

Hungary, Moldova, Poland...and 2 more - Ukraine Situation Protection Profiling and Monitoring - Oct 2022 - Feb 2023

UNHCR

Report generated on: December 11, 2023

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Identification

SURVEY ID NUMBER

UNHCR_EU_2022_PROT_MONITORING

TITLE

Ukraine Situation Protection Profiling and Monitoring - Oct 2022 - Feb 2023

COUNTRY

Name	Country code
Hungary	HUN
Moldova	MDA
Poland	POL
Romania	ROU
Slovak Republic	SVK

STUDY TYPE

Other Household Survey [hh/oth]

ABSTRACT

This comprehensive dataset provides invaluable insights into the evolving protection needs and integration challenges facing Ukrainian refugees several months into displacement in major host countries. It contains the results of 17,708 household interviews conducted by UNHCR and partners between October 2022 and February 15, 2023 across 5 key reception countries: Hungary, Republic of Moldova, Poland, Romania, and Slovakia.

The interviews were carried out through rigorous random sampling at strategically selected locations including border crossings, reception and transit centers, collective sites, and assistance points in major cities. The questionnaire was redesigned for this second round to focus on pressing longer-term issues like healthcare, education, employment, housing, and local integration.

While the sampling provides indicative findings only due to the non-probability approach, the dataset offers a rich evidence base to inform policy and programming. By comparing results over time with the first round (May-November 2022), researchers can analyze trends in refugees' situations, vulnerabilities, coping mechanisms, and unmet needs several months into displacement.

The data collection was part of UNHCR's comprehensive protection profiling and monitoring exercise implemented since May 2022 to regularly gather insights into Ukrainian refugees' evolving profiles, risks, and needs. Detailed methodology documentation is provided to support proper interpretation and ethical utilization of the data.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Household

Version

VERSION DESCRIPTION

v2.1: Edited, cleaned, and anonymised data.

VERSION DATE

2023-11-02

Scope

NOTES

The scope of the protection monitoring includes:

- household demographics
- refugee origin and movement
- specific vulnerabilities
- documentation
- return intentions and concerns
- information needs
- communication channels

TOPICS

Topic
Protection
Legal Assistance/Protection
Return
Basic Needs
Solutions

KEYWORDS

Keyword
intentions
protection monitoring
refugees
Ukraine emergency
Ukraine refugees

Coverage

GEOGRAPHIC COVERAGE

5 countries hosting refugees from Ukraine

Producers and sponsors

PRIMARY INVESTIGATORS

Name
UNHCR

Sampling

SAMPLING PROCEDURE

While respondents are randomly selected to reduce bias, the sample is considered a non-probability sample and results should be considered indicative, meaning they cannot be extrapolated to the population of refugees from Ukraine. The result reflects the refugees' situation at the time of data collection.

Data Collection

DATES OF DATA COLLECTION

Start	End
2022-10-01	2023-02-15

DATA COLLECTION MODE

Face-to-face [f2f]

DATA COLLECTION NOTES

Interviews were conducted in person only with the head of the household or any other adult members consenting to the interview and willing to respond on behalf of the household. Two separate microdata files were produced; one at the household-level and one at the individual-level.

DATA COLLECTORS

Name
UNHCR

Questionnaires

QUESTIONNAIRES

Structured questionnaire implemented using UNHCR's mobile data collection tool, Kobo Toolbox

Access policy

CONTACTS

Name	Affiliation	Email
Curation team	UNHCR	dencomdl@unhcr.org

CITATION REQUIREMENTS

UNHCR (2023). Hungary, Moldova, Poland, Romania, Slovak Republic: Ukraine Situation Protection Profiling and Monitoring - Oct 2022 - Feb 2023. Accessed from: <https://microdata.unhcr.org>

Metadata production

DDI DOCUMENT ID

UNHCR_EU_2022_PROT_MONITORING

PRODUCERS

Name
UNHCR

DATE OF METADATA PRODUCTION

2023-12-11

Data Dictionary

Data file	Cases	Variables
Data dictionary This file contains the data dictionary.	17465	67