Ukraine | Local Responder Area Profile: Services for Vulnerable Groups

October - November 2024

INTRODUCTION

The Local Responder Area Profile is designed to gather actionable, areaspecific information about the needs, capacities, working methods, and preferences for international support of local non-governmental actors (LNGAs)¹. The goal is to provide international organizations (IOs) with data that helps avoid duplication, enables direct support to LNGAs, and strengthens the alignment of international efforts with local systems on local terms. This assessment focuses on LNGAs working to assist vulnerable groups in the Odeskyi, Sumskyi, and Dniprovskyi raions. It aims to provide international humanitarian actors, such as the Gender in Humanitarian Action Working Group (GiHA WG), with valuable insights that will enhance their collaboration with local actors. The research explores the roles of local NGOs and authorities in these areas, identifying their barriers, capacities, and needs, particularly in relation to cooperation with international organizations. The research includes both quantitative data and qualitative data, which were obtained from different LNGAs.

All findings are indicative only. See p. 2 for full methodology.

KEY FINDINGS

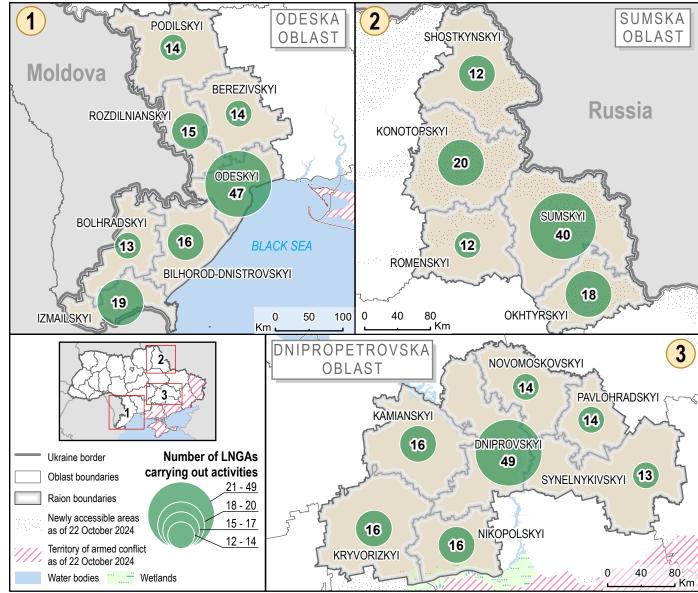
- 1. Shelter Shortages: In Sumskyi raion local capacity of shelter for vulnerble groups is insufficient, with many shelters unable to accommodate people, exacerbating the crisis.
- 2. Funding Challenges: LNGAs struggle to secure funding, hindering operations and staff retention. Staffing shortages are worsened by conscription, and transportation issues limit the ability to meet humanitarian needs.
- Coordination Gaps: Bureaucratic hurdles and rigid requirements from IOs create barriers to effective collaboration between LNGAs.

Reported Priority Needs:

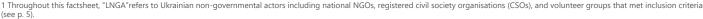
- Shelter Assisstance;
- Food Security / Basic Needs;
- Mental Health Services.

RAION-LEVEL ACTIVITIES COVERAGE OF LNGAS

Areas where LNGAs working to assist vulnerable groups are reportedly conducting activities, by number of LNGAs reporting:











METHODOLOGY

The Local Responder Area Profile: Services for Vulnerable Groups (LRAP: SVG) assessment was conducted using data collected from October 7th to November 12th, 2024. The study gathered information from local non-governmental actors (LNGAs) and local authorities currently providing assistance to vulnerable groups (VGs) in Odeskyi, Sumskyi, and Dniprovskyi raions. REACH employed a mixed-methods approach, starting with a quantitative phone survey targeting as many LNGAs as could be identified in these regions. This was followed by in-depth qualitative key informant interviews (KIIs) with a smaller subset of the initially identified LNGAs.

Quantitative data collection took place from October 7th to 22nd, during which REACH field teams reached out to all identifiable LNGAs operating in Odeskyi, Sumskyi, and Dniprovskyi raions with activities related to vulnerable groups. A total of 129 Key Informants (KIs), representing 129 LNGAs, completed the quantitative survey. The survey focused on LNGAs' activities related to VG needs, coverage, operational challenges, barriers, risks for vulnerable groups, coordination efforts, and local capacity perceptions by sector.

The rapid analysis of the quantitative data helped identify key informants for the qualitative phase, concentrating on LNGAs reporting insufficient resources or activities in sectors identified as undercapacitated. The qualitative KIIs were conducted from October 29th to November 13th with representatives from 15 LNGAs and 9 local authorities. These interviews explored local actors' perceptions of the benefits and challenges of cooperation with international organizations, sectoral capacity gaps, and risks and barriers for the future.

