

Joint Multi Sector Needs Assessment: Cox's Bazar, Rohingya Refugee Response 2021, Host Community

**UN Refugee Agency (UNHCR), International Organization for Migration (IOM),
European Civil Protection and Humanitarian Aid Operations (ECHO)**

report_generated_on: March 6, 2024

visit_data_catalog_at: <https://microdata.worldbank.org/index.php>

Identification

SURVEY ID NUMBER

BGD_2021_JMSNA-HC_v01_M

TITLE

Joint Multi Sector Needs Assessment: Cox's Bazar, Rohingya Refugee Response 2021, Host Community

ABBREVIATION OR ACRONYM

JMSNA-HC 2021

COUNTRY/ECONOMY

Name	Country code
Bangladesh	BGD

STUDY TYPE

Other Household Survey [hh/oth]

ABSTRACT

Following the events of August 2017, the Rohingya community were affected by displaced. As of August 2021, 900,000 refugees were residing in 34 camps in Ukhiya and Teknaf. At the same time, the living conditions in the District of Cox's Bazar are below the national average. The area is particularly vulnerable to the effects of climate change as well as natural and human-induced hazards, which hinders significant development progress. The needs have been compounded by the refugee influx. The massive increase in households and associated stresses on available resources has led to tensions among the two population groups.

Against this background, a Joint Multi-Sector Needs Assessment (J-MSNA) was conducted to support detailed humanitarian planning, meeting the multi-sectoral needs of affected populations, and to enhance the ability of operational partners to meet the strategic aims of donors and coordinating bodies.

Building on past J-MSNAs and other assessments, the 2021 J-MSNA aimed to provide an accurate snapshot of the situation with the specific objectives of (1) providing a comprehensive evidence base of the diverse multi-sectoral needs among refugee populations and the host community to inform the 2022 Joint Response Plan; (2) providing an analysis of how refugee population and host community needs have changed in 2021; and (3) providing the basis for a joint multi-stakeholder analysis process.

A total of 1,118 households were surveyed across the 11 unions of Teknaf and Ukhiya. Households were sampled from the Office of the the United Nations High Commissioner for Refugees' (UNHCR) host community database as well as UNHCR, World Food Programme (WFP) and International Organization for Migration (IOM) beneficiary databases using a stratified random sampling approach, with unions as the strata. Household survey data collection took place between 12 July and 18 August 2021. Each interview was conducted with an adult household representative responding on behalf of the household and its members

KIND OF DATA

Sample survey data [ssd]

UNIT OF ANALYSIS

Households and individuals

Version

VERSION DESCRIPTION

Version 2.1: Edited, cleaned and anonymised data

VERSION DATE

2023-09-15

Scope

NOTES

The survey was conducted with one focal point from each household. The respondent provides a breakdown of the following:

1. household information,
2. shelter/NFI/site management,
3. education,
4. health,
5. nutrition,
6. food security and livelihood,
7. WASH,
8. protection and accountability

TOPICS

Topic
Health and Nutrition
Health
Water Sanitation Hygiene
Protection
Food security
Emergency Shelter and NFI
Community Services
Education
Livelihood and Social cohesion
Legal Assistance/Protection
Basic Needs

Coverage

GEOGRAPHIC COVERAGE

34 camps in Cox's Bazar district

UNIVERSE

Host-community members

Producers and sponsors

PRIMARY INVESTIGATORS

Name
UN Refugee Agency (UNHCR)
International Organization for Migration (IOM)
European Civil Protection and Humanitarian Aid Operations (ECHO)

PRODUCERS

Name
WFP

ACAPS

Sampling

SAMPLING PROCEDURE

Not Applicable

Data collection

DATES OF DATA COLLECTION

Start	End
2021-07-12	2021-08-18

DATA COLLECTION MODE

Computer Assisted Telephone Interview [cati]

DATA COLLECTORS

Name
REACH

Access policy

CONTACTS

Name	Affiliation	Email
Curation team	UNHCR	microdata@unhcr.org

CITATION REQUIREMENTS

UNHCR, IOM, ECHO (2021). Bangladesh: Joint Multi Sector Needs Assessment: Cox's Bazar, Rohingya Refugee Response – 2021, Host Community. Accessed from: <https://microdata.unhcr.org>

Metadata production

DDI DOCUMENT ID

DDI_BGD_2021_JMSNA-HC_v01_M

PRODUCERS

Name	Abbreviation	Affiliation	Role
UN Refugee Agency	UNHCR	UN	Metadata producer
Development Data Group	DECDG	The World Bank	Metadata adapted for World Bank Microdata Library

DATE OF METADATA PRODUCTION

2023-09-22

DDI DOCUMENT VERSION

Identical to a metadata (UNHCR_BGD_2021_jmsna_host_anon_data_v2.1) published on UNHCR catalog (<https://microdata.unhcr.org/index.php/home>). Some of the metadata fields have been edited.

data_dictionary

Data file	Cases	variables
Disabilities data Anonymized data on disabilities	1247	9
Household data Anonymized Household data	1119	1010
Individual data Anonymized Individual data	5982	28

Data file: Disabilities data

Anonymized data on disabilities

Cases: 1247

variables: 9

variables

ID	Name	Label	Question
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total: 0

