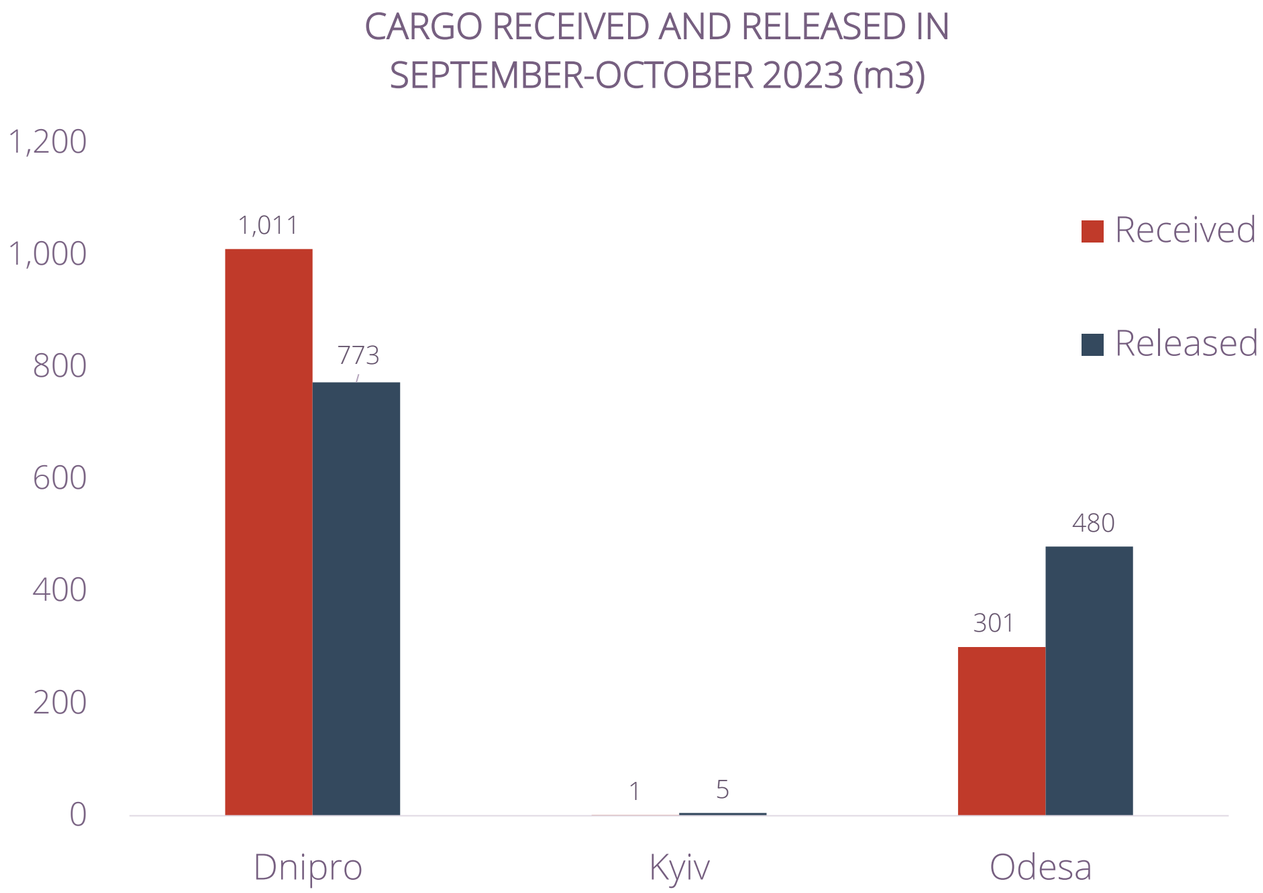
Logistics Cluster Concept of Operations - 2023



Logistics Cluster

World Food Programme

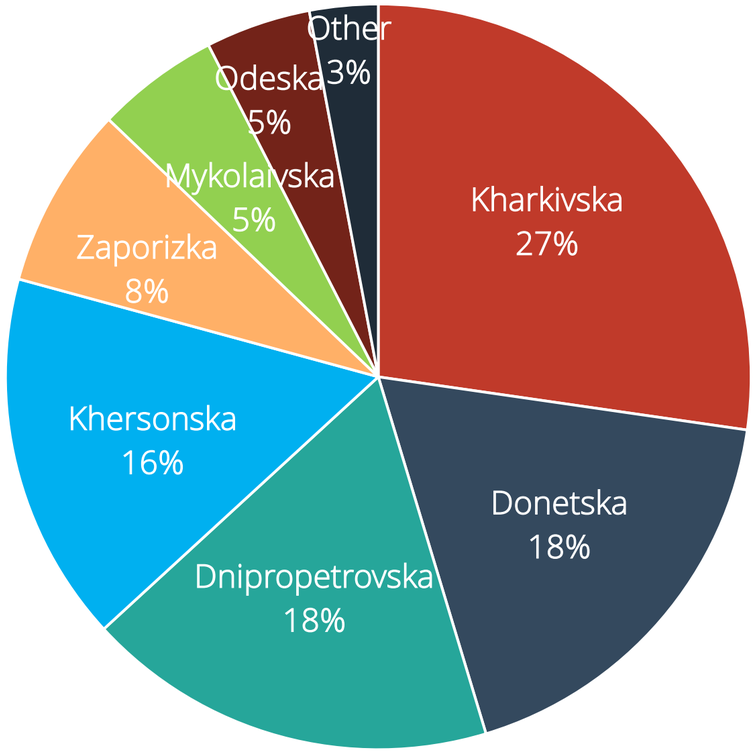
COMMON STORAGE



ROAD TRANSPORT OVERVIEW

ROAD TRANSPORT 2023 ACROSS UKRAINE

5,423 mt **30** Organisations **143** Destinations



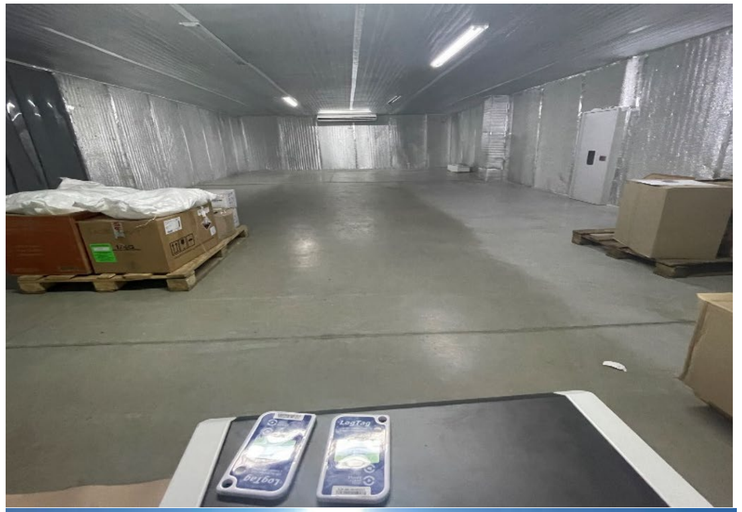
INTER-AGENCY CONVOYS SEPTEMBER-OCTOBER 2023

234 mt dispatched through **10** WFP **trucks** on behalf of **7 organisations**

Ukraine Logistics Cluster

ATLAS LOGISTIQUE/HI UPDATE

Atlas Logistique storage updates



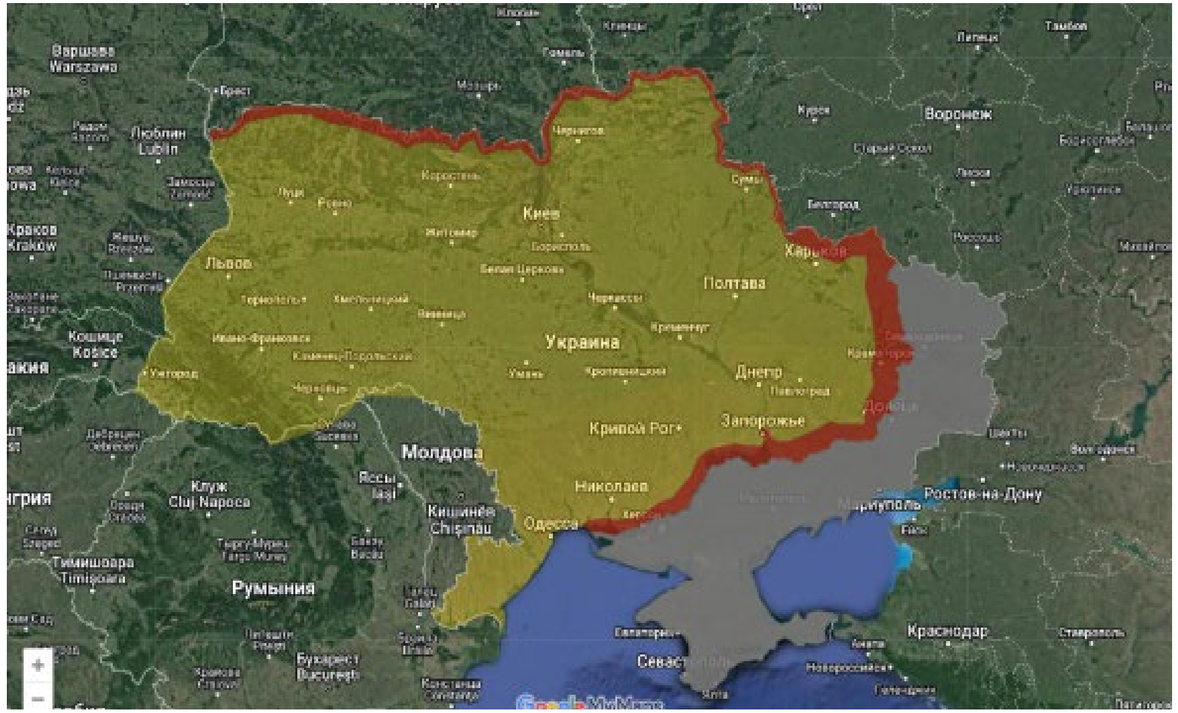
- **Dnipro** : increasing level of activities but good level of rotation, space available
- **Mykolaiv** :
  - Increasing level of activities overall
  - In addition to +15 to +25 degrees storage, +2 to +8 degrees storage capacities now also available (refrigerated container)
- **Kharkiv** : stable level of activities, but larger quantities expected
- **Winterization preparation :** currently reviewing needs from partners to consider expansion of storage space for certain hubs (Kharkiv, Mykolaiv) – partners in need for specific storage solutions/anticipating high volumes to contact Atlas
- Maximum duration of storage of medicines/medical products now increased to **4 months**

