Ukraine - Monitoring of the Shelter Programme - 2017

UNHCR

Report generated on: January 7, 2022

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Overview

Identification

ID NUMBER
UNHCR_UKR_2017_ShelterMonit_v2.1

Version

VERSION DESCRIPTION
- v2.1: Edited, anonymous dataset for licensed distribution.

PRODUCTION DATE
2021-11-29

Overview

ABSTRACT
This dataset covers the finding of the post-execution monitoring of 232 houses repaired by UNHCR in the frame of the 2017 shelter programme in the east of Ukraine.

The monitoring visits took place between December 2017 and August 2018, and were performed by teams composed by at least two members, one from the Shelter team and one from the Protection unit. The monitored sample covers all five UNHCR offices in the field (Mariupol, Sloviansk and Severodonetsk in Government Controlled Areas (GCA); Donetsk and Luhansk in non Government Controlled Areas (NGCA)). The 232 monitoring visits included in the report represent 13% of the 1.732 repairs conducted in 2017 by UNHCR. The number of monitoring visits conducted corresponds to approximately one-third of the target recommended by the SOPs (607 visits, or 35% of the total number of repairs).

The monitoring of 2017 shelter activities confirms that shelter assistance - in terms of repair of houses damaged by conflict-related activities - is highly appreciated by the recipients and is generally executed with good quality. The consistent quality is related to the fact that it is easy to find construction companies and brigades with sufficient expertise, and the technology involved is basic and repetitive.

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
Households

Scope

NOTES
Geographical characteristics of repaired shelter; beneficiary's information and protection assessment; vulnerability criteria; safety; technical assessments of buildings; satisfaction with repairs; access to basic services.

TOPICS

Topic	Vocabulary	URI
Emergency Shelter and NFI		
Community Services		
Logistics		

Housing, Land and Property		

Coverage

GEOGRAPHIC COVERAGE
Mariupol, Sloviansk and Severodonetsk, and Donetsk and Luhansk

UNIVERSE
All 1732 repairs conducted by UNHCR between December 2017 and August 2018.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
UNHCR	

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
UNHCR			

DATE OF METADATA PRODUCTION
2021-11

DDI DOCUMENT VERSION
v1.0 (November 2021)

DDI DOCUMENT ID
UNHCR_UKR_2021_ShelterMonit2017_DDI_v1.0

Sampling

Sampling Procedure

Non random sample, selected to comply with 3 principles:
§ to cover as many areas as possible in order to capture the different conditions in which house repairs are conducted, while giving priority to areas with difficult access and conditions
§ to accord priority to problematic cases (in terms of technical or protection-related issues)
§ to cover all types of repairs, but giving priority to interventions that have required high investments in terms of time and money (heavy repairs and reconstructions)

Questionnaires

No content available

Data Collection

Data Collection Dates

Start	**End**	**Cycle**	6
2017-12-01	2018-08-31	N/A	

Data Collection Mode

Face-to-face interview: Mobile

Data Collection Notes

Some offices were not able to use the Kobo-based data collection tool, and not all the information collected on paper could be entered into the database.