Data file: Household data

Anonymized Household data

Cases: 1119

variables: 1010

variables

ID	Name	Label	Question
hh_data_V1	pseudo_parent_id		
hh_data_V2	survey_date		
hh_data_V3	upazila	7. Name of Upazila	
hh_data_V4	union_name	8. Name of Union	
hh_data_V5	ward_name	9. Name of Ward	
hh_data_V6	respondent_age	1.1. Age of respondent	
hh_data_V7	resp_gender	1.2. Gender respondent	
hh_data_V8	respondent_hoh	1.4. Is the respondent the head of the household?	
hh_data_V9	hoh_gender	1.5. What is the gender of the head of household?	
hh_data_V10	hoh_age	1.6. What is the age of the head of the household?	
hh_data_V11	hoh_marital	1.7. What is the marital status of the head of household?	
hh_data_V12	hh_size	1.8. Including yourself, how many people live in this household?	
hh_data_V13	children_not_staying_with_hh	1.9. Does your household have any child, son or daughter (<18 years) not currently living in the household?	
hh_data_V14	why_not_with_hh_marriage	What is the reason they are not staying with the household? Marriage	
hh_data_V15	why_not_with_hh_employment	What is the reason they are not staying with the household? Employment	
hh_data_V16	why_not_with_hh_studying	What is the reason they are not staying with the household? Studying	
hh_data_V17	why_not_with_hh_trafficking	What is the reason they are not staying with the household? Trafficking	
hh_data_V18	why_not_with_hh_missing	What is the reason they are not staying with the household? Missing	
hh_data_V19	why_not_with_hh_oth	What is the reason they are not staying with the household? Other (specify)	
hh_data_V20	why_not_with_hh_dont_know	What is the reason they are not staying with the household? Don't know/prefer not to answer	
hh_data_V21	edu_highest	1.10. What is the highest grade of education anyone in this household has completed?	
hh_data_V22	females_hh_count		
hh_data_V23	males_hh_count		
hh_data_V24	indv_6_59_months_hh_count		
hh_data_V25	females_10_49_hh_count		
hh_data_V26	females_10_19_hh_count		
hh_data_V27	school_aged_boy_count		
hh_data_V28	school_aged_girl_count		
hh_data_V29	school_aged_child_count		
hh_data_V30	boy_4_5_count		

ID	Name	Label	Question
hh_data_V31	girl_4_5_count		
hh_data_V32	boy_6_14_count		
hh_data_V33	girl_6_14_count		
hh_data_V34	boy_15_18_count		
hh_data_V35	girl_15_18_count		
hh_data_V36	children_count		
hh_data_V37	children_age10_count		
hh_data_V38	boys_age10_count		
hh_data_V39	girls_age10_count		
hh_data_V40	indv_needed_treatment_count		
hh_data_V41	indv_sought_treatment_count		
hh_data_V42	indv_not_sought_treatment_count		
hh_data_V43	child_not_taken_after_referra_1		
hh_data_V44	child_taken_after_referral_hh_1		
hh_data_V45	child_taken_no_support_hh_count		
hh_data_V46	resp_caregiver	2.16. [households with children] Are you the primary caregiver of children in this household?	
hh_data_V47	separated_children	[households with children] You reported \${children_count} children under the age of 18 in your household. Are any of these children not the biological children of anyone in the household? If yes, how many?	
hh_data_V48	separated_children_dk	Don't know	
hh_data_V49	separated_why	2.18. [if at least 1 separated child] What is the reason they are staying with your household?	
hh_data_V50	separated_why_oth	2.19. Specify other	
hh_data_V51	girls_married	Enter number of married girls	
hh_data_V52	girls_married_dk	Don't know	
hh_data_V53	boys_married	Enter number of married boys	
hh_data_V54	boys_married_dk	Don't know	
hh_data_V55	hh_difficulty_seeing	1. Seeing, even if wearing glasses	
hh_data_V56	hh_difficulty_hearing	2. Hearing, even if using a hearing aid	
hh_data_V57	hh_difficulty_walking	3. Walking or climbing steps	
hh_data_V58	hh_difficulty_remembering	4. Remembering or concentrating	
hh_data_V59	hh_difficulty_selfcare	5. Self-care, such as washing all over or dressing	
hh_data_V60	hh_difficulty_communicating	6. Communicating, such as understanding or being understood using usual language	
hh_data_V61	indv_disability_assessment		
hh_data_V62	shelter_type	3.1. What type of shelter does the household currently live in?	
hh_data_V63	leaks_during_rain	1. Leaks during rain	
hh_data_V64	limited_ventilation	2. Limited ventilation (no air circulation unless main entrance is open/heat is trapped)	
hh_data_V65	dirt_debris	3. Presence of dirt or debris (unfinished floor)	
hh_data_V66	lack_insulation	4. Lack of insulation from cold	
hh_data_V67	collapse_living_there	5. Shelter has severe structural damage, so that it is unsafe for living (household is still staying in shelter)	
hh_data_V68	shelter_issues_why_damage_roof	3.4. [if one of the options is answered with "yes"] What are the main reasons? Damage to roof (cracks, openings, partial collapse, damaged/rotten materials)	

