

Ukraine - Monitoring of the Shelter Programme 2018

UN Refugee Agency (UNHCR)

Report generated on: June 1, 2022

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Identification

SURVEY ID NUMBER

UKR_2018_MSP_v01_M

TITLE

Monitoring of the Shelter Programme 2018

COUNTRY/ECONOMY

Name	Country code
Ukraine	UKR

STUDY TYPE

Socio-Economic/Monitoring Survey [hh/sems]

ABSTRACT

The monitoring of 2018 shelter activities confirms the main findings of the 2017 campaign: the repair of houses damaged by conflict-related incidents is still highly appreciated by recipients (95% of respondents, compared to 97% in 2017) and is executed with good quality (99% of cases, compared to 100% in 2017).

In only 7 cases out of 464 (less than 2%), the repair works were deemed by the monitoring team as being not in accordance with the locally accepted standards and good construction practices (0 cases in 2017).

The 464 monitoring visits conducted in 2018 correspond also to more than three-quarters of the minimum sample suggested by the SOPs (602 visits, or 44% of the total number of repairs). Also, this is a significant improvement compared to 2017, when the monitoring teams managed to cover only one-third of the recommended sample. UNHCR was able to monitor a higher proportion of houses in 2018 as compared to the previous year for two main reasons. First, to address the chronic lack of vehicles to conduct field visits, teams made a concerted effort to plan field visits in advance for times when vehicles would be available. Second, teams used the Kobo format of the monitoring form consistently and correctly, which eliminated the extra step of data entry and made the monitoring process more efficient.

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Households

Version

VERSION DESCRIPTION

Edited, anonymous dataset for licensed distribution.

VERSION DATE

2021-11-30

Scope

NOTES

The study covered the following topics:

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
Emergency Shelter and NFI

Community Services
Logistics
Peace Building/Conflict Prevention Sector
Housing, Land and Property
Legal Assistance/Protection
Shelter/Other Infrastructure
Domestic Needs/Household Support

Coverage

GEOGRAPHIC COVERAGE

Mariupol, Sloviansk and Severodonetsk, and Donetsk and Luhansk

UNIVERSE

All 1374 repairs conducted by UNHCR between September 2018 and March 2019.

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
UN Refugee Agency (UNHCR)	UN

Sampling

SAMPLING PROCEDURE

The monitored sample covers repairs completed in the geographic areas of all five UNHCR offices in eastern Ukraine (Mariupol, Sloviansk and Sievierodonetsk in government-controlled areas [GCA]; Donetsk and Luhansk in non-government-controlled areas [NGCA]).

Nonrandom sample (purposive), selected to comply with 3 principles:

- to cover as many areas as possible 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)

Data Collection

DATES OF DATA COLLECTION

Start	End
2018-09-03	2019-03-31

DATA COLLECTION MODE

Computer Assisted Telephone Interview [cati]

DATA COLLECTION NOTES

The monitoring visits took place between September 2018 and March 2019 and were performed by teams composed of at least two members, one from the shelter team and one from the Protection unit.

The collection of the information was based on the standard Kobo Shelter Monitoring Form (is provided in the Documentation tab), which has two main sections, one focused on technical aspects, the other on Protection.

All visits were conducted also in accordance with the recommendations included in the Shelter SOPs (see Annex 4 of the report) and the dedicated guidelines (see Annex 5 of the report).

DATA COLLECTORS

Name	Abbreviation	Affiliation
UN Refugee Agency	UNHCR	UN

Questionnaires

QUESTIONNAIRES

The survey questionnaire/ form consisted of the following sections:

- Survey details
- Location
- Beneficiary's info
- Technical assessment
- Quality assessment/ satisfaction level
- Selection and vulnerability criteria
- Safety
- Access to basic services
- Sustainability of the intervention
- Other comments/ important information

Access policy

CONTACTS

Name	Affiliation	Email	URL
Curation Team	UN Refugee Agency	microdata@unhcr.org	Link

CITATION REQUIREMENTS

UNHCR (2021). Ukraine: Shelter Monitoring 2017. Accessed from <https://microdata.unhcr.org>

ACCESS AUTHORITY

Name	Affiliation	Email	URL
Curation Team	UN Refugee Agency	microdata@unhcr.org	Link

Metadata production

DDI DOCUMENT ID

DDI_UKR_2018_MSP_v01_M

PRODUCERS

Name	Abbreviation	Affiliation	Role
UN Refugee Agency	UNHCR	UN	Documentation of the study
Development Economics Data Group	DECDG	The World Bank	Metadata adapted for Microdata Library

DATE OF METADATA PRODUCTION

2021-11

DDI DOCUMENT VERSION

Version 01 (May 2022): This metadata was downloaded from the UNHCR Microdata Library catalog (<https://microdata.unhcr.org/index.php>). The following two metadata fields were edited - Document and Survey ID.