Data Collectors

Name	Abbreviation	Affiliation
UNHCR		

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

Anonymized Data_v2.1

Content	
Cases	232
Variable(s)	66
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1	i_visit_date	Visit Date	discrete	character	
V2	adm1_ob	Region - ADM1	discrete	character	
V3	adm2_ob	Raion - ADM2	discrete	numeric	
V4	gca_ngca	IS IT IN GCA OR NGCA?	discrete	character	
V5	build_type	TYPE OF THE BUILDING	discrete	character	
V6	repair_type	MODALITY OF THE REPAIRS	discrete	character	
V7	cost_analysis	DID THE PARTNER (OR CONTRACTOR) MAKE THE COST ANALYSIS AVAILABLE PRIOR TO THE VI	discrete	character	
V8	unhcr_supply	TOTAL VALUE OF THE MATERIAL SUPPLIED BY UNHCR? (USD)	contin	numeric	
V9	part_procured	TOTAL VALUE OF THE MATERIAL PROCURED BY THE PARTNER (USD)	contin	numeric	
V10	labour_cost	TOTAL COST OF THE LABOUR PAID BY THE PROJECT (USD)	contin	numeric	
V11	total_value	Total cost of repair project (in USD)	contin	numeric	
V12	materials_labour	SUPPLIED MATERIALS/LABOUR (BOQ) AVAILABLE/DULY SHARED BY PARTNER PRIOR TO THE VI	discrete	character	
V13	repairs_consistency	Do procured materials comply with BOQ?	discrete	character	
V14	standards	ARE REPAIRS EXECUTED AS PER THE LOCALLY-ACCEPTED STANDARDS?	discrete	character	
V15	satisf	Is beneficiary satisfied with the extent and quality of the repairs?	discrete	character	
V16	agreerepairs	Did beneficiary family have chance to discuss and agree on repair works?	discrete	character	
V17	coverdamages	Did the repairs cover all damages suffered by the house?	discrete	character	
V18	complystand	ARE THE REPAIRS IN COMPLIANCE WITH THE CLUSTER'S STANDARDS AND GUIDELINES?	discrete	character	
V19	delays	DID PARTNER ENGINEERS REGULARLY FOLLOW REPAIR WORKS/PROVIDE TECHNICAL SUPPORT?	discrete	character	
V20	labour_list	HAVE THE BENEFICIARY HH RECEIVED THE BOQ FROM THE IMPLEMENTING PARTNER?	discrete	character	
V21	monit_findings	HAS MONITORING TEAM SHARED FINDINGS FROM THE VISIT WITH PARTNER (OR CONTRACTOR)?	discrete	character	
V22	under5	HH Composition: Children under 5	discrete	numeric	

V23	teens	HH Composition: Chldren between 5 and 17	discrete	numeric
V24	adults	HH Composition: Adults between 18 and 59	contin	numeric
V25	elderly	HH Composition: Adults over 60	contin	numeric
V26	selected_jc	Was HH selected by joint committee?	discrete	character
V27	hh_profile	Was profile of beneficiary shared by partner prior to visit?	discrete	character
V28	match_assess	Does HH profile matches the assessment?	discrete	character
V29	target_group	Does HH belong to any target group in SOP?	discrete	numeric
V30	hh_capacity	Did HH had the capacity/financial means to repair the house by themselves?	discrete	character
V31	marginals	Vulnerability: Marginalized	discrete	numeric
V32	older	Vulnerability: Older person	discrete	numeric
V33	disability	Vulnerability: Disability	discrete	numeric
V34	seriouscondit	Vulnerability: Serious medical condition	discrete	numeric
V35	singleparent	Vulnerability: Single parent	discrete	numeric
V36	morechildren	Vulnerability: More than 3 children	discrete	numeric
V37	no_vulnerabilities	Vulnerability: None	discrete	numeric
V38	mil_presence	Is there military presence in neighburhood?	discrete	character
V39	minesuxo	Are there mines/Uxos in neighborhoods?	discrete	character
V40	hostile_damage	Were households damaged by hostilities in past 3 months?	discrete	character
V41	shelling	How often has there been shelling in last 3 months?	discrete	character
V42	damagesincerepair	Has HH been damaged since repair was conducted?	discrete	character
V43	safe_house	How safe do you feel in your house?	discrete	character
V44	relocate	Should the situation aggravate, are you planning to relocate?	discrete	character
V45	accheating	Access to heating?	discrete	character
V46	accelectricity	Access to electricity?	discrete	character
V47	accrunwater	Access to running clean water?	discrete	character
V48	accmedserv	Access to medical services	discrete	character
V49	accpension	Access to pension?	discrete	character
V50	accschool	Access to education facilities?	discrete	character
V51	accshop	Access to shop/purchasing basic needs?	discrete	character
V52	live_before	Where did you live before repairs?	discrete	character
V53	live_now	Where do you live now?: HERE	discrete	character
V54	live_nowelsew	Live now: Elsewhere	discrete	character
V55	else_lackutil	Live elsewehere: lack of utilities	discrete	character
V56	lack_other	Live elsewehere: Lack of employment	discrete	character
V57	agric	Main income: Agriculture	discrete	numeric
V58	benefits	Social benefits	discrete	numeric
V59	pension	Pension	discrete	numeric
V60	savings	Savings	discrete	numeric
V61	humanitarian	Humanitarian assistance	discrete	numeric

V62	family_support	Family/friends support	discrete	numeric
V63	salary	Salary	discrete	numeric
V64	no_resp	No response	discrete	numeric
V65	other	Other	discrete	numeric
V66	surv_weight	Survey weight	contin	numeric