ID	Name	Label	Question
hh_data_V69	shelter_issues_why_damage_win_1	3.4. [if one of the options is answered with "yes"] What are the main reasons? Damage to windows and/or doors (missing, broken, unable to shut properly)	
hh_data_V70	shelter_issues_why_damage_walls	3.4. [if one of the options is answered with "yes"] What are the main reasons? Damage to walls (cracks, openings, partial collapse, damaged/rotten materials)	
hh_data_V71	shelter_issues_why_structure_1	3.4. [if one of the options is answered with "yes"] What are the main reasons? Damage to/unstable bamboo structure	
hh_data_V72	shelter_issues_why_unsafe_loc_1	3.4. [if one of the options is answered with "yes"] What are the main reasons? Damage to shelter due to unsafe location (landslide, flooding)	
hh_data_V73	shelter_issues_why_materials_1	3.4. [if one of the options is answered with "yes"] What are the main reasons? Materials trap heat/construction does not allow for ventilation	
hh_data_V74	shelter_issues_why_materials_2	3.4. [if one of the options is answered with "yes"] What are the main reasons? Materials don't insulate	
hh_data_V75	shelter_issues_why_oth	3.5. Specify other	
hh_data_V76	shelter_issues_why_dont_know	3.4. [if one of the options is answered with "yes"] What are the main reasons? Don't know/prefer not to answer	
hh_data_V77	improvement_no_improvement	3.8. In the past 6 months, did you make any improvements to your shelter? No improvement	
hh_data_V78	improvement_replaced_tarpaulin	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, replaced tarpaulin	
hh_data_V79	improvement_repaired_roof_str_1	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, repaired/upgraded the roof structure	
hh_data_V80	improvement_tied_down	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, tied down the roof/shelter	
hh_data_V81	improvement_installed_gutter	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, installed gutter	
hh_data_V82	improvement_installed_bracing	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, installed bracing	
hh_data_V83	improvement_repaired_windows	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, repaired/upgraded the windows and/or doors	
hh_data_V84	improvement_repaired_floor	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, repaired/upgraded the floor (cement layer added, etc.)	
hh_data_V85	improvement_repaired_walls	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, repaired the walls	
hh_data_V86	improvement_built_shelter	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, built a new shelter	
hh_data_V87	improvement_added_partitions	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, added partitions to divide the internal space	
hh_data_V88	improvement_added_lock	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, shelter can now be locked from inside and/or outside	
hh_data_V89	improvement_built_kitchen_area	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, built a kitchen area inside the shelter	
hh_data_V90	improvement_non_inflammable_k_1	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, installed non-inflammable materials in kitchen area	
hh_data_V91	improvement_built_bathing_space	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, built a bathing space inside the shelter	

ID	Name	Label	Question
hh_data_V92	improvement_fixed_drainage	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, installed/fixed drainage around the shelter	
hh_data_V93	improvement_improved_access	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, improved access to the shelter	
hh_data_V94	improvement_extended	3.8. In the past 6 months, did you make any improvements to your shelter? Yes, extended the shelter due to increased number of family members or family reunion	
hh_data_V95	improvement_oth	3.8. In the past 6 months, did you make any improvements to your shelter? Other (specify)	
hh_data_V96	improvement_dont_know	3.8. In the past 6 months, did you make any improvements to your shelter? Don't know/prefer not to answer	
hh_data_V97	improvement_why_no_need_improve	3.10. [if none] What were the main reasons for not improving your shelter? No need to improve	
hh_data_V98	improvement_why_did_not_recei_1	3.10. [if none] What were the main reasons for not improving your shelter? Did not receive any shelter support from humanitarian organization	
hh_data_V99	improvement_why_sold_materials	3.10. [if none] What were the main reasons for not improving your shelter? Received materials but sold them to cover other needs	
hh_data_V100	improvement_why_no_money_pay__1	3.10. [if none] What were the main reasons for not improving your shelter? No money to pay for materials	

total: 100

Data file: Individual data

Anonymized Individual data

Cases:	5982
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variables:	28
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variables

ID	Name	Label	Question
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total: 0

PSEUDO_PARENT_ID:**Data file: Household data****Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

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1119	1119

HOH_AGE: 1.6. What is the age of the head of the household?**Data file: Household data****Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	18_35
2	36_59
3	60+

SURVEY_DATE:**Data file: Household data****Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	2021-07-12
2	2021-07-13
3	2021-07-14
4	2021-07-15
5	2021-07-18
6	2021-07-19
7	2021-07-20
8	2021-07-24
9	2021-07-25
10	2021-07-26
11	2021-07-27
12	2021-07-28
13	2021-08-01
14	2021-08-16
15	2021-08-17

16

2021-08-18

UPAZILA: 7. Name of Upazila**Data file: Household data****Overview**

Valid: 1114 Invalid: 5

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	teknaf
2	ukhiya
Missing value	

UNION_NAME: 8. Name of Union**Data file: Household data****Overview**

Valid: 1114 Invalid: 5

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	bharachhara
2	haldia_palong
3	jalia_palong
4	nhilla
5	palong_khali
6	raja_palong
7	ratna_palong
8	sabrang
9	teknaf
10	whykong
Missing value	

WARD_NAME: 9. Name of Ward**Data file: Household data****Overview**

Valid: 1114 Invalid: 5

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	ward_1
2	ward_2
3	ward_3
4	ward_4
5	ward_5
6	ward_6
7	ward_7
8	ward_8
9	ward_9
Missing value	

RESPONDENT_AGE: 1.1. Age of respondent**Data file: Household data****Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	18_35
2	36_59
3	60+

RESP_GENDER: 1.2. Gender respondent**Data file: Household data**

Overview

Valid: 1111 Invalid: 8
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	female
2	male
Missing value	

RESPONDENT_HOH: 1.4. Is the respondent the head of the household?