Please, see LRAP: Services for Vulnerable Groups Terms of Reference for more details on methodology.

LIMITATIONS

REACH cannot guarantee that all relevant LNGAs operating in Odeskyi, Sumskyi, and Dniprovskyi raions were identified by the field team. While efforts were made to contact all LNGAs that met the inclusion criteria, a small number did not respond or chose not to participate in the survey. As a result, some VGs-related LNGAs in these areas may not be represented in this study. Additionally, since the total number of VGs-related LNGAs in Odeskyi, Sumskyi, and Dniprovskyi raions is not definitively known, the results cannot be assumed to be statistically representative of this group. Therefore, all findings should be considered indicative only.

Moreover, the area-based approach used in this assessment is not generalizable to other regions, and the findings may not apply to LNGAs working with vulnerable groups elsewhere. Finally, certain qualitative questions, particularly those addressing specific operational needs, were asked on a case-by-case basis based on individual LNGAs' quantitative responses. These questions highlight the unique experiences of specific LNGAs within the operating environment, meaning these findings are highly individual and should not be generalised.

VULNERABLE GROUPS

Economic Vulnerability Low income households 76 Unemployed individuals 74 People living in poverty 70 Homeless individuals 28 Individuals dependent on 22 informal work People with limited access to 16 primary education Households with significant 11 debt LNGAs that target people with 105 economic vulnerability

Mental Vulnerability

\$	People in need of psychosocial support	50
2	Survivors of trauma	28
63	Individuals with mental health conditions	49
Ťå	People struggling with substance abuse	21

LNGAs that target people with	69
mental vulnerability	U:

Physical Vulnerability

Č	People with disabilities	117
T 1	Age-related vulnerabilities	85
	People with chronic illnesses	46
•	People that live with HIV/ AIDS/etc	31

LNGAs that target people with 122 physical vulnerability

Social Vulnerability

·R	Internally displaced people	109
†	Women	81
de	Veterans	49
Ťå	People experiencing gender- based violence	45
°†	Individuals experiencing discrimination	43
<u>****</u>	People with limited access to social services	42
<u>A</u>	Ethnic minorities	28
† †	LGBTQI+ individuals	21
in:	People who have experienced trafficking	11
LNG	As that target people with	422

Organisations' Profile

Among assessed LNGAs,



39 of 129

were reported to be Women's Rights Organisations

Among assessed LNGAs,

123



social vulnerability

were reported to be Organisations of Persons with Disabilities











ACTIVITIES OVERVIEW

Social Vulnerability		
NFI	Non-food item distribution	93
₩#	Food Security Programs	85
FA	Mental Health Support Services	82
	Legal Aid, Protection Assistance	56
% ?	Community Integration/ Reintegration Programs	37
	Economic Empowerment Programs	36
=	Health Education Programs	29
*	Support Services for GBV Survivors	28
j ₽	Awareness Raising Programs	25
	Transportation Services	22
\$	Healthcare Services	22
	Financial Assistance Programs	20
	Emergency Shelter Services	19
	Nutrition Programs	18
	Trainings for providers of services for VG	17
=	Education Programs	15

Ment	al Vulnerability	
Rh	Mental Health Support Services	52
NFI	Non-food item distribution	37
₩#	Food Security Programs	33
	Legal Aid, Protection Assistance	23
R P	Community Integration/ Reintegration Programs	15
	Economic Empowerment Programss	15

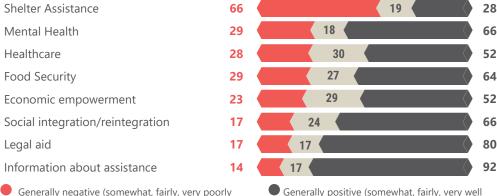
Physical Vulnerability		
NFI	Non-food item distribution	88
₩#	Food Security Programs	83
	Mental Health Support Services	67
	Legal Aid, Protection Assistance	48
% ?	Community Integration/ Reintegration Programs	35
Č	Provision of Assistive Devices	29
	Transportation Services	24
	Economic Empowerment Programs	23
ż	Healthcare Services	22
j E□	Awareness Raising Programs	21
=	Health Education Programs	21
	Financial Assistance Programs	19
□	Outreach Programs	17
	Emergency Shelter Services	16

Economic Vulnerability

NFI	Non-food item distribution	75
₩#	Food Security Programs	71
53	Mental Health Support Services	53
	Economic Empowerment Programs	44
	Legal Aid, Protection Assistance	38
٦̈́	Community Integration/ Reintegration Programs	24
=	Health Education Programs	20
\$	Healthcare Services	17
<u></u>	Financial Assistance Programs	17
	Transportation Services	15