Visit Date (i_visit_date)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 10

Valid cases: 232
Invalid: 0

Region - ADM1 (adm1_ob)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 232
Invalid: 0

Raion - ADM2 (adm2_ob)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-10

Valid cases: 210
Invalid: 22

IS IT IN GCA OR NGCA? (gca_ngca)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 232
Invalid: 0

TYPE OF THE BUILDING (build_type)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 232
Invalid: 0

MODALITY OF THE REPAIRS (repair_type)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 14

Valid cases: 227
Invalid: 0

DID THE PARTNER (OR CONTRACTOR) MAKE THE COST ANALYSIS AVAILABLE PRIOR TO THE VI (cost_analysis)
File: Anonymized Data_v2.1

Overview

Type: Discrete	Valid cases: 232
Format: character	Invalid: 0
Width: 3	

TOTAL VALUE OF THE MATERIAL SUPPLIED BY UNHCR? (USD) (unhcr_supply)
File: Anonymized Data_v2.1

Overview

Type: Continuous	Valid cases: 232
Format: numeric	Invalid: 0
Width: 12	Minimum: 18
Decimals: 0	Maximum: 4359
Range: 18-4359	Mean: 828.7
	Standard deviation: 979.7

TOTAL VALUE OF THE MATERIAL PROCURED BY THE PARTNER (USD) (part_procured)
File: Anonymized Data_v2.1

Overview

Type: Continuous	Valid cases: 232
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 6175
Range: 0-6175	Mean: 524.9
	Standard deviation: 1013.7

TOTAL COST OF THE LABOUR PAID BY THE PROJECT (USD) (labour_cost)
File: Anonymized Data_v2.1

Overview

Type: Continuous	Valid cases: 232
Format: numeric	Invalid: 0
Width: 12	Minimum: 0
Decimals: 0	Maximum: 7438
Range: 0-7438	Mean: 828.4
	Standard deviation: 1304.4

Total cost of repair project (in USD) (total_value)
File: Anonymized Data_v2.1

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 18-13660

Valid cases: 232
Invalid: 0
Minimum: 18
Maximum: 13660
Mean: 2182
Standard deviation: 3006.2

SUPPLIED MATERIALS/LABOUR (BOQ) AVAILABLE/DULY SHARED BY PARTNER PRIOR TO THE VI (materials_labour)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

Do procured materials comply with BOQ? (repairs_consistency)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

ARE REPAIRS EXECUTED AS PER THE LOCALLY-ACCEPTED STANDARDS? (standards)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

Is beneficiary satisfied with the extent and quality of the repairs? (satisf)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 15

Valid cases: 232
Invalid: 0

Did beneficiary family have chance to discuss and agree on repair works? (agreerepairs)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

Did the repairs cover all damages suffered by the house? (coverdamages)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

ARE THE REPAIRS IN COMPLIANCE WITH THE CLUSTER'S STANDARDS AND GUIDELINES? (complystand)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

DID PARTNER ENGINEERS REGULARLY FOLLOW REPAIR WORKS/PROVIDE TECHNICAL SUPPORT? (delays)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

HAVE THE BENEFICIARY HH RECEIVED THE BOQ FROM THE IMPLEMENTING PARTNER? (labour_list)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

HAS MONITORING TEAM SHARED FINDINGS FROM THE VISIT WITH PARTNER (OR CONTRACTOR)? (monit_findings)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

HH Composition: Children under 5 (under5)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 2-2

Valid cases: 2
Invalid: 230

HH Composition: Chldren between 5 and 17 (teens)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 5-11

Valid cases: 3
Invalid: 229

HH Composition: Adults between 18 and 59 (adults)
File: Anonymized Data_v2.1

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 2-25

Valid cases: 85
Invalid: 147
Minimum: 2
Maximum: 25
Mean: 3.1
Standard deviation: 2.9

HH Composition: Adults over 60 (elderly)
File: Anonymized Data_v2.1

Overview

Type: Continuous
Format: numeric
Width: 12
Decimals: 0
Range: 1-25

Valid cases: 62
Invalid: 170
Minimum: 1
Maximum: 25
Mean: 3.1
Standard deviation: 4.6

Was HH selected by joint committee? (selected_jc)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

Was profile of beneficiary shared by partner prior to visit? (hh_profile)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

Does HH profile matches the assessment? (match_assess)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