Contacts

Volodymyr GOLOVASHCHENKO – v.golovashchenko@hi.org
Solene WAESELYNCK (Program Coordinator): s.waeselynck@hi.org

ATLAS LOGISTIQUE/HI UPDATE

Transport services



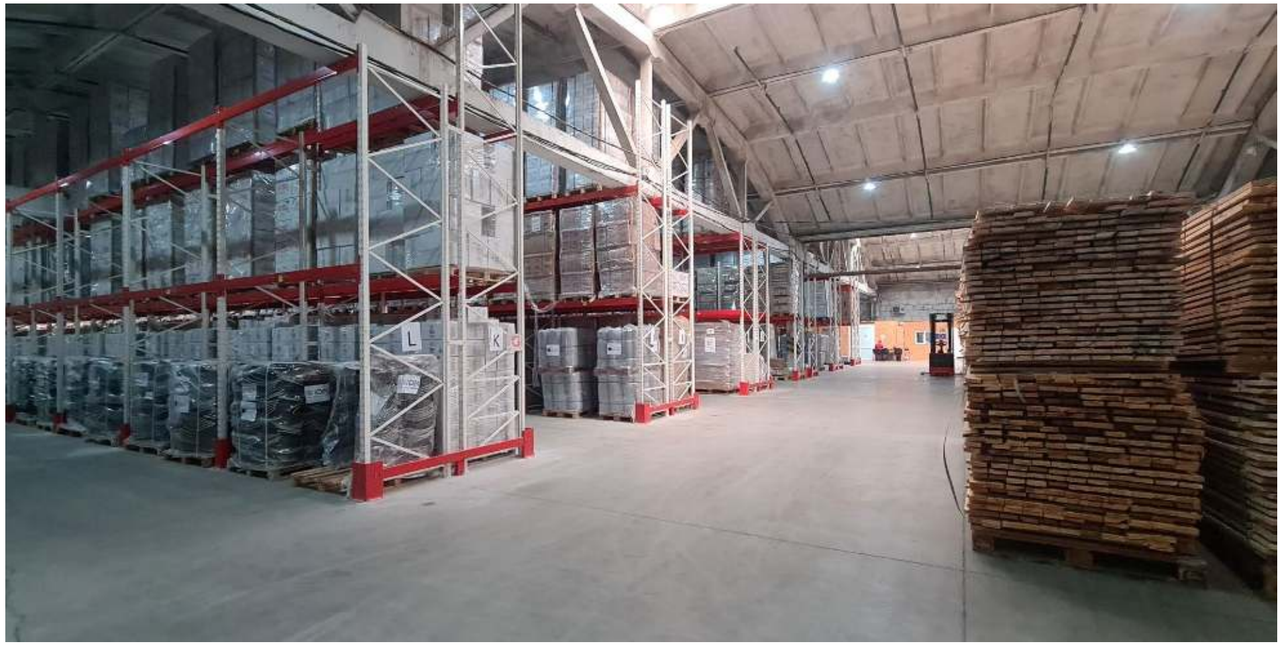
- Increasing level of demand on transport operations in October compared to previous months
- Focus on hard-to-reach areas, support to national NGOs (51% of transports) and medical cargo (7% refrigerated)
- Increasing number of transport requests related to winterization – e.g. shelter items, generators, NFIs related to heating, etc. – 45% of transport operations conducted
- Reminder on availability of refrigerated transport services for partners in need to deliver temperature-sensitive cargo

Contacts

Christelle DANIEL (Project Manager Transport) : c.daniel@hi.org
Solene WAESELYNCK (Operations Coordinator): s.waeselynck@hi.org

ATLAS LOGISTIQUE/HI UPDATE

Other Atlas Logistique updates



Interested in initiating a partnership with Atlas Logistique ? Please contact :

Solene WAESELYNCK - Program Coordinator Atlas Logistique
s.waeselynck@hi.org

- Reminder on the use of Atlas generic email addresses:

  atlas.transport@ukraine.hi.org
  atlas.dnipro.storage@ukraine.hi.org
  atlas.kharkiv.storage@ukraine.hi.org
  atlas.mykolaiv.storage@ukraine.hi.org

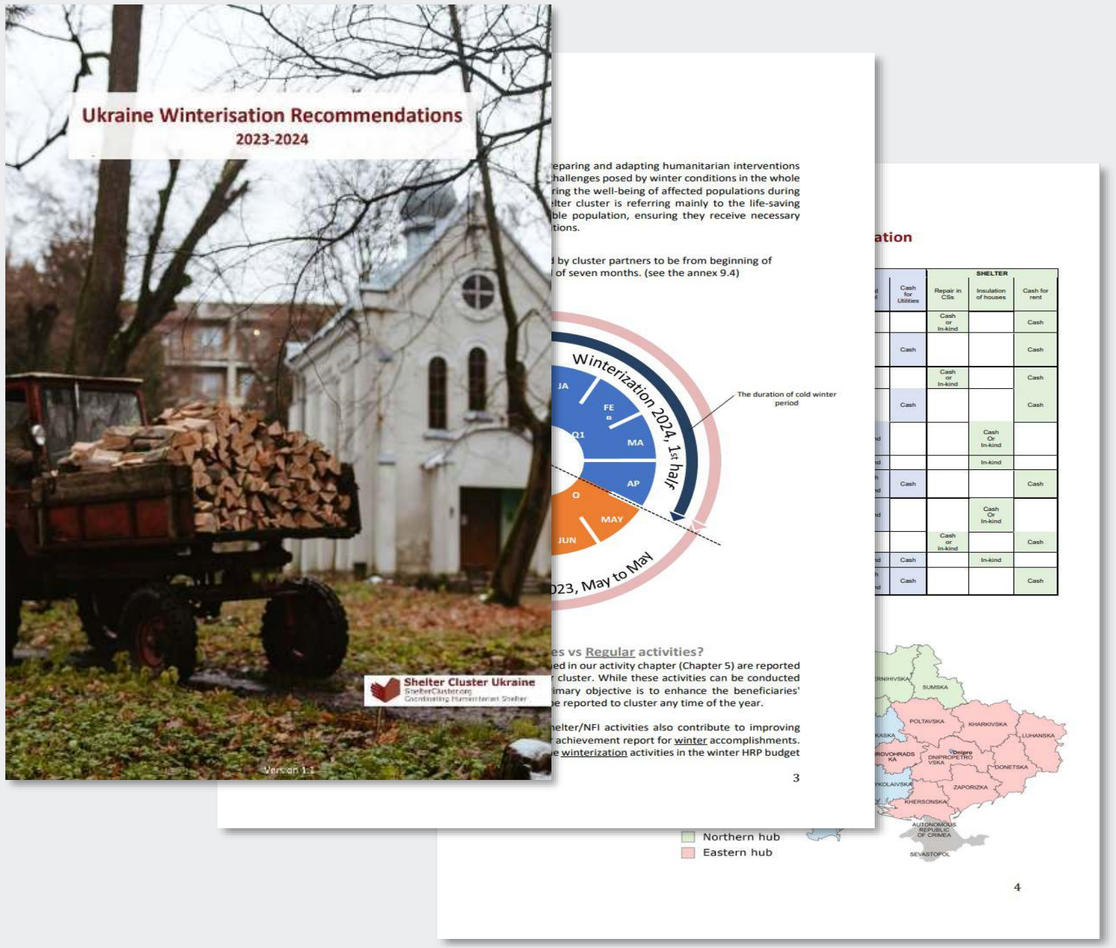
- **Satisfaction survey completed :**
  - 97% of satisfaction for transport services
  - 96% of satisfaction for storage services
  - 100% of satisfaction for kitting services
  - Atlas to come back to partners to look into certain aspects in further details, including storage locations with greatest added value for partners

SHELTER CLUSTER UKRAINE

Winterization 2023 - 2024

Shelter Cluster Ukraine
ShelterCluster.org

WINTER RECOMMENDATION DOCUMENT



CHERNIHIV, CHERNIHIVSKA OBLAST, UKRAINE

Alla's home was hit during an attack in the first weeks of the war. Thanks to the NGO ZOA, and the Ukraine Humanitarian Fund's support, she could install new windows, doors and a roof. Photo: ZOA/Natalia Bohdan, 3 February 2023.