Data Dictionary

Data file	Cases	Variables
Anonymized Data_v2	0	65

Data file: Anonymized Data_v2

Cases: 0

Variables: 65

Variables

ID	Name	Label	Question
V1	adm1_ob	WHAT IS THE REGION OF THE REPAIRED SHELTER? - ADM1	
V2	adm2_ob	WHAT IS THE REGION OF THE REPAIRED SHELTER? - ADM2	
V3	gca_ngca	IS IT IN GCA OR NGCA?	
V4	build_type	TYPE OF THE BUILDING	
V5	repair_type	MODALITY OF THE REPAIRS	
V6	cost_analysis	DID THE PARTNER (OR CONTRACTOR) MAKE THE COST ANALYSIS AVAILABLE PRIOR TO THE VI	
V7	unhcr_supply	TOTAL VALUE OF THE MATERIAL SUPPLIED BY UNHCR? (USD)	
V8	part_procured	TOTAL VALUE OF THE MATERIAL PROCURED BY THE PARTNER (USD)	
V9	labour_cost	TOTAL COST OF THE LABOUR PAID BY THE PROJECT (USD)	
V10	total_value	Total cost of repair project (in USD)	
V11	materials_labour	SUPPLIED MATERIALS/LABOUR (BOQ) AVAILABLE/DULY SHARED BY PARTNER PRIOR TO THE VI	
V12	repairs_consistency	Do procured materials comply with BOQ?	
V13	standards	ARE REPAIRS EXECUTED AS PER THE LOCALLY-ACCEPTED STANDARDS?	
V14	satisf	Is beneficiary satisfied with the extent and quality of the repairs?	
V15	agreerepairs	Did beneficiary family have chance to discuss and agree on repair works?	
V16	coverdamages	Did the repairs cover all damages suffered by the house?	
V17	complystand	ARE THE REPAIRS IN COMPLIANCE WITH THE CLUSTER'S STANDARDS AND GUIDELINES?	
V18	delays	DID PARTNER ENGINEERS REGULARLY FOLLOW REPAIR WORKS/PROVIDE TECHNICAL SUPPORT?	
V19	labour_list	HAVE THE BENEFICIARY HH RECEIVED THE BOQ FROM THE IMPLEMENTING PARTNER?	
V20	monit_findings	HAS MONITORING TEAM SHARED FINDINGS FROM THE VISIT WITH PARTNER (OR CONTRACTOR)?	
V21	under5	HH Composition: Children under 5	
V22	teens	HH Composition: Children between 5 and 17	
V23	adults	HH Composition: Adults between 18 and 59	
V24	elderly	HH Composition: Adults over 60	
V25	selected_jc	Was HH selected by joint committee?	
V26	hh_profile	Was profile of beneficiary shared by partner prior to visit?	
V27	match_assess	Does HH profile matches the assessment?	
V28	target_group	Does HH belong to any target group in SOP?	
V29	hh_capacity	Did HH had the capacity/financial means to repair the house by themselves?	
V30	marginals	Vulnerability: Marginalized	
V31	older	Vulnerability: Older person	
V32	disability	Vulnerability: Disability	
V33	seriouscondit	Vulnerability: Serious medical condition	
V34	singleparent	Vulnerability: Single parent	
V35	morechildren	Vulnerability: More than 3 children	