SECTORAL RESPONSE CAPACITY

Perception of LNGAs on how local capacity can address sectoral needs, by number of LNGAs reporting:



including)

Generally negative (somewhat, fairly, very poorly including)

Neither well nor poorly

Shelter Response Capacity

The sector with the highest number of respondents reporting challenges related to capacity was shelter, with only 28 LNGA representatives rating local shelter capacity as generally positive, while 66 assessed it as generally negative. The situation is particularly concerning in Sumy raion, where the capacity to meet shelter needs is reported to be especially inadequate (29 reporting generally negative, 2 - neutral, and 0 reporting generally positive). As one key informant (KI) noted:

'There is a big limitation of this resource (shelter), because the intensity of evacuation is increasing. All available shelters are filling up very quickly, in addition, not all of them can accept people with animals, people with disabilities, men for some reason. Additionally, not all of them are in a satisfactory condition for people to agree to live there.' - CSO representative from Sumy.

This highlights the urgent need for increased support and resources to address housing and shelter issues in the region.

LOCAL PERCEPTION OF PRIORITY NEEDS

Top 3 priority needs in their area of coverage, by number of LNGAs reporting:

Î	Shelter Assistance	74
\$35. ••••	Food Security/Basic Needs	65
*	Mental Health Services	61
	Economic Empowerment	45
ş	Healthcare	40
	Legal Aid	40
	Community Integration	34

Three KIs have mentioned that development strategies are being prioritised now, however, humanitarian needs are still very high. As one CSO representative from Sumy noted:

'Humanitarian response programs, especially emergency response, is being reduced now. And now there are trends that most programs are moving from emergency to recovery, but the number of people who need emergency assistance is increasing.'







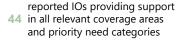


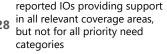




INTERNATIONAL ASSISTANCE

Provision of support by IOs, by number of LNGAs:





- reported IOs providing support 12 for the top 3 priority needs, but not in all coverage areas
- reported IOs not providing 42 support to this area / not receiving any support

Among LNGAs confirming not receiving any support from IOs,

36 of 42

reported not being able to respond to all priority needs with their own resources.



Among LNGAs confirming receiving support from IOs,

71 of 84

reported being either satisfied or very satisfied with the assistance provided.

Successful cooperation with international organisations is heavily influenced by effective and transparent communication, which was raised in 10 KIIs. Well-structured cooperation programs (2), flexibility from IOs, ability of LNGAs to make independent decisions (2), and contextual knowledge of IOs (2) were also identified as key factors.

'Successful cooperation depends on close interaction, constant communication, meetings and coordination meetings.' - local authority from Dnipro.

OPERATIONAL RESOURCE GAPS

Among assessed LNGAs,



44 of 129

reported that they anticipate **not having** sufficient resources to continue meeting the needs of their target population for the next 6 months



Among LNGAs confirming insufficient resources.

22 of 44

reported that these gaps would cause them to downscale their activities within the next 6 months

Reasons for human resource gaps reported by LNGAs (n=16):

OPERATIONAL NEEDS ZOOM-IN

•••	Unable to afford salaries	14
7	Staff with required skills are not living in the area	2
€	Staff with required skills live in the area but work for other organisations	2

Perception of local gaps anticipated in the next 6 months, by number of LNGAs (n=44):

	Funding	38
0.00	runung	30
**	Material supplies for beneficiaries	23
ĠĠĎ	Human resources	16
	Fuel	15
	Vehicles for transportation	15
Ħ	Premises	11
	Office utilities	9
*	Other equipment	6
† □	Expertise in specific topic	6

Among those LNGAs that reported lack of resources to continue meeting the needs of the population over the next 6 months (n=44), funding needs remain a critical issue for LNGAs (n=38). Many face significant challenges in paying salaries to experts (7 Kls), which impacts their ability to maintain skilled staff.

Staffing is a challenge for LNGAs as some volunteers or workers have joined the Ukrainian Armed Forces or are at risk of conscription (2 KIs), further depleting available human resources. According to Sumy CSO:

"...several people from our team were conscripted and died, and now there is a staff shortage. This a challenge, because if we talk about evacuation missions, they are performed mainly by men, not women.