REVISED
WINTER RESPONSE PLAN
UKRAINE

OCTOBER 2023 - MARCH 2024

ISSUED SEPTEMBER 2023

Key Figures

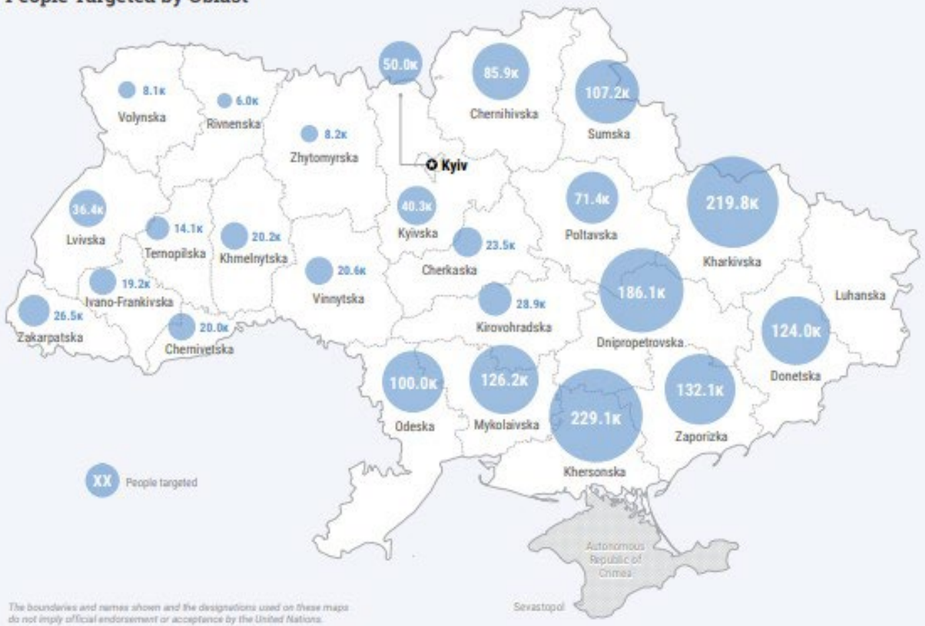
PEOPLE IN NEED OF HUMANITARIAN AID	TOTAL PEOPLE TARGETED	PEOPLE TARGETED WINTER ACTIVITIES	REQUIREMENTS (US$)	FUNDING AVAILABLE (US$)
17.6M	11.1M	1.7M	$434.9M	$134.8M

People Targeted with Winter Activities by Cluster

FOOD SECURITY AND LIVELIHOODS	SHELTER AND NON-FOOD ITEMS	WATER, SANITATION AND HYGIENE
142.2K	1.6M	800K

This document gives an overview of the activities outlined in the 2023 Humanitarian Response Plan (HRP) to address specific humanitarian needs caused or exacerbated by the cold season in Ukraine. The number of people targeted and total funding required are part of the response prioritization and financial requirements of the HRP and a further estimation to include the three first months of 2024. Additional assessments – including through the ongoing Humanitarian Programme Cycle exercise for 2024 – will be carried out to determine the need for a revision of people in need, targeted and financial requests before the end of the year to ensure adequate response in the first months of 2024.

People Targeted by Oblast



Shelter Cluster Ukraine
ShelterCluster.org
Coordinating Humanitarian Shelter

WINTER DASHBOARD

GoU Assessed Needs **

5.6M

Financial Requirements

$372.1M

Individuals Targeted

1.6M

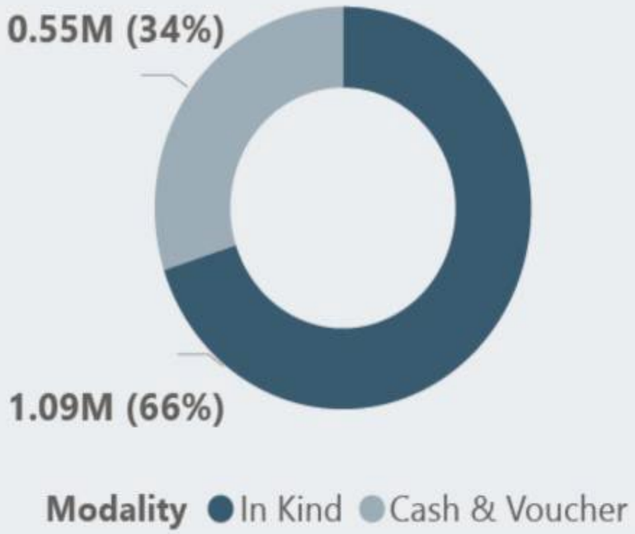
Funding Available

$111.6M

Programme Partners

56

MODALITY OF ACTIVITIES



SNFI WINTER DASHBOARD

Shelter Cluster Ukraine
ShelterCluster.org
Coordinating Humanitarian Shelter

Shelter/ NFI Cluster Ukraine
Winterization 2023 - 2024

Activity: All | Oblast: All | SNFI Hub: All | Month: All

Modality & Sector

Modality
- Cash
- In Kind

Sector
- NFIs
- Shelter

Response Location

Cluster Partner Winter Achievements | Individuals Reached

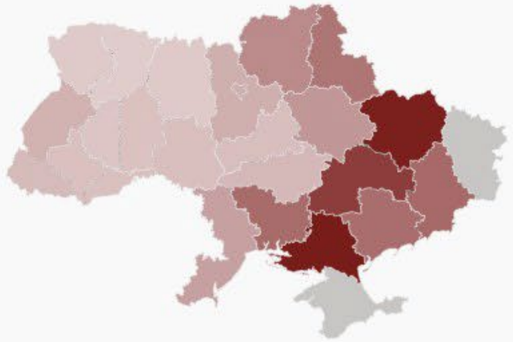
75,093 Winter NFIs	73,544 Winter Clothes
63,376 Heating Appliances	31,462 Fuel/ cash for fuel
0 Insulation	125 Rental/ Hosting Support
208 Collective Site (Heating system improvement)	1,967 Generators