Data file: Household data

Overview

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	no
2	yes

HOH_GENDER: 1.5. What is the gender of the head of household?

Data file: Household data

Overview

Valid: 1111 Invalid: 8
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	female
2	male
Missing value	

HOH_MARITAL: 1.7. What is the marital status of the head of household?**Data file: Household data****Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	decline_to_answer
2	married
3	not_married

HH_SIZE: 1.8. Including yourself, how many people live in this household?**Data file: Household data****Overview**

Valid: 1116 Invalid: 3

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
Missing value	

CHILDREN_NOT_STAYING_WITH_HH: 1.9. Does your household have any child, son or daughter (<18 years) not currently living in the household?**Data file:** Household data**Overview**

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	no
2	yes

WHY_NOT_WITH_HH_MARRIAGE: What is the reason they are not staying with the household? Marriage**Data file:** Household data**Overview**

Valid: 11 Invalid: 1108
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
Missing value	

WHY_NOT_WITH_HH_EMPLOYMENT: What is the reason they are not staying with the household? Employment**Data file:** Household data**Overview**

Valid: 11 Invalid: 1108
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
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1	
2	1
Missing value	

WHY_NOT_WITH_HH_STUDYING: What is the reason they are not staying with the household? Studying

Data file: Household data

Overview

Valid: 11 Invalid: 1108

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1
Missing value	

WHY_NOT_WITH_HH_TRAFFICKING: What is the reason they are not staying with the household? Trafficking

Data file: Household data

Overview

Valid: 11 Invalid: 1108

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
Missing value	

WHY_NOT_WITH_HH_MISSING: What is the reason they are not staying with the household? Missing

Data file: Household data

Overview

Valid: 11 Invalid: 1108

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1
Missing value	

WHY_NOT_WITH_HH_OTH: What is the reason they are not staying with the household? Other (specify)

Data file: Household data

Overview

Valid: 11 Invalid: 1108

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
Missing value	

WHY_NOT_WITH_HH_DONT_KNOW: What is the reason they are not staying with the household? Don't know/prefer not to answer

Data file: Household data

Overview

Valid: 11 Invalid: 1108

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
Missing value	

EDU_HIGHEST: 1.10. What is the highest grade of education anyone in this household has completed?**Data file: Household data****Overview**

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	1
2	10
3	11
4	12
5	2
6	3
7	4
8	5
9	6
10	7
11	8
12	9
13	above_grade_12
14	madrasah_only
15	no_education
16	vocational

FEMALES_HH_COUNT:**Data file: Household data****Overview**

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	0.142857142857143

2	0.166666666666667
3	0.2
4	0.222222222222222
5	0.25
6	0.285714285714286
7	0.3
8	0.333333333333333
9	0.363636363636364
10	0.375
11	0.4
12	0.416666666666667
13	0.428571428571429
14	0.444444444444444
15	0.454545454545455
16	0.5
17	0.545454545454545
18	0.555555555555556
19	0.571428571428571
20	0.583333333333333
21	0.6
22	0.625
23	0.636363636363636
24	0.666666666666667
25	0.692307692307692
26	0.7
27	0.714285714285714
28	0.727272727272727
29	0.75
30	0.8
31	0.833333333333333
32	0.857142857142857
33	1

MALES_HH_COUNT:**Data file: Household data****Overview**

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.142857142857143
3	0.166666666666667
4	0.2
5	0.25
6	0.272727272727273
7	0.285714285714286
8	0.3
9	0.307692307692308
10	0.333333333333333
11	0.363636363636364
12	0.375
13	0.4
14	0.416666666666667
15	0.428571428571429
16	0.444444444444444
17	0.454545454545455
18	0.5
19	0.545454545454545
20	0.555555555555556
21	0.571428571428571
22	0.583333333333333
23	0.6
24	0.625
25	0.636363636363636
26	0.666666666666667
27	0.7
28	0.714285714285714
29	0.75
30	0.777777777777778
31	0.8
32	0.833333333333333
33	0.857142857142857

INDV_6_59_MONTHS_HH_COUNT:**Data file: Household data****Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0833333333333333
3	0.0909090909090909
4	0.1
5	0.1111111111111111
6	0.125
7	0.142857142857143
8	0.166666666666667
9	0.181818181818182
10	0.2
11	0.214285714285714
12	0.222222222222222
13	0.25
14	0.272727272727273
15	0.285714285714286
16	0.3
17	0.333333333333333
18	0.4
19	0.428571428571429
20	0.5
21	0.6
22	0.666666666666667

FEMALES_10_49_HH_COUNT:**Data file: Household data****Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.1
3	0.111111111111111
4	0.125
5	0.142857142857143
6	0.166666666666667
7	0.181818181818182
8	0.2
9	0.214285714285714
10	0.222222222222222
11	0.25
12	0.272727272727273
13	0.285714285714286
14	0.3
15	0.333333333333333
16	0.363636363636364
17	0.375
18	0.4
19	0.416666666666667
20	0.428571428571429
21	0.444444444444444
22	0.454545454545455
23	0.5
24	0.538461538461538
25	0.555555555555556
26	0.571428571428571
27	0.6
28	0.625
29	0.666666666666667
30	0.7
31	0.75
32	0.8
33	0.833333333333333
34	1