ID	Name	Label	Question
V36	no_vulnerabilities	Vulnerability: None	
V37	mil_presence	Is there military presence in neighborhood?	
V38	minesuxo	Are there mines/Uxos in neighborhoods?	
V39	hostile_damage	Were households damaged by hostilities in past 3 months?	
V40	shelling	How often has there been shelling in last 3 months?	
V41	damagesincerepair	Has HH been damaged since repair was conducted?	
V42	safe_house	How safe do you feel in your house?	
V43	relocate	Should the situation aggravate, are you planning to relocate?	
V44	accheating	Access to heating?	
V45	accelectricity	Access to electricity?	
V46	accrunwater	Access to running clean water?	
V47	accmedserv	Access to medical services	
V48	accpension	Access to pension?	
V49	accschool	Access to education facilities?	
V50	accshop	Access to shop/purchasing basic needs?	
V51	live_before	Where did you live before repairs?	
V52	live_now	Where do you live now?: HERE	
V53	live_nowelsew	Live now: Elsewhere	
V54	else_lackutil	Live elsewhere: lack of utilities	
V55	agric	Main income: Agriculture	
V56	benefits	Social benefits	
V57	pension	Pension	
V58	savings	Savings	
V59	humanitarian	Humanitarian assistance	
V60	family_support	Family/friends support	
V61	salary	Salary	
V62	no_resp	No response	
V63	other	Other	
V64	targetgroup2	Target Group	
V65	surv_weight	Survey weight	

Total: 65

ADM1_OB: WHAT IS THE REGION OF THE REPAIRED SHELTER? - ADM1**Data file: Anonymized Data_v2****Overview**

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

WHAT IS THE REGION OF THE REPAIRED SHELTER? - ADM1

Imputation and derivation

IMPUTATION

WHAT IS THE REGION OF THE REPAIRED SHELTER? - ADM1

Others

SECURITY

WHAT IS THE REGION OF THE REPAIRED SHELTER? - ADM1

TOTAL_VALUE: Total cost of repair project (in USD)**Data file: Anonymized Data_v2****Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

Total cost of repair project (in USD)

Imputation and derivation

IMPUTATION

Total cost of repair project (in USD)

Others

SECURITY

Total cost of repair project (in USD)

ADM2_OB: WHAT IS THE REGION OF THE REPAIRED SHELTER? - ADM2**Data file: Anonymized Data_v2****Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: 1 - 20 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	Avdiivska_GCA
2	Bakhmutskyi_GCA
3	Briankivska_NGCA
4	Debaltsevcka_NGCA
5	Donetska_NGCA
6	Horlivska_NGCA
7	Kostiatynivsky_GCA
8	Luhanska_NGCA
9	Lysychanska_GCA
10	Marinskyi_GCA
11	NGCA_UA44214
12	Novoaidarskyi_GCA
13	Perevalski_NGCA
14	Popasnianskyi_GCA
15	Popasnianskyi_NGCA
16	Shakhtarska_NGCA
17	Stanychno-Luhanskyi_GCA
18	Toretska_GCA
19	Yasynuvatskyi_GCA
20	Yenakiivska_NGCA

Description

SOURCE OF INFORMATION

WHAT IS THE REGION OF THE REPAIRED SHELTER? - ADM2

Imputation and derivation

IMPUTATION

WHAT IS THE REGION OF THE REPAIRED SHELTER? - ADM2

Others

SECURITY

WHAT IS THE REGION OF THE REPAIRED SHELTER? - ADM2

GCA_NGCA: IS IT IN GCA OR NGCA?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

IS IT IN GCA OR NGCA?

Imputation and derivation

IMPUTATION

IS IT IN GCA OR NGCA?

Others

SECURITY

IS IT IN GCA OR NGCA?

BUILD_TYPE: TYPE OF THE BUILDING

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

TYPE OF THE BUILDING

Imputation and derivation

IMPUTATION

TYPE OF THE BUILDING

Others

SECURITY
TYPE OF THE BUILDING

REPAIR_TYPE: MODALITY OF THE REPAIRS

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION
MODALITY OF THE REPAIRS

Imputation and derivation

IMPUTATION
MODALITY OF THE REPAIRS

Others

SECURITY
MODALITY OF THE REPAIRS

COST_ANALYSIS: DID THE PARTNER (OR CONTRACTOR) MAKE THE COST ANALYSIS AVAILABLE PRIOR TO THE VI

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0
Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION
DID THE PARTNER (OR CONTRACTOR) MAKE THE COST ANALYSIS AVAILABLE PRIOR TO THE VI