Key Figures

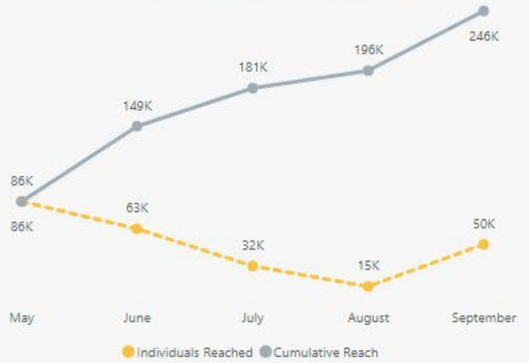
1,652,497 * # Individuals Targeted

243,808 Individuals Reached through Winterization

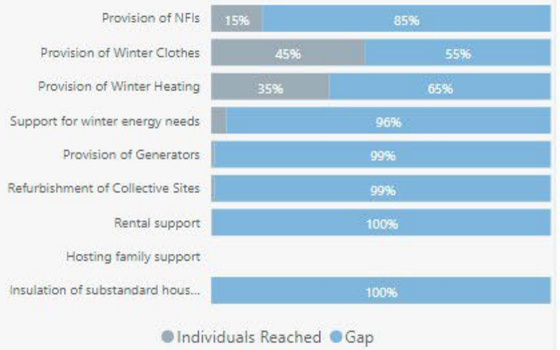
Plan by Oblast

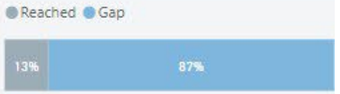


Unique Beneficiaries Reached by Month



Partner Targets against Individuals Reached

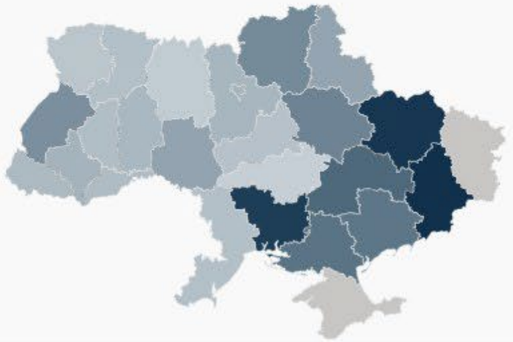




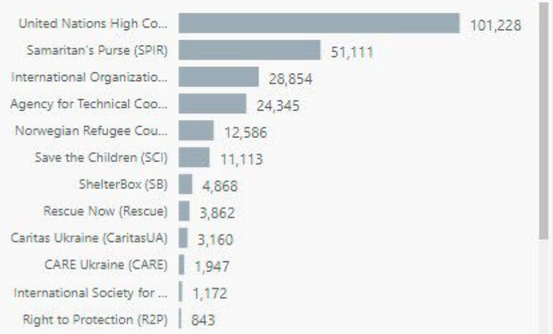
Profile of beneficiaries

14% Girls	12% Boys
31% Women	19% Men
15% Elderly Women	15% Elderly Women

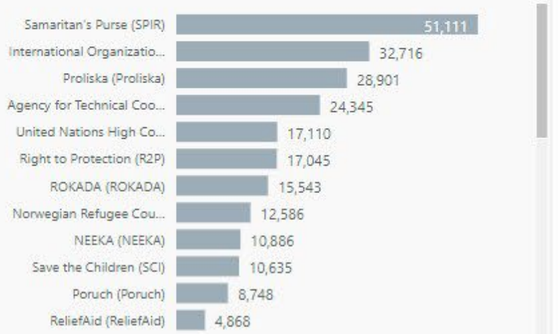
Response by Oblast



Individuals Reached by Reporting Partner

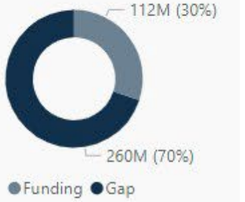


Individuals Reached by Implementing Partner



Humanitarian Needs

372M Financial Requirements



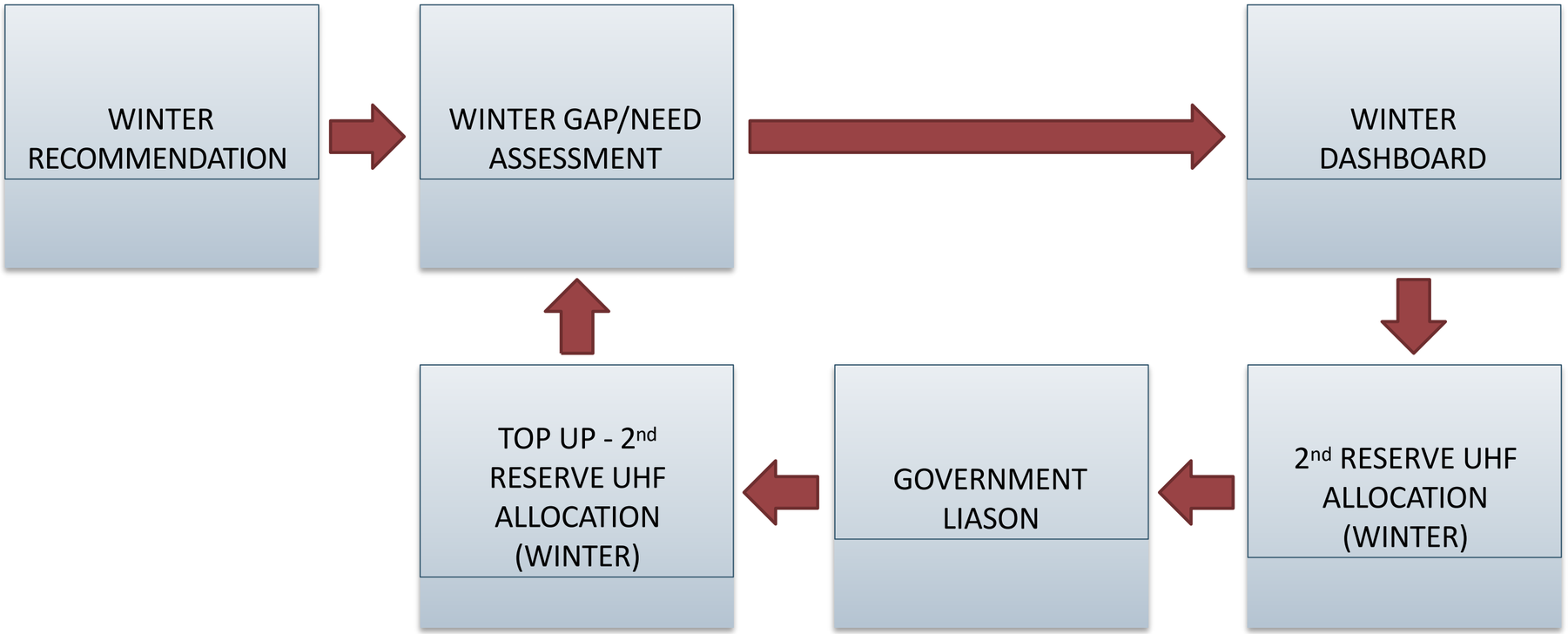
Contact: mawhinne@unhcr.org

Disclaimer: The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by S/NFI Cluster, Ukraine

* the average household size of beneficiaries is 3 individuals ** HRP Activities Only

Update Date:9/30/2023

WINTER RECOMMENDATION DOCUMENT



WINTER GAP/NEED ASSESSMENT

Oblast 16 Oct 2023	Rental support			/ Provision of Winter Heating - electric heaters (# individuals)			Provision of Winter Clothes (# individuals)			Provision of Winter NFIs (# individuals)			Support for winter energy needs - fuel/ cash/ voucher (# individuals)				Provision of Winter Heating - burzhuika, etc. (# Individuals)			Insulation of substandard houses - non-conflict-damaged (# individuals)		
	Government presented Needs	Partner Indicative Plans	Gap	Government presented Needs	Partner Indicative Plans	Gap	Government presented Needs	Partner Indicative Plans	Gap	Government presented Needs	Partner Indicative Plans	Gap	Government presented Needs	Partner Indicative Plans		Gap	Government presented Needs	Partner Indicative Plans	Gap	Government presented Needs	Partner Indicative Plans	Gap
														Cash	In kind							
Vinnytska	3,166	1,189	1,977	24,381	86	24,295	26,008	5,974	20,034	28,377	40	28,337	21,746	13,658		8,088	11,091		11,091	3,272		3,272
Volynska	853		853	4,728	86	4,642	7,125	1,868	5,257	5,473	4,500	973	6,954	1,653		5,301	2,652		2,652	2,928		2,928
Dnipropetrovska	2,277	304	1,973	105,822	11,026	94,796	98,057	12,160	85,897	105,695	78,874	26,821	41,814	53,728	20,100	(32,014)	39,753	5,100	34,653	42,841		42,841
Donetska	3,180	485	2,695	96,819	11,854	84,965	201,147	23,791	177,356	66,990	50,144	116,846	184,583	4,703	28,731	151,149	61,215	8,918	52,297	88,613		88,613
Zhytomyrska	3,799		3,799	11,109	86	11,023	15,046	1,158	13,888	17,347	1,210	16,137	11,644	6,028		5,616	3,336		3,336	5,079		5,079
Zakarpatska	1,034	570	464	17,205	606	16,599	12,692	3,971	8,721	8,701	5,086	3,615	12,805	12,830		(25)	13,623		13,623	3,208		3,208
Zaporizka	43,232	4,361	38,871	205,434	10,710	194,724	64,326	23,178	141,148	201,884	35,722	166,162	51,549	21,803	18,520	11,226	32,709	8,640	24,069	22,122		22,122
Ivano-Frankivska	1,355	1,655	(300)	6,219	86	6,133	5,030	2,987	2,543	7,119	5,030	2,089	3,011	7,783		(4,772)	2,364		2,364	392		392
Kyivska	3,495	5,045	(1,550)	33,768	10,072	23,696	37,972	4,794	33,178	31,887	2,120	29,767	45,153	28,241	14,480	2,432	21,933	5,661	16,272	24,621		24,621
Kirovohradska	1,725	462	1,263	8,981	86	8,755	22,911	1,226	21,685	18,165	13,612	4,553	41,058	13,177		27,881	19,995		19,995	640		640
Luhanska	682		682	11,274	-	11,274	7,780		7,780	5,190		5,190	6,085			6,085	5,685		5,685	-		-
Lvivska	1,757	1,726	31	13,452	86	13,366	19,440	2,915	16,525	20,595	16,500	4,095	5,405	14,746	900	(10,241)	5,322		5,322	661		661
Mykolaivska	1,173	7,599	(6,426)	111,174	10,076	101,098	95,353	2,773	92,580	118,882	29,895	88,987	77,099	41,886	21,642	13,571	62,517	5,661	56,856	6,301	7,500	(1,199)
Odeska	380		380	19,197	40	19,157	31,368	2,112	29,256	36,154	19,374	16,780	10,098	37,209		(27,111)	7,008		7,008	448		448
Poltavska	8,858	105	8,753	147	9,986	(9,839)	9,150	6,416	2,734	398	14,534	(14,136)	7,700	19,181	15,300	(26,781)	-	5,100	(5,100)	-		-
Rivnenska	107	105	2	3,330	86	3,244	6,915	1,489	5,426	7,309	3,000	4,309	2,925	1,313		1,612	1,347		1,347	-		-
Sumska	4,248	1,298	2,950	86,901	9,986	76,915	50,079	926	49,153	56,387	25,388	30,999	60,569	43,079	18,100	(610)	78,693	5,661	73,032	21,218	7,500	13,718
Ternopilska	277	1,351	(1,074)	9,309	86	9,223	9,325	1,286	8,039	9,411	6,000	3,411	6,146	5,017		1,129	1,692		1,692	32		32
Kharkivska	5,070	2,354	2,716	53,610	12,928	40,682	80,667	26,321	54,346	100,112	92,613	7,499	110,492	46,552	22,063	41,877	34,593	9,670	24,923	15,882	7,500	8,382
Khersonska	23,067	7,576	15,491	249,249	15,111	234,138	179,052	23,429	155,623	140,143	60,731	79,412	40,580	82,667	24,996	(67,083)	118,392	8,850	109,542	19,586	7,500	12,086
Khmelnytska	1,630	862	768	12,621	446	12,175	28,152	3,033	25,119	27,991	4,909	23,082	5,952	9,700		(3,748)	4,626		4,626	11,959		11,959
Cherkaska	3,093	450	2,643	18,648	86	18,562	30,140	2,108	28,032	19,058	10,049	9,009	8,804	10,551		(1,747)	3,315		3,315	1,326		1,326
Chernivetska	272	250	22	21,330	86	21,244	23,124	7,284	15,840	21,341	5,000	16,341	11,438	5,524		5,914	15,204		15,204	2,497		2,497
Chernihivska	1,494	234	1,260	53,535	10,076	43,459	234,294	1,483	232,811	41,841	20,250	21,591		24,270	15,682	(1,055)	7,644	5,661	1,983	26,193	9,000	17,193
	116,224	37,981	78,243	1,178,103	113,777	1,064,326	1,395,353	162,682	1,232,671	1,196,450	504,581	691,869	38,897 812,507	505,299	200,514	106,694	554,709	68,922	485,787	299,819	39,000	260,819

Provisional

Priority oblasts

Область /Oblast 16 Oct 2023	Забезпечення твердим паливом - паливо/кошт (осіб) / Support for winter energy needs - fuel/			и на придбання па cash/ voucher (#	лива/ваучери ndividuals)	
	Зібрані потреби / Government presented Needs	Представлені па Partner Indi		ртнерами плани / cative Plans	Розбіжності / Gap	
	All needs	Critical goverm. needs	Готівка / Cash	В натур. Вигляді / In kind		
Дніпропетровська_Dnipropetrovska	41,814		53728	20100	-32,014	
Донецька_Donetska	184,583	38,750	4703	28731	151,149	Together with ICRC and OVA full coverage
Запорізька_Zaporizka	51,549	15,400	21803	18520	11,226	
Луганська_Luhanska	6,085				6,085	Caritas plannig cover all
Миколаївська_Mykolaivska	77,099	5,045	41886	21642	13,571	
Сумська_Sumska	60,569	93,132	43079	18100	-610	
Харківська_Kharkivska	110,492	133,650	46552	22063	41,877	
Херсонська_Khersonska	40,580	40,580	82667	24996	-67,083	
Чернігівська_Chernihivska	38,897	21,441	24270	15682	-1,055	
Загальний підсумок	**611,668**	**347,998**	**318,688**	**169,834**	**123,146**	

2nd RESERVE UHF ALLOCATION (WINTER)

Organization	Cluster	Location	Total affected beneficiaries	Total affected beneficiaries (HHs)
ACTED	Shelter/NFI	Total	15723	5241
CCR	Shelter/NFI	Total	9852	3284
CF HADC	Shelter/NFI	Total	1590	530
CO "CF "POSMISHKA UA"	Shelter/NFI	Total	5100	1700
CORE	Shelter/NFI	Total	6600	2200
Dorcas	Shelter/NFI	Total	2925	975
DRC	Shelter/NFI	Total	8855	2952
DWHH	Shelter/NFI	Total	6120	2040
ERC	Shelter/NFI	Total	3600	1200
GER3	Shelter/NFI	Total	1800	600
Help	Shelter/NFI	Total	23061	7687
HIA	Shelter/NFI	Total	70000	23333
Intersos	Shelter/NFI	Total	2981	994
IOM	Shelter/NFI	Total	14280	4760
IRC	Shelter/NFI	Total	3020	1007
NRC	Shelter/NFI	Total	7786	2595
NW	Shelter/NFI	Total	1800	600
PIN	Shelter/NFI	Total	6609	2203
SCUK	Shelter/NFI	Total	12814	4271
SP	Shelter/NFI	Total	7200	2400
TDH	Shelter/NFI	Total	8500	2833
UNHCR	Shelter/NFI	Total	41910	13970
ZOA	Shelter/NFI	Total	4680	1560
TOTAL			**266806**	**88935**