Does HH belong to any target group in SOP? (target_group)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-4

Valid cases: 225
Invalid: 7

Did HH had the capacity/financial means to repair the house by themselves? (hh_capacity)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 232
Invalid: 0

Vulnerability: Marginalized (marginals)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 232
Invalid: 0

Vulnerability: Older person (older)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 232
Invalid: 0

Vulnerability: Disability (disability)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 230
Invalid: 2

Vulnerability: Serious medical condition (seriouscondit)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 12
Decimals: 0
Range: 1-2

Valid cases: 232
Invalid: 0

Vulnerability: Single parent (singleparent)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 0-1

Valid cases: 232
Invalid: 0

Vulnerability: More than 3 children (morechildren)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 0-0

Valid cases: 232
Invalid: 0

Vulnerability: None (no_vulnerabilities)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 0-1

Valid cases: 232
Invalid: 0

Is there military presence in neighburhood? (mil_presence)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 9

Valid cases: 232
Invalid: 0

Are there mines/Uxos in neighborhoods? (minesuxo)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 9

Valid cases: 232
Invalid: 0

Were households damaged by hostilities in past 3 months? (hostile_damage)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 9

Valid cases: 232
Invalid: 0

How often has there been shelling in last 3 months? (shelling)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 232
Invalid: 0

Has HH been damaged since repair was conducted? (damagesincerepair)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

How safe do you feel in your house? (safe_house)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 8

Valid cases: 232
Invalid: 0

Should the situation aggravate, are you planning to relocate? (relocate)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 9

Valid cases: 232
Invalid: 0

Access to heating? (accheating)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

Access to electricity? (accelectricity)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

Access to running clean water? (accrunwater)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

Access to medical services (accmedserv)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

Access to pension? (accpension)
File: Anonymized Data_v2.1

Overview	

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

Access to education facilities? (accschool)
File: Anonymized Data_v2.1

Overview	

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

Access to shop/purchasing basic needs? (accshop)
File: Anonymized Data_v2.1

Overview	

Type: Discrete
Format: character
Width: 3

Valid cases: 232
Invalid: 0

Where did you live before repairs? (live_before)
File: Anonymized Data_v2.1

Overview	

Type: Discrete
Format: character
Width: 7

Valid cases: 232
Invalid: 0

Where do you live now?: HERE (live_now)
File: Anonymized Data_v2.1

Overview	

Type: Discrete
Format: character
Width: 9

Valid cases: 232
Invalid: 0

Live now: Elsewhere (live_nowelsew)
File: Anonymized Data_v2.1

Overview	

Type: Discrete
Format: character
Width: 19

Valid cases: 22
Invalid: 0

Live elsewehere: lack of utilities (else_lackutil)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 5

Valid cases: 3
Invalid: 0

Live elsewehere: Lack of employment (lack_other)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: character
Width: 7

Valid cases: 2
Invalid: 0

Main income: Agriculture (agric)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 0-1

Valid cases: 232
Invalid: 0

Social benefits (benefits)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 0-1

Valid cases: 232
Invalid: 0

Pension (pension)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 0-1

Valid cases: 232
Invalid: 0

Savings (savings)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 0-1

Valid cases: 232
Invalid: 0

Humanitarian assistance (humanitarian)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 0-1

Valid cases: 232
Invalid: 0

Family/friends support (family_support)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 0-1

Valid cases: 232
Invalid: 0

Salary (salary)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 0-1

Valid cases: 232
Invalid: 0

No response (no_resp)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 0-0

Valid cases: 232
Invalid: 0

Other (other)
File: Anonymized Data_v2.1

Overview

Type: Discrete
Format: numeric
Width: 10
Decimals: 0
Range: 0-1

Valid cases: 232
Invalid: 0

Survey weight (surv_weight)
File: Anonymized Data_v2.1

Overview

Type: Continuous
Format: numeric
Width: 10
Decimals: 0
Range: 7.46551724137931-7.46551724137931

Valid cases: 232
Invalid: 0
Minimum: 7.5
Maximum: 7.5
Mean: 7.5
Standard deviation: 0

Documentation

Reports

Report and questionnaire

Title   Report and questionnaire
Filename UKR- Shelter 2017. Monitoring report (final).pdf

Technical documents

Metadata

Title   Metadata
Filename ddi-documentation-english-567.pdf