FEMALES_10_19_HH_COUNT:**Data file: Household data****Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0714285714285714
3	0.0833333333333333
4	0.0909090909090909
5	0.1
6	0.1111111111111111
7	0.125
8	0.142857142857143
9	0.166666666666667
10	0.181818181818182
11	0.2
12	0.222222222222222
13	0.230769230769231
14	0.25
15	0.272727272727273
16	0.285714285714286
17	0.3
18	0.333333333333333
19	0.363636363636364
20	0.375
21	0.4
22	0.428571428571429
23	0.5
24	0.6
25	0.666666666666667
26	0.8

SCHOOL_AGED_BOY_COUNT:**Data file: Household data****Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0833333333333333
3	0.0909090909090909
4	0.1
5	0.1111111111111111
6	0.125
7	0.142857142857143
8	0.166666666666667
9	0.181818181818182
10	0.2
11	0.214285714285714
12	0.222222222222222
13	0.25
14	0.285714285714286
15	0.3
16	0.333333333333333
17	0.375
18	0.4
19	0.428571428571429
20	0.444444444444444
21	0.5
22	0.571428571428571
23	0.6
24	0.666666666666667
25	0.75

SCHOOL_AGED_GIRL_COUNT:**Data file: Household data**

Overview

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0714285714285714
3	0.0833333333333333
4	0.0909090909090909
5	0.1
6	0.1111111111111111
7	0.125
8	0.142857142857143
9	0.166666666666667
10	0.181818181818182
11	0.2
12	0.222222222222222
13	0.25
14	0.285714285714286
15	0.3
16	0.307692307692308
17	0.333333333333333
18	0.363636363636364
19	0.375
20	0.4
21	0.428571428571429
22	0.454545454545455
23	0.5
24	0.571428571428571
25	0.6
26	0.625
27	0.666666666666667
28	0.75
29	0.8

SCHOOL_AGED_CHILD_COUNT:**Data file: Household data****Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0909090909090909
3	0.1
4	0.1111111111111111
5	0.125
6	0.142857142857143
7	0.166666666666667
8	0.181818181818182
9	0.2
10	0.222222222222222
11	0.25
12	0.272727272727273
13	0.285714285714286
14	0.3
15	0.307692307692308
16	0.333333333333333
17	0.363636363636364
18	0.375
19	0.4
20	0.428571428571429
21	0.444444444444444
22	0.454545454545455
23	0.5
24	0.555555555555556
25	0.571428571428571
26	0.6
27	0.625
28	0.636363636363636
29	0.666666666666667
30	0.7

31	0.714285714285714
32	0.75
33	0.8
34	0.833333333333333

BOY_4_5_COUNT:**Data file:** Household data**Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0714285714285714
3	0.0833333333333333
4	0.0909090909090909
5	0.1
6	0.111111111111111
7	0.125
8	0.142857142857143
9	0.166666666666667
10	0.2
11	0.25
12	0.333333333333333

GIRL_4_5_COUNT:**Data file:** Household data**Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
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1	
2	0.0833333333333333
3	0.1
4	0.1111111111111111
5	0.125
6	0.142857142857143
7	0.166666666666667
8	0.2
9	0.25
10	0.285714285714286
11	0.333333333333333
12	0.4

BOY_6_14_COUNT:**Data file:** Household data**Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0714285714285714
3	0.0833333333333333
4	0.0909090909090909
5	0.1
6	0.1111111111111111
7	0.125
8	0.142857142857143
9	0.166666666666667
10	0.2
11	0.222222222222222
12	0.25
13	0.285714285714286
14	0.3
15	0.333333333333333

16	0.375
17	0.4
18	0.428571428571429
19	0.5
20	0.6
21	0.666666666666667

GIRL_6_14_COUNT:**Data file: Household data****Overview**

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0714285714285714
3	0.0833333333333333
4	0.0909090909090909
5	0.1
6	0.1111111111111111
7	0.125
8	0.142857142857143
9	0.166666666666667
10	0.181818181818182
11	0.2
12	0.222222222222222
13	0.230769230769231
14	0.25
15	0.272727272727273
16	0.285714285714286
17	0.333333333333333
18	0.375
19	0.4
20	0.428571428571429
21	0.5

22	0.571428571428571
23	0.6

BOY_15_18_COUNT:**Data file:** Household data**Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0714285714285714
3	0.0833333333333333
4	0.0909090909090909
5	0.1
6	0.111111111111111
7	0.125
8	0.142857142857143
9	0.166666666666667
10	0.2
11	0.222222222222222
12	0.25
13	0.285714285714286
14	0.333333333333333
15	0.4
16	0.5

GIRL_15_18_COUNT:**Data file:** Household data**Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0714285714285714
3	0.0769230769230769
4	0.0833333333333333
5	0.0909090909090909
6	0.1
7	0.1111111111111111
8	0.125
9	0.142857142857143
10	0.166666666666667
11	0.181818181818182
12	0.2
13	0.25
14	0.285714285714286
15	0.333333333333333
16	0.4
17	0.5

CHILDREN_COUNT:

Data file: Household data

Overview

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.1111111111111111
3	0.125
4	0.142857142857143
5	0.166666666666667
6	0.181818181818182