GOVERNMENT LIASON

Discussions on firewood

- Concerns Regarding Existing gaps
- Modality of response
- Source of firewood
- Logistics and transport

WINTER 2023-24 PLANS

RESPONSE

- ✓ Provision of winter heaters
- ✓ Support for winter energy needs(cash or solid fuel)
- ✓ Provision of winter clothes & NFIs
- ✓ Distribution of generators
- ✓ Insulation of substandard houses
- ✓ Rental support

CHALLENGES

- Rising prices, especially energy costs, strain already impacted domestic economies.
- Some humanitarian agencies provide assistance less than minimum recommended.
- Winter poses power outage risks from attacks or electrical stress in various regions. 2022 av. 35 days without power, 50% pre-invasion energy capacity, Kakhovka Hydro-elec. Dam loss 1.4 bn kwhs
- An escalation in hostilities may lead to further population displacement during colder periods.
- Logistics and market access limits the possibility of cash-based response in some areas close to the frontline
- Illegal firewood logging and access to heavily mined forests along FL.

Solid Fuel

October 2023

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Solid Fuel: Tool development

Consultations with Program Team

- Outlining breadth of program needs and how DTM could support
- Enhanced investigation on the human or individual experience of SF winterization needs
- Geographic review

Review with SNFI Cluster

– Needs related to understanding broader winterization needs
– Technical points of inquiry to assess the sufficiency of quantities

Internal review

– Overview of successes and challenges of the previous year, including modality of interviews and price collection
– Identification of value-added for the humanitarian community

	Indicator	Questionnaire Vendor	Questionnaire KI	Comments
5	Proportion of present population with access to - gas - electricity	What proportion of resident (present population) have access to the ___ heating modalities? - Response per heating type ◯ None ◯ 1-25% Few ◯ 26-50% Some ◯ 51-75% Most ◯ 76-100% Majority/All	What proportion of resident (present population) have access to the ___ heating modalities? - Response per heating type ◯ None ◯ 1-25% Few ◯ 26-50% Some ◯ 51-75% Most ◯ 76-100% Majority/All	This should be asked for both gas and electricity
6	Presence of Solid Fuel	Are you aware of residents utilizing SF modality for heating ◯ No ◯ Don't know/no response ◯ Yes ◯ If yes, how many? ◯ 1-25% Few ◯ 26-50% Some ◯ 51-75% Most ◯ 76-100% Majority/All	Are you aware of residents utilizing SF modality for heating ◯ No ◯ Don't know/no response ◯ Yes ◯ If yes, how many? ◯ 1-25% Few ◯ 26-50% Some ◯ 51-75% Most ◯ 76-100% Majority/All	This doesn't mean as a primary source necessarily, this would be anyone using this as a form of heating over the winter season.
7	Local capacity to burn Solid Fuel (by access to appliances)	Do persons in this location have access to domestic/residential solid fuel burning/heating appliances ◯ No ◯ Don't know/no response ◯ Yes ◯ If yes, how many? ◯ 1-25% Few ◯ 26-50% Some ◯ 51-75% Most ◯ 76-100% Majority/All	Do persons in this location have access to domestic/residential solid fuel burning/heating appliances ◯ No ◯ Don't know/no response ◯ Yes ◯ If yes, how many? ◯ 1-25% Few ◯ 26-50% Some ◯ 51-75% Most ◯ 76-100% Majority/All	This is not dependent on a response for the above question, what we want to know is an estimate of how many have access to any stove or heating resource/appliance for ANY type of solid fuel

Location selection

- Who are the populations we presume to be "most affected"
- How does access to urban vs rural localities impact access to solid fuel and/or resilience to winter shocks
- To what extent does proximity to frontline locations compound potential vulnerabilities

Key Informants

- How to reconcile vendor perceptions and lived experience
- How to capture community perceptions and decision making

Between 15 and 22 August, the Data and Analytics (D&A) team surveyed
182 markets in 23 Oblasts in Ukraine

Locations assessed in August 2023

Key Findings

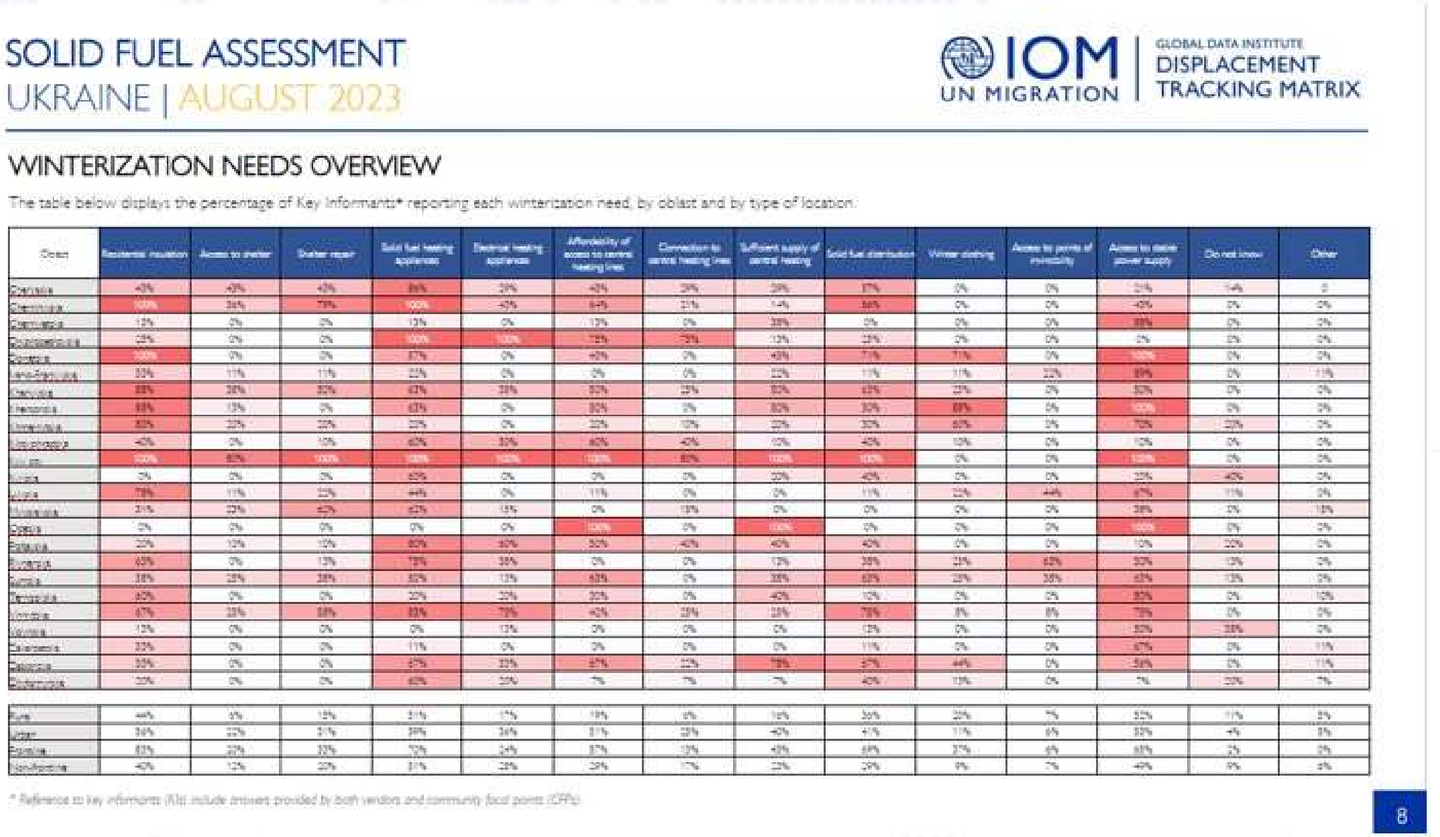
- Topline observations which aim to make linkages between vendor and community FP
- Application of qualitative inputs
- Price overview in Median Values
- No transportation estimates
- Vendor expectations

SF profile

- Price: vendor type, quality, location
- Vendor perceptions for the coming period
- Feedback on recommended quantity

Oblast summaries

- Winterization needs
- Primary heating types



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UKRAINE | AUGUST 2023

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WINTERIZATION NEEDS OVERVIEW

The table below displays the percentage of Key Informants* reporting each winterization need, by oblast and by type of location.