Imputation and derivation

IMPUTATION
DID THE PARTNER (OR CONTRACTOR) MAKE THE COST ANALYSIS AVAILABLE PRIOR TO THE VI

Others

SECURITY

DID THE PARTNER (OR CONTRACTOR) MAKE THE COST ANALYSIS AVAILABLE PRIOR TO THE VI

UNHCR_SUPPLY: TOTAL VALUE OF THE MATERIAL SUPPLIED BY UNHCR? (USD)

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

TOTAL VALUE OF THE MATERIAL SUPPLIED BY UNHCR? (USD)

Imputation and derivation

IMPUTATION

TOTAL VALUE OF THE MATERIAL SUPPLIED BY UNHCR? (USD)

Others

SECURITY

TOTAL VALUE OF THE MATERIAL SUPPLIED BY UNHCR? (USD)

PART_PROCURED: TOTAL VALUE OF THE MATERIAL PROCURED BY THE PARTNER (USD)

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

TOTAL VALUE OF THE MATERIAL PROCURED BY THE PARTNER (USD)

Imputation and derivation

IMPUTATION

TOTAL VALUE OF THE MATERIAL PROCURED BY THE PARTNER (USD)

Others

SECURITY

TOTAL VALUE OF THE MATERIAL PROCURED BY THE PARTNER (USD)

LABOUR_COST: TOTAL COST OF THE LABOUR PAID BY THE PROJECT (USD)

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

TOTAL COST OF THE LABOUR PAID BY THE PROJECT (USD)

Imputation and derivation

IMPUTATION

TOTAL COST OF THE LABOUR PAID BY THE PROJECT (USD)

Others

SECURITY

TOTAL COST OF THE LABOUR PAID BY THE PROJECT (USD)

MATERIALS_LABOUR: SUPPLIED MATERIALS/LABOUR (BOQ) AVAILABLE/DULY SHARED BY PARTNER PRIOR TO THE VI

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

SUPPLIED MATERIALS/LABOUR (BOQ) AVAILABLE/DULY SHARED BY PARTNER PRIOR TO THE VI

Imputation and derivation

IMPUTATION

SUPPLIED MATERIALS/LABOUR (BOQ) AVAILABLE/DULY SHARED BY PARTNER PRIOR TO THE VI

Others

SECURITY

SUPPLIED MATERIALS/LABOUR (BOQ) AVAILABLE/DULY SHARED BY PARTNER PRIOR TO THE VI

REPAIRS_CONSISTENCY: Do procured materials comply with BOQ?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Do procured materials comply with BOQ?

Imputation and derivation

IMPUTATION

Do procured materials comply with BOQ?

Others

SECURITY

Do procured materials comply with BOQ?

STANDARDS: ARE REPAIRS EXECUTED AS PER THE LOCALLY-ACCEPTED STANDARDS?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

ARE REPAIRS EXECUTED AS PER THE LOCALLY-ACCEPTED STANDARDS?

Imputation and derivation

IMPUTATION

ARE REPAIRS EXECUTED AS PER THE LOCALLY-ACCEPTED STANDARDS?

Others

SECURITY

ARE REPAIRS EXECUTED AS PER THE LOCALLY-ACCEPTED STANDARDS?

SATISF: Is beneficiary satisfied with the extent and quality of the repairs?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Is beneficiary satisfied with the extent and quality of the repairs?

Imputation and derivation

IMPUTATION

Is beneficiary satisfied with the extent and quality of the repairs?

Others

SECURITY

Is beneficiary satisfied with the extent and quality of the repairs?

AGREEREPAIRS: Did beneficiary family have chance to discuss and agree on repair works?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Did beneficiary family have chance to discuss and agree on repair works?

Imputation and derivation

IMPUTATION

Did beneficiary family have chance to discuss and agree on repair works?

Others

SECURITY

Did beneficiary family have chance to discuss and agree on repair works?

COVERDAMAGES: Did the repairs cover all damages suffered by the house?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Did the repairs cover all damages suffered by the house?

Imputation and derivation

IMPUTATION

Did the repairs cover all damages suffered by the house?

Others

SECURITY

Did the repairs cover all damages suffered by the house?

COMPLYSTAND: ARE THE REPAIRS IN COMPLIANCE WITH THE CLUSTER'S STANDARDS AND GUIDELINES?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

ARE THE REPAIRS IN COMPLIANCE WITH THE CLUSTER'S STANDARDS AND GUIDELINES?