7	0.2
8	0.222222222222222
9	0.25
10	0.272727272727273
11	0.285714285714286
12	0.3
13	0.307692307692308
14	0.333333333333333
15	0.357142857142857
16	0.363636363636364
17	0.375
18	0.4
19	0.416666666666667
20	0.428571428571429
21	0.444444444444444
22	0.454545454545455
23	0.5
24	0.545454545454545
25	0.555555555555556
26	0.571428571428571
27	0.583333333333333
28	0.6
29	0.625
30	0.666666666666667
31	0.7
32	0.714285714285714
33	0.75
34	0.8
35	0.833333333333333

CHILDREN_AGE10_COUNT:

Data file: Household data

Overview

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0714285714285714
3	0.0833333333333333
4	0.0909090909090909
5	0.1
6	0.1111111111111111
7	0.125
8	0.142857142857143
9	0.166666666666667
10	0.181818181818182
11	0.2
12	0.222222222222222
13	0.230769230769231
14	0.25
15	0.272727272727273
16	0.285714285714286
17	0.3
18	0.333333333333333
19	0.363636363636364
20	0.375
21	0.4
22	0.428571428571429
23	0.444444444444444
24	0.5
25	0.571428571428571
26	0.6
27	0.666666666666667
28	0.75

BOYS_AGE10_COUNT:

Data file: Household data

Overview

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0833333333333333
3	0.0909090909090909
4	0.1
5	0.1111111111111111
6	0.125
7	0.142857142857143
8	0.166666666666667
9	0.2
10	0.222222222222222
11	0.25
12	0.285714285714286
13	0.3
14	0.333333333333333
15	0.375
16	0.4
17	0.428571428571429
18	0.5
19	0.571428571428571
20	0.666666666666667

GIRLS_AGE10_COUNT:**Data file:** Household data**Overview**

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0714285714285714
3	0.0833333333333333
4	0.0909090909090909
5	0.1
6	0.1111111111111111

7	0.125
8	0.142857142857143
9	0.166666666666667
10	0.181818181818182
11	0.2
12	0.222222222222222
13	0.230769230769231
14	0.25
15	0.272727272727273
16	0.285714285714286
17	0.3
18	0.333333333333333
19	0.375
20	0.4
21	0.428571428571429
22	0.5
23	0.6
24	0.666666666666667

INDV_NEEDED_TREATMENT_COUNT:

Data file: Household data

Overview

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0833333333333333
3	0.0909090909090909
4	0.1
5	0.111111111111111
6	0.125
7	0.142857142857143
8	0.166666666666667
9	0.181818181818182

10	0.2
11	0.222222222222222
12	0.230769230769231
13	0.25
14	0.272727272727273
15	0.285714285714286
16	0.3
17	0.333333333333333
18	0.363636363636364
19	0.375
20	0.4
21	0.416666666666667
22	0.428571428571429
23	0.444444444444444
24	0.454545454545455
25	0.5
26	0.545454545454545
27	0.555555555555556
28	0.571428571428571
29	0.583333333333333
30	0.6
31	0.625
32	0.666666666666667
33	0.7
34	0.714285714285714
35	0.727272727272727
36	0.75
37	0.777777777777778
38	0.785714285714286
39	0.8
40	0.818181818181818
41	0.833333333333333
42	0.857142857142857
43	0.875
44	1

INDV_SOUGHT_TREATMENT_COUNT:**Data file: Household data**

Overview

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0833333333333333
3	0.0909090909090909
4	0.1
5	0.1111111111111111
6	0.125
7	0.142857142857143
8	0.166666666666667
9	0.181818181818182
10	0.2
11	0.222222222222222
12	0.25
13	0.285714285714286
14	0.333333333333333
15	0.363636363636364
16	0.375
17	0.4
18	0.416666666666667
19	0.428571428571429
20	0.444444444444444
21	0.454545454545455
22	0.5
23	0.555555555555556
24	0.571428571428571
25	0.6
26	0.625
27	0.642857142857143
28	0.666666666666667
29	0.7
30	0.714285714285714
31	0.75
32	0.8

33	0.8333333333333333
34	0.857142857142857
35	0.875
36	1

INDV_NOT_SOUGHT_TREATMENT_COUNT:

Data file: Household data

Overview

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0833333333333333
3	0.0909090909090909
4	0.1111111111111111
5	0.125
6	0.142857142857143
7	0.166666666666667
8	0.181818181818182
9	0.2
10	0.222222222222222
11	0.230769230769231
12	0.25
13	0.285714285714286
14	0.3
15	0.333333333333333
16	0.363636363636364
17	0.375
18	0.4
19	0.428571428571429
20	0.444444444444444
21	0.5
22	0.571428571428571
23	0.6

24	0.625
25	0.636363636363636
26	0.642857142857143
27	0.666666666666667
28	0.714285714285714
29	0.75
30	0.8
31	0.833333333333333
32	0.857142857142857
33	1

CHILD_NOT_TAKEN_AFTER_REFERRA_1:

Data file: Household data

Overview

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.166666666666667

CHILD_TAKEN_AFTER_REFERRAL_HH_1:

Data file: Household data

Overview

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0833333333333333
3	0.1
4	0.111111111111111

5	0.125
6	0.142857142857143
7	0.166666666666667
8	0.2
9	0.25
10	0.333333333333333

CHILD_TAKEN_NO_SUPPORT_HH_COUNT:**Data file:** Household data**Overview**

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.166666666666667

RESP_CAREGIVER: 2.16. [households with children] Are you the primary caregiver of children in this household?**Data file:** Household data**Overview**

Valid: 1042 Invalid: 77
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	no
2	yes
Missing value	