Oblast	Residential insulation	Access to shelter	Shelter repair	Solid fuel heating appliances	Electrical heating appliances	Affordability of access to central heating lines	Connection to central heating lines	Sufficient supply of central heating	Solid fuel distribution	Winter clothing	Access to points of immobility	Access to stable power supply	Do not know	Other
[illegible]	43%	43%	43%	86%	29%	43%	29%	29%	57%	0%	0%	71%	14%	0
[illegible]	100%	36%	73%	100%	45%	64%	27%	14%	64%	0%	0%	45%	0%	0%
[illegible]	13%	0%	0%	13%	0%	13%	0%	38%	0%	0%	0%	88%	0%	0%
[illegible]	25%	0%	0%	100%	100%	75%	25%	13%	25%	0%	0%	0%	0%	0%
[illegible]	100%	0%	0%	87%	0%	40%	0%	40%	73%	73%	0%	100%	0%	0%
[illegible]	33%	11%	11%	22%	0%	0%	0%	22%	11%	11%	22%	89%	0%	11%
[illegible]	88%	38%	50%	63%	38%	50%	13%	50%	63%	25%	0%	50%	0%	0%
[illegible]	88%	13%	0%	63%	0%	50%	0%	50%	50%	88%	0%	100%	0%	0%
[illegible]	80%	20%	20%	20%	0%	20%	10%	20%	20%	60%	0%	70%	20%	0%
[illegible]	40%	0%	10%	60%	30%	80%	40%	10%	40%	10%	0%	10%	0%	0%
[illegible]	100%	80%	100%	100%	100%	100%	80%	100%	100%	0%	0%	100%	0%	0%
[illegible]	0%	0%	0%	60%	0%	0%	0%	20%	40%	0%	0%	20%	40%	0%
[illegible]	78%	11%	22%	44%	0%	11%	0%	0%	11%	22%	44%	67%	11%	0%
[illegible]	31%	23%	62%	62%	15%	0%	15%	0%	0%	0%	0%	38%	0%	15%
[illegible]	0%	0%	0%	0%	0%	100%	0%	100%	0%	0%	0%	100%	0%	0%
[illegible]	20%	10%	10%	80%	60%	50%	40%	40%	40%	0%	0%	10%	20%	0%
[illegible]	63%	0%	13%	75%	38%	0%	0%	13%	38%	25%	63%	50%	13%	0%
[illegible]	38%	38%	38%	50%	13%	63%	0%	38%	63%	25%	38%	63%	13%	0%
[illegible]	40%	0%	0%	20%	20%	20%	0%	40%	10%	0%	0%	80%	0%	10%
[illegible]	67%	33%	33%	83%	75%	42%	25%	25%	75%	8%	8%	75%	0%	0%
[illegible]	13%	0%	0%	0%	13%	0%	0%	0%	13%	0%	0%	50%	38%	0%
[illegible]	33%	0%	0%	11%	0%	0%	0%	0%	11%	0%	0%	67%	0%	11%
[illegible]	33%	0%	0%	67%	33%	67%	22%	78%	67%	44%	0%	56%	0%	11%
[illegible]	20%	0%	0%	60%	20%	7%	7%	7%	40%	13%	0%	7%	20%	7%
[illegible]	44%	6%	13%	31%	13%	19%	6%	19%	38%	25%	7%	82%	11%	3%
[illegible]	36%	22%	31%	39%	36%	31%	28%	40%	41%	11%	6%	83%	4%	3%
[illegible]	83%	50%	33%	72%	39%	67%	33%	discard	69%	17%	6%	discard	3%	3%
[illegible]	40%	12%	20%	31%	28%	29%	17%	23%	29%	9%	7%	49%	9%	6%

* Reference to key informants (KIs) include answers provided by both vendors and community focal points (CFPs).

Solid Fuel: Needs and Existing Capacity

Access to heating:

- Identifying which oblasts indicate access to multiple potential heating resources and provide linkages to potential resilience and increased capacity to cope with fluctuations.
- Findings available through regional differences and by oblast

Oblast	Estimated max. total population present	% of residents with access to gas as a heating modality	% of residents with access electricity as a heating modality	% of residents utilising solid fuel as a heating modality	% of residents with access to solid fuel burning appliances
Cherkaska	1,330,000	Majority/All (76-100%)	Majority/All (76-100%)	Few (1-25%)	Few (1-25%)
Chernihivska	1,187,000	Most (51-75%)	Majority/All (76-100%)	Few (1-25%)	Few (1-25%)
Chernivetska	849,000	Some (26-50%)	Few (1-25%)	Some (26-50%)	Some (26-50%)
Dnipropetrovska	4,272,000	Most (51-75%)	Majority/All (76-100%)	Some (26-50%)	Some (26-50%)

Solid Fuel: Vendor Expectations

Vendor perception

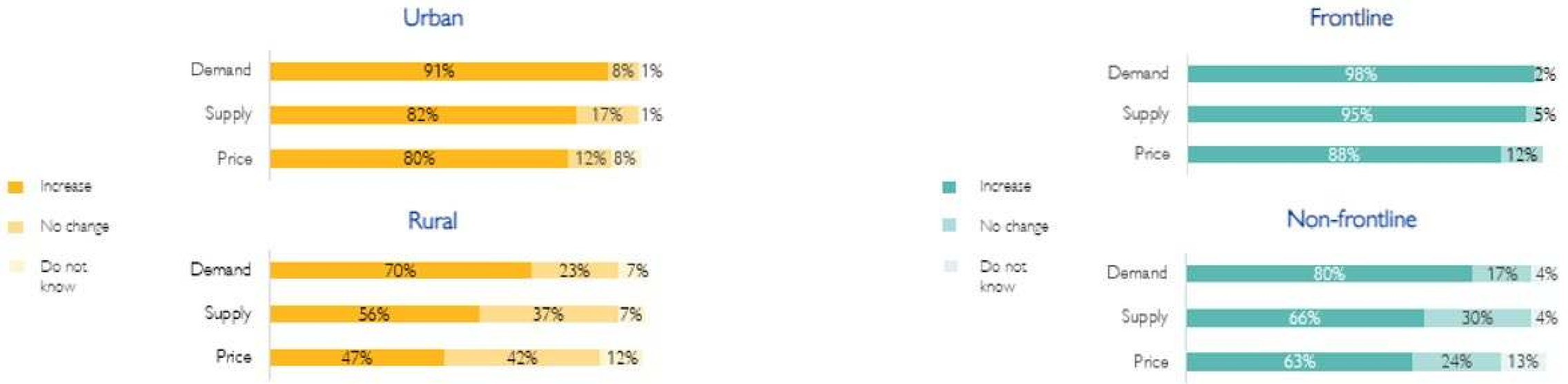
- There are no perceived decreases in demand, supply or pricing in the coming period
- Rural areas may experience less reported needs due to potential access to stable supply
- Frontline areas indicate minimized resilience to shocks. This is confirmed through qualitative feedback.

"Solid fuel vendors are not present [in rural frontline areas] due to security concerns." (CFPs in Donetska and Khersonska Oblasts)

" ..residents are gradually switching from gas heating to solid fuel heating." (vendors in Khersonska Oblast).

" The payment capacity of the population is low, and it is expected that not everyone will be able to purchase solid fuel." (vendor in Kirovohradska Oblast)

Expectations of solid fuel demand, supply and price over the next month, by type of location (% of vendors)



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UKRAINE | AUGUST 2023

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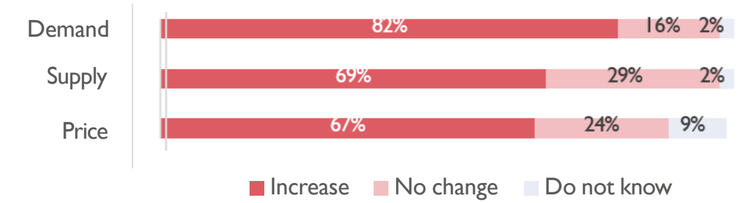
FIREWOOD

Median price of firewood according to interviewed vendors

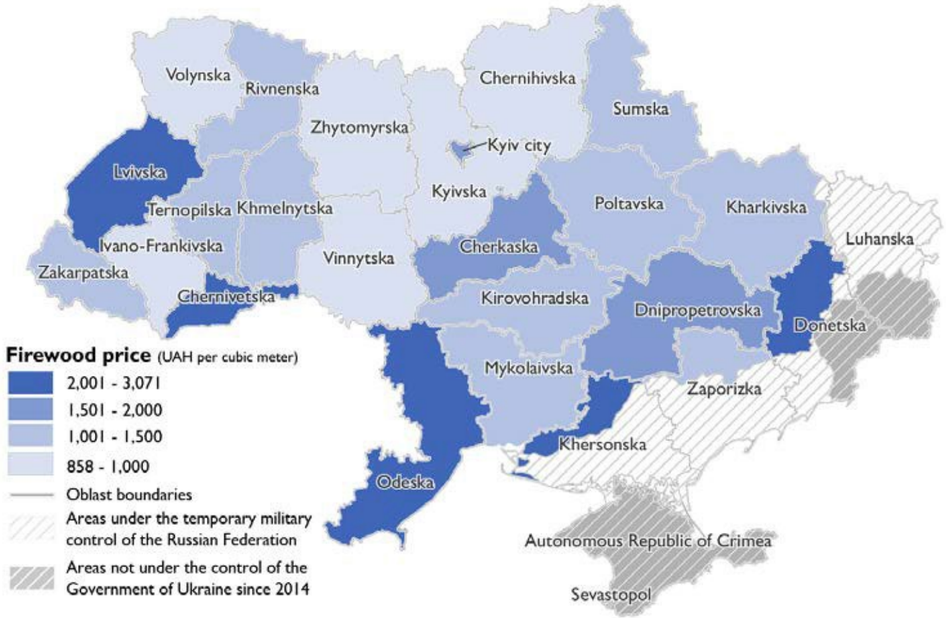
Median price per unit	1,543 UAH per stacked m³
Median price per unit by vendor location	
Urban	1,675 UAH per stacked m³
Rural	1,200 UAH per stacked m³
Frontline	1,500 UAH per stacked m3
Non-frontline	1,300 UAH per stacked m3
Median price per unit by vendor type	
Direct manufacture market	1,032 UAH per stacked m³
Individual distributor	1,550 UAH per stacked m3
Large trading network	1,625 UAH per stacked m³
Local shop	1,266 UAH per stacked m³
Wholesale point	1,675 UAH per stacked m³
Other	857 UAH per stacked m³
Median price per unit by quality	
Low	1,100 UAH per stacked m³
High	1,500 UAH per stacked m³

PERCEPTIONS FOR THE COMING MONTH

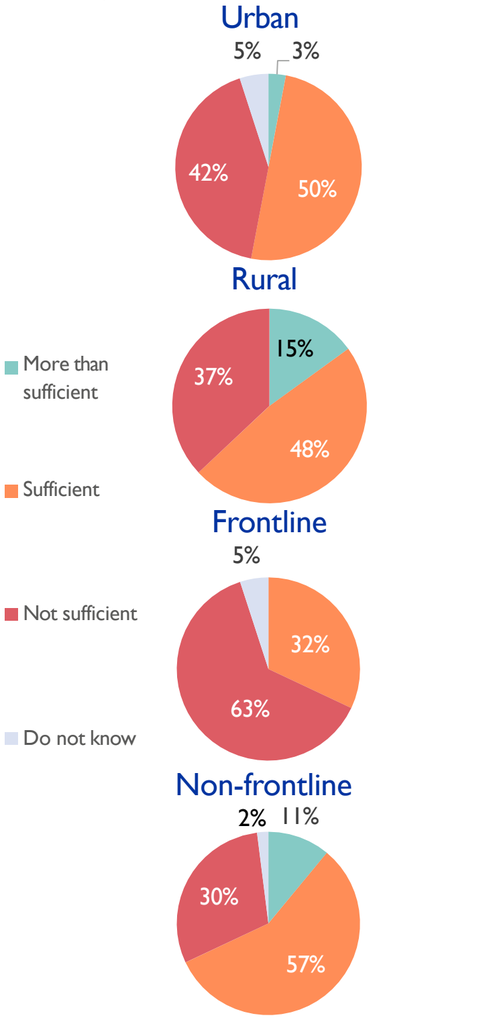
*Perception of how demand, supply and price are expected in the coming month (% of vendor KI)**



Median price for firewood by oblast (UAH)



*Perception on the recommended seasonal quantity of firewood (8m³) per HH (% of vendors)**



Hardwood (high quality): derives from trees that are slower growing and has a high thermal conductivity. It is therefore a slow burning and efficient solid fuel source.
Softwood (low quality): typically derives from conifer or 'evergreen' trees and has a comparative low thermal conductivity. It therefore burns faster than hardwood and produces more smoke and ash.