Imputation and derivation

IMPUTATION

ARE THE REPAIRS IN COMPLIANCE WITH THE CLUSTER'S STANDARDS AND GUIDELINES?

Others

SECURITY

ARE THE REPAIRS IN COMPLIANCE WITH THE CLUSTER'S STANDARDS AND GUIDELINES?

DELAYS: DID PARTNER ENGINEERS REGULARLY FOLLOW REPAIR WORKS/PROVIDE TECHNICAL SUPPORT?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

DID PARTNER ENGINEERS REGULARLY FOLLOW REPAIR WORKS/PROVIDE TECHNICAL SUPPORT?

Imputation and derivation

IMPUTATION

DID PARTNER ENGINEERS REGULARLY FOLLOW REPAIR WORKS/PROVIDE TECHNICAL SUPPORT?

Others

SECURITY

DID PARTNER ENGINEERS REGULARLY FOLLOW REPAIR WORKS/PROVIDE TECHNICAL SUPPORT?

LABOUR_LIST: HAVE THE BENEFICIARY HH RECEIVED THE BOQ FROM THE IMPLEMENTING PARTNER?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

HAVE THE BENEFICIARY HH RECEIVED THE BOQ FROM THE IMPLEMENTING PARTNER?

Imputation and derivation

IMPUTATION

HAVE THE BENEFICIARY HH RECEIVED THE BOQ FROM THE IMPLEMENTING PARTNER?

Others

SECURITY

HAVE THE BENEFICIARY HH RECEIVED THE BOQ FROM THE IMPLEMENTING PARTNER?

MONIT_FINDINGS: HAS MONITORING TEAM SHARED FINDINGS FROM THE VISIT WITH PARTNER (OR CONTRACTOR)?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

HAS MONITORING TEAM SHARED FINDINGS FROM THE VISIT WITH PARTNER (OR CONTRACTOR)?

Imputation and derivation

IMPUTATION

HAS MONITORING TEAM SHARED FINDINGS FROM THE VISIT WITH PARTNER (OR CONTRACTOR)?

Others

SECURITY

HAS MONITORING TEAM SHARED FINDINGS FROM THE VISIT WITH PARTNER (OR CONTRACTOR)?

UNDER5: HH Composition: Children under 5

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

HH Composition: Children under 5

Imputation and derivation

IMPUTATION

HH Composition: Children under 5

Others

SECURITY

HH Composition: Children under 5

 **TEENS: HH Composition: Children between 5 and 17****Data file: Anonymized Data_v2****Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

HH Composition: Children between 5 and 17

Imputation and derivation

IMPUTATION

HH Composition: Children between 5 and 17

Others

SECURITY

HH Composition: Children between 5 and 17

 **ADULTS: HH Composition: Adults between 18 and 59****Data file: Anonymized Data_v2****Overview**

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

HH Composition: Adults between 18 and 59

Imputation and derivation

IMPUTATION

HH Composition: Adults between 18 and 59

Others

SECURITY

HH Composition: Adults between 18 and 59

ELDERLY: HH Composition: Adults over 60

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

HH Composition: Adults over 60

Imputation and derivation

IMPUTATION

HH Composition: Adults over 60

Others

SECURITY

HH Composition: Adults over 60

SELECTED_JC: Was HH selected by joint committee?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Was HH selected by joint committee?

Imputation and derivation

IMPUTATION

Was HH selected by joint committee?

Others

SECURITY

Was HH selected by joint committee?

HH_PROFILE: Was profile of beneficiary shared by partner prior to visit?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Was profile of beneficiary shared by partner prior to visit?

Imputation and derivation

IMPUTATION

Was profile of beneficiary shared by partner prior to visit?

Others

SECURITY

Was profile of beneficiary shared by partner prior to visit?

MATCH_ASSESS: Does HH profile matches the assessment?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Does HH profile matches the assessment?

Imputation and derivation

IMPUTATION

Does HH profile matches the assessment?

Others

SECURITY

Does HH profile matches the assessment?

TARGET_GROUP: Does HH belong to any target group in SOP?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: 1 - 4 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
1	conflictaffected
2	idpsloc
3	idpsnloc
4	returnees

Description

SOURCE OF INFORMATION

Does HH belong to any target group in SOP?

Imputation and derivation

IMPUTATION

Does HH belong to any target group in SOP?

Others

SECURITY

Does HH belong to any target group in SOP?