SEPARATED_CHILDREN: [households with children] You reported \${children_count} children under the age of 18 in your household. Are any of these children not the biological children

of anyone in the household? If yes, how many?**Data file:** Household data**Overview**

Valid: 1042 Invalid: 77

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0909090909090909
3	0.1111111111111111
4	0.125
5	0.142857142857143
6	0.166666666666667
7	0.2
8	0.25
9	0.285714285714286
10	0.333333333333333
11	0.4
12	0.6
13	0.75
Missing value	

SEPARATED_CHILDREN_DK: Don't know**Data file:** Household data**Overview**

Valid: 1042 Invalid: 77

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	na
Missing value	

SEPARATED_WHY: 2.18. [if at least 1 separated child] What is the reason they are staying with your household?**Data file:** Household data**Overview**

Valid: 41 Invalid: 1078

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	employment
2	other
3	separated
4	violence
Missing value	

SEPARATED_WHY_OTH: 2.19. Specify other**Data file:** Household data**Overview**

Valid: 2 Invalid: 1117

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	Study
2	□□□□□□□□ □□□□ □□□□ □□□□ □□□□
Missing value	

GIRLS_MARRIED: Enter number of married girls**Data file:** Household data**Overview**

Valid: 471 Invalid: 648

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.0909090909090909
3	0.142857142857143
4	0.166666666666667
5	0.2
Missing value	

GIRLS_MARRIED_DK: Don't know

Data file: Household data

Overview

Valid: 471 Invalid: 648

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	na
Missing value	

BOYS_MARRIED: Enter number of married boys

Data file: Household data

Overview

Valid: 213 Invalid: 906

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	0.2
3	0.333333333333333
Missing value	

BOYS_MARRIED_DK: Don't know**Data file:** Household data**Overview**

Valid: 213 Invalid: 906

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	na
Missing value	

HH_DIFFICULTY_SEEING: 1. Seeing, even if wearing glasses**Data file:** Household data**Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	dont_know
2	no
3	yes

HH_DIFFICULTY_HEARING: 2. Hearing, even if using a hearing aid**Data file:** Household data**Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
-------	----------

1	dont_know
2	no
3	yes

HH_DIFFICULTY_WALKING: 3. Walking or climbing steps

Data file: Household data

Overview

Valid: 1119 Invalid:
Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	no
2	yes

HH_DIFFICULTY_REMEMBERING: 4. Remembering or concentrating

Data file: Household data

Overview

Valid: 1119 Invalid:
Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	no
2	yes

HH_DIFFICULTY_SELF CARE: 5. Self-care, such as washing all over or dressing

Data file: Household data

Overview

Valid: 1119 Invalid:
Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	no
2	yes

HH_DIFFICULTY_COMMUNICATING: 6. Communicating, such as understanding or being understood using usual language

Data file: Household data

Overview

Valid: 1119 Invalid:
Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	dont_know
2	no
3	yes

INDV_DISABILITY_ASSESSMENT:

Data file: Household data

Overview

Valid: 1119 Invalid:
Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1
3	2
4	3
5	5

SHELTER_TYPE: 3.1. What type of shelter does the household currently live in?**Data file:** Household data**Overview**

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	jhuprie
2	kutchha
3	none_with_other_hh
4	pucca
5	semi_pucca

LEAKS_DURING_RAIN: 1. Leaks during rain**Data file:** Household data**Overview**

Valid: 1109 Invalid: 10

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	no
2	yes
Missing value	

LIMITED_VENTILATION: 2. Limited ventilation (no air circulation unless main entrance is open/heat is trapped)**Data file:** Household data**Overview**

Valid: 1109 Invalid: 10

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	dont_know
2	no
3	yes
Missing value	

DIRT_DEBRIS: 3. Presence of dirt or debris (unfinished floor)

Data file: Household data

Overview

Valid: 1109 Invalid: 10

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	no
2	yes
Missing value	

LACK_INSULATION: 4. Lack of insulation from cold

Data file: Household data

Overview

Valid: 1109 Invalid: 10

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	dont_know
2	no
3	yes
Missing value	

COLLAPSE_LIVING_THERE: 5. Shelter has severe structural damage, so that it is unsafe for living (household is still staying in shelter)**Data file:** Household data**Overview**

Valid: 1109 Invalid: 10

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	no
2	yes
Missing value	

**SHELTER_ISSUES_WHY_DAMAGE_ROOF: 3.4. [if one of the options is answered with “yes”]
What are the main reasons? Damage to roof (cracks, openings, partial collapse, damaged/rotten materials)****Data file:** Household data**Overview**

Valid: 800 Invalid: 319

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1
Missing value	

**SHELTER_ISSUES_WHY_DAMAGE_WIN_1: 3.4. [if one of the options is answered with “yes”]
What are the main reasons? Damage to windows and/or doors (missing, broken, unable to shut properly)****Data file:** Household data**Overview**

Valid: 800 Invalid: 319

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1
Missing value	

SHELTER_ISSUES_WHY_DAMAGE_WALLS: 3.4. [if one of the options is answered with “yes”]
What are the main reasons? Damage to walls (cracks, openings, partial collapse, damaged/rotten materials)

Data file: Household data

Overview

Valid: 800 Invalid: 319

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1
Missing value	

SHELTER_ISSUES_WHY_STRUCTURE_1: 3.4. [if one of the options is answered with “yes”]
What are the main reasons? Damage to/unstable bamboo structure