*According to the Shelter and NFI Cluster guidelines

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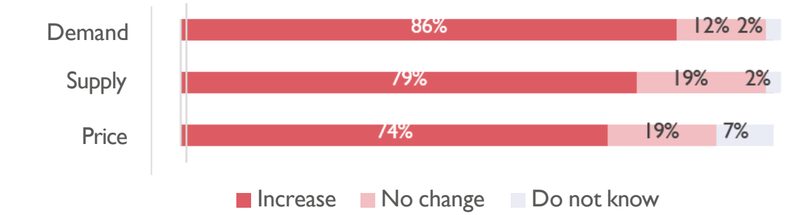
COAL

Median price of coal according to interviewed vendors

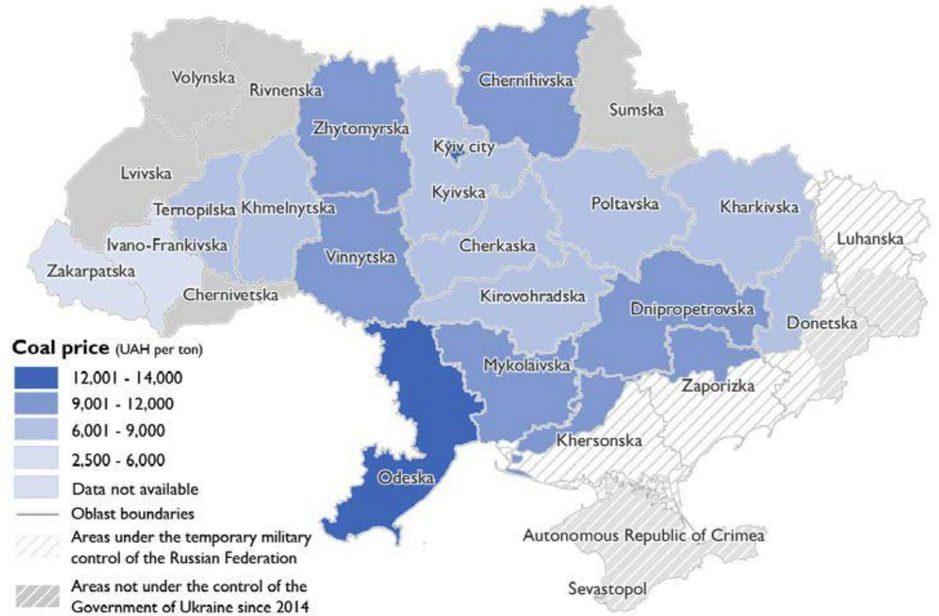
Median price per unit	9,182 UAH per ton
Median price per unit by vendor location	
Urban	10,250 UAH per ton
Rural	8,500 UAH per ton
Frontline	10,000 UAH per ton
Non-frontline	9,000 UAH per ton
Median price per unit by vendor type	
Direct manufacture market	8,000 UAH per ton
Individual distributor	10,000 UAH per ton
Large trading network	13,000 UAH per ton
Wholesale point	11,750 UAH per ton
Other	6,000 UAH per ton
Median price per unit by quality	
Low	7,000 UAH per ton
High	9,750 UAH per ton

PERCEPTIONS FOR THE COMING MONTH

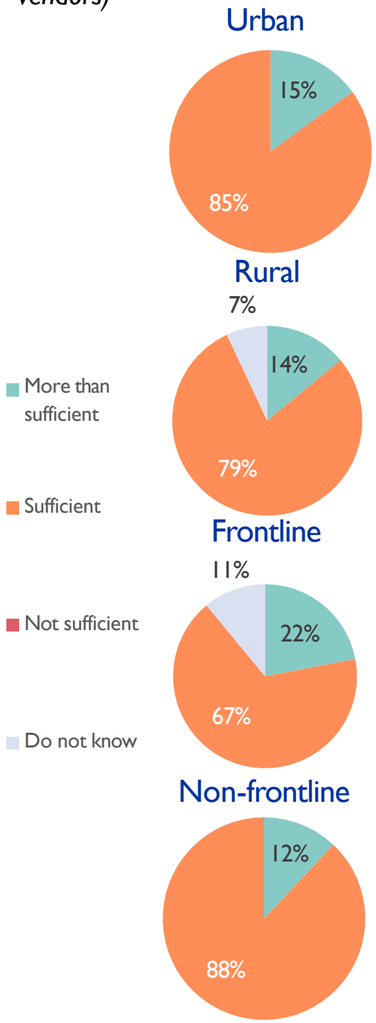
*Perception of how demand, supply and price are expected in the coming month (% of vendor KI)**



Median price for coal by oblast (UAH)



*Perception on the recommended seasonal quantity of coal (4mt) per HH (% of vendors)**



Anthracite (high quality): Anthracite is a high-quality coal, which has a high thermal conductivity and a long combustion time.
Gas coal (high quality): A type of coal with a thermal conductivity and combustion time between that of anthracite and brown coal.
Browncoal (low quality): Brown coal is "immature" hard coal. Among all types of coal, it is considered the lowest quality fuel, as it emits much less heat.

*According to the Shelter and NFI Cluster guidelines

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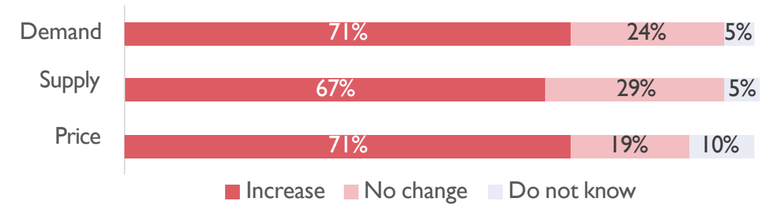
BRIQUETTES

Median price of briquettes according to interviewed vendors

Median price per unit	9 UAH per kg
Median price per unit by vendor location	
Urban	8 UAH per kg
Rural	7 UAH per kg
Frontline	7 UAH per kg
Non-frontline	8 UAH per kg
Median price per unit by vendor type	
Direct manufacture market	7 UAH per kg
Individual distributor	7 UAH per kg
Large trading network	18 UAH per kg
Wholesale point	8 UAH per kg
Other	9 UAH per kg
Median price per unit by quality	
Low	7 UAH per kg
High	8 UAH per kg

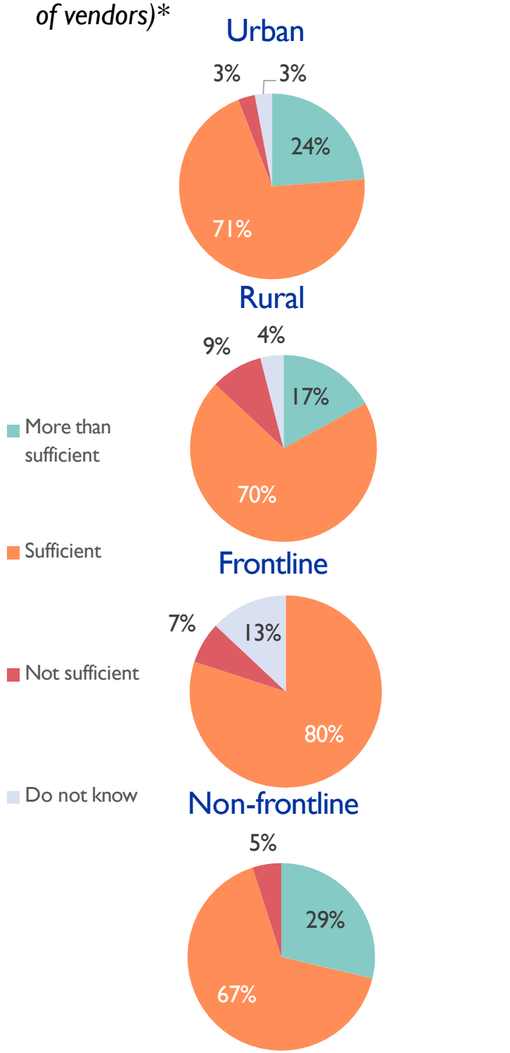
PERCEPTIONS FOR THE COMING MONTH

*Perception of how demand, supply and price are expected in the coming month (% of vendor KI)**



Median price for briquettes by oblast (UAH)

*Perception on the recommended seasonal quantity of briquettes (4.5mt) per HH (% of vendors)**



Peatbriquettes (high quality): Consist of shredded peat, compressed to form a virtually smokeless, slow-burning, easily stored and transported fuel. Often used as the sole fuel for a fire, they are also used to light a coal fire quickly and easily.
Woodbriquettes (high quality): Wood briquettes are a fuel source made out of dried, compacted wood. They are made from wood waste or by-products and machine-compressed into a log or block shape.
Sunflowerhusk briquettes (low quality): Composed of compressed sunflower husks, the briquettes have moderate thermal conductivity but produce significant amounts of ash and have ash low moisture resistance.