HH_CAPACITY: Did HH had the capacity/financial means to repair the house by themselves?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Did HH had the capacity/financial means to repair the house by themselves?

Imputation and derivation

IMPUTATION

Did HH had the capacity/financial means to repair the house by themselves?

Others

SECURITY

Did HH had the capacity/financial means to repair the house by themselves?

MARGINALS: Vulnerability: Marginalized

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	1

Description

SOURCE OF INFORMATION

Vulnerability: Marginalized

Imputation and derivation

IMPUTATION

Vulnerability: Marginalized

Others

SECURITY

Vulnerability: Marginalized

OLDER: Vulnerability: Older person**Data file: Anonymized Data_v2****Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	1

Description

SOURCE OF INFORMATION

Vulnerability: Older person

Imputation and derivation

IMPUTATION

Vulnerability: Older person

Others

SECURITY

Vulnerability: Older person

DISABILITY: Vulnerability: Disability**Data file: Anonymized Data_v2****Overview**

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	1

Description

SOURCE OF INFORMATION

Vulnerability: Disability

Imputation and derivation

IMPUTATION

Vulnerability: Disability

Others

SECURITY

Vulnerability: Disability

SERIOUSCONDIT: Vulnerability: Serious medical condition

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: 2 - 2 Format: Numeric

Questions and instructions

CATEGORIES

Value	Category
2	1

Description

SOURCE OF INFORMATION

Vulnerability: Serious medical condition

Imputation and derivation

IMPUTATION

Vulnerability: Serious medical condition

Others

SECURITY

Vulnerability: Serious medical condition

SINGLEPARENT: Vulnerability: Single parent

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

Vulnerability: Single parent

Imputation and derivation

IMPUTATION

Vulnerability: Single parent

Others

SECURITY

Vulnerability: Single parent

MORECHILDREN: Vulnerability: More than 3 children

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

Vulnerability: More than 3 children

Imputation and derivation

IMPUTATION

Vulnerability: More than 3 children

Others

SECURITY

Vulnerability: More than 3 children

NO_VULNERABILITIES: Vulnerability: None

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

Vulnerability: None

Imputation and derivation

IMPUTATION

Vulnerability: None

Others

SECURITY

Vulnerability: None

MIL_PRESENCE: Is there military presence in neighborhood?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Is there military presence in neighborhood?

Imputation and derivation

IMPUTATION

Is there military presence in neighborhood?

Others

SECURITY

Is there military presence in neighborhood?

MINESUXO: Are there mines/Uxos in neighborhoods?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Are there mines/Uxos in neighborhoods?

Imputation and derivation

IMPUTATION

Are there mines/Uxos in neighborhoods?

Others

SECURITY

Are there mines/Uxos in neighborhoods?

HOSTILE_DAMAGE: Were households damaged by hostilities in past 3 months?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Were households damaged by hostilities in past 3 months?

Imputation and derivation

IMPUTATION

Were households damaged by hostilities in past 3 months?

Others

SECURITY

Were households damaged by hostilities in past 3 months?

SHELLING: How often has there been shelling in last 3 months?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

How often has there been shelling in last 3 months?

Imputation and derivation

IMPUTATION

How often has there been shelling in last 3 months?

Others

SECURITY

How often has there been shelling in last 3 months?

DAMAGESINCEREPAIR: Has HH been damaged since repair was conducted?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Has HH been damaged since repair was conducted?

Imputation and derivation

IMPUTATION

Has HH been damaged since repair was conducted?

Others

SECURITY

Has HH been damaged since repair was conducted?

SAFE_HOUSE: How safe do you feel in your house?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

How safe do you feel in your house?

Imputation and derivation

IMPUTATION

How safe do you feel in your house?

Others

SECURITY

How safe do you feel in your house?

RELOCATE: Should the situation aggravate, are you planning to relocate?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Should the situation aggravate, are you planning to relocate?

Imputation and derivation

IMPUTATION

Should the situation aggravate, are you planning to relocate?

Others

SECURITY

Should the situation aggravate, are you planning to relocate?

ACCHEATING: Access to heating?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Access to heating?

Imputation and derivation

IMPUTATION

Access to heating?

Others

SECURITY

Access to heating?

■ ACCELECTRICITY: Access to electricity?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Access to electricity?