Data file: Household data

Overview

Valid: 800 Invalid: 319

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1
Missing value	

SHELTER_ISSUES_WHY_UNSAFE_LOC_1: 3.4. [if one of the options is answered with “yes”] What are the main reasons? Damage to shelter due to unsafe location (landslide, flooding)

Data file: Household data

Overview

Valid: 800 Invalid: 319

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1
Missing value	

SHELTER_ISSUES_WHY_MATERIALS_1: 3.4. [if one of the options is answered with “yes”] What are the main reasons? Materials trap heat/construction does not allow for ventilation

Data file: Household data

Overview

Valid: 800 Invalid: 319

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1
Missing value	

SHELTER_ISSUES_WHY_MATERIALS_2: 3.4. [if one of the options is answered with “yes”] What are the main reasons? Materials don't insulate

Data file: Household data

Overview

Valid: 800 Invalid: 319

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1
Missing value	

SHELTER_ISSUES_WHY_OTH: 3.5. Specify other

Data file: Household data

Overview

Valid: 800 Invalid: 319

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1
Missing value	

SHELTER_ISSUES_WHY_DONT_KNOW: 3.4. [if one of the options is answered with “yes”] What are the main reasons? Don't know/prefer not to answer

Data file: Household data

Overview

Valid: 800 Invalid: 319

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
Missing value	

IMPROVEMENT_NO_IMPROVEMENT: 3.8. In the past 6 months, did you make any improvements to your shelter? No improvement**Data file:** Household data**Overview**

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_REPLACED_TARPAULIN: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, replaced tarpaulin**Data file:** Household data**Overview**

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_REPAIRED_ROOF_STR_1: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, repaired/upgraded the roof structure**Data file:** Household data**Overview**

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
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1	
2	1

IMPROVEMENT_TIED_DOWN: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, tied down the roof/shelter

Data file: Household data

Overview

Valid: 1119 Invalid:
Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_INSTALLED_GUTTER: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, installed gutter

Data file: Household data

Overview

Valid: 1119 Invalid:
Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_INSTALLED_BRACING: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, installed bracing

Data file: Household data

Overview

Valid: 1119 Invalid:
Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_REPAIRED_WINDOWS: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, repaired/upgraded the windows and/or doors

Data file: Household data

Overview

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_REPAIRED_FLOOR: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, repaired/upgraded the floor (cement layer added, etc.)

Data file: Household data

Overview

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_REPAIRED_WALLS: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, repaired the walls

Data file: Household data

Overview

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_BUILT_SHELTER: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, built a new shelter

Data file: Household data

Overview

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_ADDED_PARTITIONS: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, added partitions to divide the internal space

Data file: Household data

Overview

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_ADDED_LOCK: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, shelter can now be locked from inside and/or outside**Data file:** Household data**Overview**

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_BUILT_KITCHEN_AREA: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, built a kitchen area inside the shelter**Data file:** Household data**Overview**

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_NON_INFLAMMABLE_K_1: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, installed non-inflammable materials in kitchen area**Data file:** Household data**Overview**

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
-------	----------

1	
2	1

IMPROVEMENT_WHY_NO_MONEY_PAY_1: 3.10. [if none] What were the main reasons for not improving your shelter? No money to pay for materials

Data file: Household data

Overview

Valid: 567 Invalid: 552

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1
Missing value	

IMPROVEMENT_BUILT_BATHING_SPACE: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, built a bathing space inside the shelter

Data file: Household data

Overview

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_FIXED_DRAINAGE: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, installed/fixed drainage around the shelter

Data file: Household data

Overview

Valid: 1119 Invalid:

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_IMPROVED_ACCESS: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, improved access to the shelter

Data file: Household data

Overview

Valid: 1119 Invalid:
Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	

IMPROVEMENT_EXTENDED: 3.8. In the past 6 months, did you make any improvements to your shelter? Yes, extended the shelter due to increased number of family members or family reunion

Data file: Household data

Overview

Valid: 1119 Invalid:
Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_OTH: 3.8. In the past 6 months, did you make any improvements to your shelter? Other (specify)

Data file: Household data

Overview

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	

IMPROVEMENT_DONT_KNOW: 3.8. In the past 6 months, did you make any improvements to your shelter? Don't know/prefer not to answer

Data file: Household data

Overview

Valid: 1119 Invalid:
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1

IMPROVEMENT_WHY_NO_NEED_IMPROVE: 3.10. [if none] What were the main reasons for not improving your shelter? No need to improve

Data file: Household data

Overview

Valid: 567 Invalid: 552
 Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1
Missing value	

IMPROVEMENT_WHY_DID_NOT_RECEI_1: 3.10. [if none] What were the main reasons for not improving your shelter? Did not receive any shelter support from humanitarian organization**Data file:** Household data**Overview**

Valid: 567 Invalid: 552

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
2	1
Missing value	

IMPROVEMENT_WHY_SOLD_MATERIALS: 3.10. [if none] What were the main reasons for not improving your shelter? Received materials but sold them to cover other needs**Data file:** Household data**Overview**

Valid: 567 Invalid: 552

Type: Discrete Range: - Format: Factor

Questions and instructions

CATEGORIES

Value	Category
1	
Missing value	

study_resources

reports

Report

title Report
filename reach_bgd_factsheet_jmsna_host_community_august2021.pdf

technical_documents

Questionnaire and codebook

title Questionnaire and codebook
filename codebook.xlsx