*According to the Shelter and NFI Cluster guidelines

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PELLETS

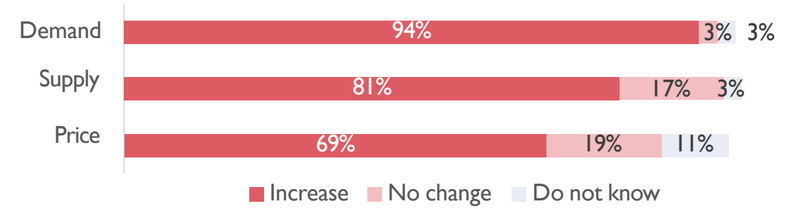
Median price of pellets according to interviewed vendors

Median price per unit	9 UAH per kg
Median price per unit by vendor location	
Urban	8 UAH per kg
Rural	9 UAH per kg
Frontline	7 UAH per kg
Non-frontline	8 UAH per kg
Median price per unit by vendor type	
Direct manufacture market	8 UAH per kg
Individual distributor	8 UAH per kg
Large trading network	14 UAH per kg
Wholesale point	7 UAH per kg
Other	12 UAH per kg
Median price per unit by quality	
Low	6 UAH per kg
High	9 UAH per kg

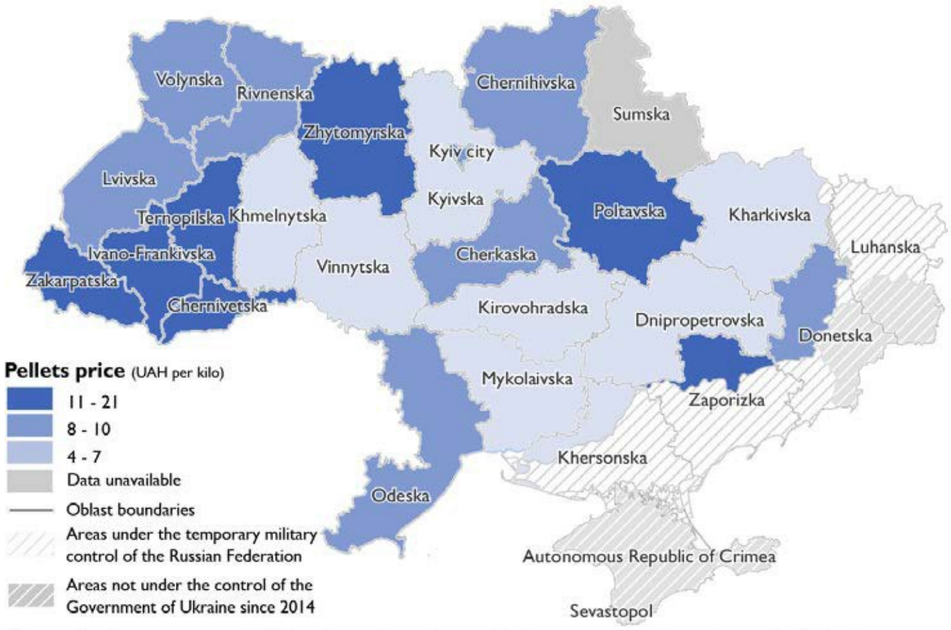
Woodpellets: (high quality): Wood pellets have high calorific value, low ash content, and burn without visible smoke.
Strawpellets (high quality): Small, compressed bale of straw that can be burned in a stove or furnace.
Sunflowerhusk pellets (low quality): Small, compressed husks of sunflower seeds with a higher ash content (compared to wood pellets).

PERCEPTIONS FOR THE COMING MONTH

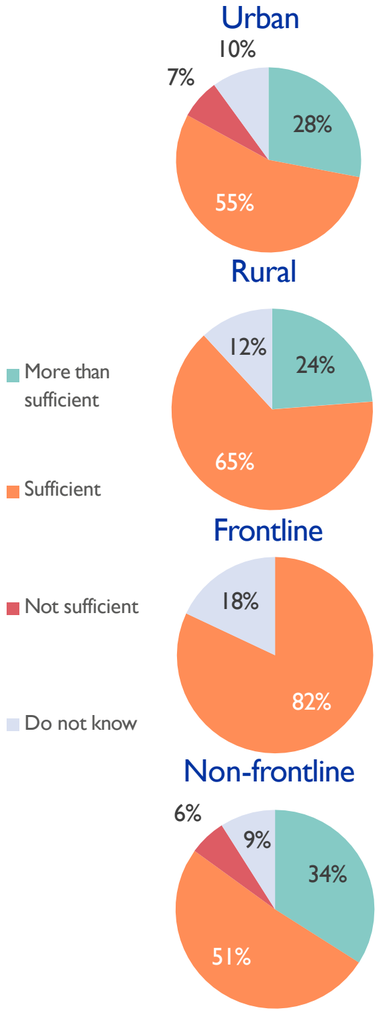
*Perception of how demand, supply and price are expected in the coming month (% of vendor KI)**



Median price for pellets by oblast (UAH)



*Perception on the recommended seasonal quantity of pellets (6mt) per HH (% of vendors)**



*According to the Shelter and NFI Cluster guidelines

What next?

Conditions of Return Assessment Round 4 (October)

General Population Survey Round (GPS) Snapshot (October)

GPS - Internal Displacement Report Round 14 (End of October)

GPS - Returns Report Round 14 (November)

Solid Fuel Assessment Round 2 (November)

DTM Ukraine products are available here:
(in Ukrainian and English) dtm.iom.int/Ukraine

Please get in touch with IOM in case of questions or comments:

DTMUkraine@iom.int

IOM
UN MIGRATION

National Legislation on Humanitarian Assistance (Recent changes)

Daryna Tolkach
25 October 2023

OCHA

01

Analysis of legislation

National legislation of Ukraine on Humanitarian Assistance

01

Law of Ukraine On humanitarian assistance dated 1999

02

- Customs Code of Ukraine
- Tax Code of Ukraine

03

- Decrees of the President
- CoM Resolutions (#209,174,953)

Key elements as per the Law on Humanitarian Assistance

1

The main authority in formulating of the state policy on humanitarian assistance belongs to the Ministry of Social Policy of Ukraine (MSoP)

2

Sets up registration procedure for assistance providers, cargo clearance by recognizing them as humanitarian aid by Commissions under MSoP/Local Administrations

3

Stipulates humanitarian aid providers obligation to report to MSoP.

4

Regulates solely beneficial entry of cargo recognized as humanitarian aid on the territory of Ukraine (customs and tax)

02

New CoM Resolution № 953

New Resolution № 953

01

Declarative recognition of humanitarian assistance (goods) and its entry to the territory

02

Mechanism valid for the period of Martial law

03

Effective as of
01 December 2023 (?)

04

Automatized system of humanitarian assistance registration

05

Regular reporting to authorities on stocking and distribution

New Resolution № 953
Important elements

WHO?

HA recipients - registered with Unified registry before and after the Resolution becomes effective.

New registration is conducted automatically by granting of a unique recipient code.

Only officially registered NGOs, representative office or branches, designated state and communal institutions, public and private medical institutions can be considered recipients

WHAT?

Though the Law on HA provides it can be in a form of goods, services and cash the new Resolution regulates **solely the entry of goods** to the territory of Ukraine. The Ministry might later consider registration options as the amendments are approved

WHEN?

Staring from **01 December 2023 until the martial law is lifted**.

The declarative approach is a part of new Law's on HA philosophy thus potentially will migrate to the new legislation covering period of early recovery

Important tips on Declarations

01

Declarations for each cargo are formed and submitted:

electronically by recipient via “Unified window for international trade” or via Automized system for HA registration

or **in hard copy** submitted directly on a border crossing point to customs

02

When initiating the declaration procedure:

The recipient fills in electronic forms with info on goods in its electronic cabinet or/and might upload documents into it.

Upon submission each declaration receives unique code.

The existence of such code **certifies recognition of a cargo as humanitarian assistance.**

03

Cargos recognized as humanitarian assistance are not subject to customs or tax duty

04

Submission of declarations without a unique code is not allowed

Important tips on Declarations

05

Responsibility for **quality and security of** humanitarian assistance is on the **RECIPINT**

06

The entry of cargo to the territory of Ukraine must take place not later than within **30 days after the declaration's submission**

07

Cargos that where declared as humanitarian assistance and did not enter the territory of Ukraine are **losing their status in 90 days**

08

Changes into declarations are allowed only **before their submission to the customs** on the border crossing point

Important tips on Declarations

09

In case of any **Discrepancies** identified in composition of a cargo upon its arrival the recipient submits inventory description into the system.

10

When inventory description is submitted it is considered as **official informing of law-enforcement bodies on inconsistency of HA**

Reporting

First report on the status of humanitarian assistance should be submitted **by 15th of the month next to the entry of cargo. It has to be submitted by 15th monthly until assistance is fully distributed**

Reporting

Reports are submitted **electronically in the system or by uploading hard copy reports.**

Assistance that was not reported within 90 days in a row is considered to be used for non-intended purpose

Reporting

01

Declared assistance that was not properly reported is subject to responsibility foreseen by the Law

02

Non-reporting leads to blocking of recipient's registration for 6 month

03

Individuals guilty in violation of legal requirements are subject to responsibility foreseen by the Law

04

National social service conducts monitoring of data on humanitarian assistance and its distribution

05

Data on Recipients, assistance and its distribution is public and accessible for designated authorities

OCHA

THANK YOU!

Questions?

OPEN FLOOR DISCUSSION

AOB & QUESTIONS

CONTACTS

For general enquiries
ukraine.logisticscluster@wfp.org

For service requests
ukraine.clustercargo@wfp.org

Dnipro – eastern oblasts Coordination Meeting **1 November** at 16:00

Odesa – southern oblasts Coordination Meeting **15 November** at 16:00

Kyiv – National Coordination Meeting **22 November** at 16:30

https://logcluster.org/ops/ukr22a

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