Imputation and derivation

IMPUTATION

Access to electricity?

Others

SECURITY

Access to electricity?

■ ACCRUNWATER: Access to running clean water?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Access to running clean water?

Imputation and derivation

IMPUTATION

Access to running clean water?

Others

SECURITY

Access to running clean water?

■ ACCMEDSERV: Access to medical services

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Access to medical services

Imputation and derivation

IMPUTATION

Access to medical services

Others

SECURITY

Access to medical services

■ ACCPENSION: Access to pension?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Access to pension?

Imputation and derivation

IMPUTATION

Access to pension?

Others

SECURITY

Access to pension?

■ ACCSCHOOL: Access to education facilities?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Access to education facilities?

Imputation and derivation

IMPUTATION

Access to education facilities?

Others

SECURITY

Access to education facilities?

■ ACCSHOP: Access to shop/purchasing basic needs?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Access to shop/purchasing basic needs?

Imputation and derivation

IMPUTATION

Access to shop/purchasing basic needs?

Others

SECURITY

Access to shop/purchasing basic needs?

LIVE_BEFORE: Where did you live before repairs?

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Where did you live before repairs?

Imputation and derivation

IMPUTATION

Where did you live before repairs?

Others

SECURITY

Where did you live before repairs?

LIVE_NOW: Where do you live now?: HERE

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Where do you live now?: HERE

Imputation and derivation

IMPUTATION

Where do you live now?: HERE

Others

SECURITY

Where do you live now?: HERE

LIVE_NOWELSEW: Live now: Elsewhere

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Live now: Elsewhere

Imputation and derivation

IMPUTATION

Live now: Elsewhere

Others

SECURITY

Live now: Elsewhere

ELSE_LACKUTIL: Live elsewhere: lack of utilities

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Live elsewhere: lack of utilities

Imputation and derivation

IMPUTATION

Live elsewhere: lack of utilities

Others

SECURITY

Live elsewhere: lack of utilities

■ AGRIC: Main income: Agriculture

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

Main income: Agriculture

Imputation and derivation

IMPUTATION

Main income: Agriculture

Others

SECURITY

Main income: Agriculture

■ BENEFITS: Social benefits

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

Social benefits

Imputation and derivation

IMPUTATION

Social benefits

Others

SECURITY

Social benefits

PENSION: Pension

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

Pension

Imputation and derivation

IMPUTATION

Pension

Others

SECURITY

Pension

SAVINGS: Savings

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

Savings

Imputation and derivation

IMPUTATION

Savings

Others

SECURITY

Savings

HUMANITARIAN: Humanitarian assistance

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

Humanitarian assistance

Imputation and derivation

IMPUTATION

Humanitarian assistance

Others

SECURITY

Humanitarian assistance

FAMILY_SUPPORT: Family/friends support

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

Family/friends support

Imputation and derivation

IMPUTATION

Family/friends support

Others

SECURITY

Family/friends support

SALARY: Salary

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

Salary

Imputation and derivation

IMPUTATION

Salary

Others

SECURITY

Salary

NO_RESP: No response

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

No response

Imputation and derivation

IMPUTATION

No response

Others

SECURITY

No response

OTHER: Other

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

Other

Imputation and derivation

IMPUTATION

Other

Others

SECURITY

Other

TARGETGROUP2: Target Group

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Discrete Width: 8 Range: - Format: character

Description

SOURCE OF INFORMATION

Target Group

Imputation and derivation

IMPUTATION

Target Group

Others

SECURITY

Target Group

SURV_WEIGHT: Survey weight

Data file: Anonymized Data_v2

Overview

Valid: 0 Invalid: 0

Type: Continuous Decimal: 0 Range: - Format: Numeric

Description

SOURCE OF INFORMATION

Survey weight

Imputation and derivation

IMPUTATION

Survey weight

Others

SECURITY

Survey weight

Documentation

Questionnaires

Shelter Monitoring Form 2018

Title Shelter Monitoring Form 2018
Author(s) UN Refugee Agency
Country Ukraine
Language English
Filename UKR_2018_Shelter_questionnaire.pdf

Reports

Monitoring of the 2018 Shelter Program

Title Monitoring of the 2018 Shelter Program
Author(s) UN Refugee Agency
Country Ukraine
Language English
Filename UKR_2018_Shelter_Report_FC.pdf