Types of required material supplies, by number of LNGAs that reported that as an operational gap (n=23):

333.	Food	15
<u>•</u>	Hygiene Supplies	15
NFI	Other non-food items	12
À	Assistive devices for people with disabilities	6
Pa	Medicines	5
Ô	Toys or education materials for children	5
	Fuel	4
<u>+</u>	Shelter repair supplies	4

Amount of funding reportedly needed to meet resource gaps, by number of LNGAs reporting (n=44):

Less than 5,000 USD	3
5,001-10,000 USD	10
10,001-35,000 USD	14
35,001-60,000 USD	8
60,001-100,000 USD	6
More than 100,000 USD	4

In-kind Distribution Gaps:

2 KIs mentioned a need for material provision of good quality (both Non-Food item (NFI) and grocery sets). Another KI reported a need for chemicals and building materials for beneficiaries.

Transportation and Fuel Gaps:

Transportation needs are a significant challenge for some local non-governmental actors, with 3 KIs facing a lack of budget to afford necessary transportation costs. One KI mentioned a need for accessible transport for people with disabilities annd low-mobility population groups. The lack of fuel for evacuation and the limited availability of international organisations able to assist with fuel needs have been identified as major challenges by 2 KIs.













LOCAL COORDINATION AND COMMUNICATION

Among assessed LNGAs,



106 of 129

reported that they had some kind of local mechanism for coordinating humanitarian response



Among assessed LNGAs,

86 of 129

reported that they were aware of OCHA's General **Coordination Meetings** (GCM), yet only 36 reported it as their main coordination modality

Main coordination mechanism among LNGAs reporting any coordination efforts, by number of LNGAs (n=106):

Local in-person meetings	74	Local coordination mechanisms are often see as effective due to strong communication	
Coordination meetings with Humanitarian Clusters	68	networking, and more even resource distribution (mentioned by 8 and 7 Kls, respectively).	
Groups in messaging apps (Telegram, WhatsApp)	61	Regular local meetings (5 KIs) and local cluster or OCHA meetings (5 KIs) are key modalities	
Channels on social media (Facebook, Instagram)	51	of these mechanisms, helping to foster mutual learning and capacity building (2 Kls). Yet, 2 Kls mentioned that such meetings are too long and ineffective	
Local online meetings	50		
Informal verbal or phone communication	49	However, challenges in coordination remain, including a lack of interest from LNGAs (reported	
Local hybrid meetings	43	by 3 Kls). Additionally, 1 Kl mentioned an existing competition between local actors that prevents	
OCHA's GCM	36	LNGAs from coordinating with each other.	

Perceived Effectiveness of Inclusion of Local Actors in Humanitarian Coordination

The effectiveness of local actors in coordination mechanisms is largely driven by strong information sharing (14 KIs reporting this), which enables better collaboration among LNGAs, international organisations, and government bodies (9 Kls). Additionally, 7 Kls mentioned that local authorities have to play a role in supporting these mechanisms.

'Including local organisations in coordination structures is an ideal option. Why? Because we already have an established base and organisational structure ... we can quickly find out where the problem is, who needs help.' - CSO representative from Dnipro

LOCAL PERCEPTIONS OF COOPERATION WITH INTERNATIONAL **ACTORS**

Ways in which LNGAS cooperate with IOs, by number of LNGAs that reported cooperation (n=100):

Joint projects	88
Financial partnerships	55
Information sharing	54
Capacity building initiatives	12
Advocacy campaigns	8

Barriers in collaboration with IOs

LNGAs face challenges in their cooperation with IOs, primarily due to bureaucratic obstacles (9 KIs) and the lack of standardised approaches across IOs (for reporting/data collection/etc) (4 KIs). Rigid requirements from IOs (3 KIs) make it difficult for LNGAs to align with IOs' expectations, while ineffective communication and decision-making (9 KIs) further exacerbate the challenges. Additional barriers include limited local capacity to cooperate with IOs (6 KIs) and gatekeeping practices that make it harder for smaller LNGAs or those without prior grant experience to access funding (3 KIs).

Ideal collaboration with IOs

Ideal cooperation with international organizations (IOs) is characterised by effective coordination (16 KIs), where responsibilities are clearly defined and shared among organisations. Clear and transparent communication (11 KIs) was reported as crucial for successful collaboration. Additionally, respondents emphasised the need for more collaborative process during implementation of joint projects (4 KIs), more long-term proposals (2 KIs), and a shift towards focusing on project implementation rather than just reporting (2 KIs), all of which would strengthen the overall partnership and improve outcomes.

Challenges LNGAs face while collaborating with IOs (n=129):

Communication parriers	36
None	33
Differences in priorities	28
Have never tried collaborating	17
Coordination issues	15
Inequitable partnerships	13
Don't know	11

Gaps that exist in the support, provided by IOs, by number of LNGAs (n=129):

Lack of understanding of local

context	44
Overemphasis on short-term projects	39
Bureaucratic challenges	35
Insufficient funding	33
Communication barriers	25
Don't know	22
Poor coordination with local actors	21
Limited capacity-building opportunities	11
Other	2











