

# Emergency Shelter Rapid Assessment Mechanism 2022

**UN Refugee Agency (UNHCR)**

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## Identification

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SURVEY ID NUMBER  
AFG\_2022\_RAM\_v01\_M

TITLE  
Emergency Shelter Rapid Assessment Mechanism 2022

COUNTRY

Name	Country code
Afghanistan	AFG

STUDY TYPE  
Service Provision Assessments [hh/spa]

### ABSTRACT

According to the Afghanistan Humanitarian Needs Overview 2023, 28.3 million people need humanitarian assistance with 9.7 million need Emergency Shelter and Non-Food Items (ES/NFI) assistance. The Rapid Assessment Mechanism (RAM) aims to provide a structured and standardized approach to identify and prioritize the population most in need of ES/NFI assistance as well as to inform allocations. Two rounds of data collection were completed in April and November 2022. In March April 10,900 interviews were conducted by 38 partners. In the following 2nd round, 8200 interviews were conducted. The survey covered 109 prioritised sites. 84% of surveyed households reported that they were unable to repair their shelter because of financial barriers. 81% reported not having sufficient winter clothes and 77% reported not having enough heating devices. Furthermore, 35% said they felt unsafe in their shelters.

KIND OF DATA  
Sample survey data [ssd]

UNIT OF ANALYSIS  
Households

## Version

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VERSION DESCRIPTION  
Version 2.1: Edited, cleaned and anonymised data

VERSION DATE  
2023-12-15

## Scope

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### NOTES

The survey was conducted with one focal point from each household. The survey covers the following:

1. Other sectoral needs
2. Shelter needs
3. Winterisation and WASH needs
4. Economic profile
5. Protection Incidents

### TOPICS

Topic
Emergency Shelter and NFI
Shelter/Other Infrastructure
Water Sanitation Hygiene

Protection
Core Relief items (CRIs)

## Coverage

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GEOGRAPHIC COVERAGE  
266 districts of Afghanistan

UNIVERSE  
IDPs, IDP Returnees, Host communities and Disaster affected populations in prioritized sites and districts

## Producers and sponsors

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PRIMARY INVESTIGATORS

Name	Affiliation
UN Refugee Agency (UNHCR)	UN

## Sampling

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SAMPLING PROCEDURE  
Area-based sampling

## data\_collection

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DATES OF DATA COLLECTION

Start	End
2022-04-03	2022-12-01

DATA COLLECTION MODE  
Face-to-face [f2f]

DATA COLLECTORS

Name
REACH

## Access policy

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CONTACTS

Name	Affiliation	Email
Curation team	UNHCR	microdata@unhcr.org

CITATION REQUIREMENTS

UNHCR (2022). Afghanistan: Emergency Shelter Rapid Assessment Mechanism 2022. Accessed from:  
<https://microdata.unhcr.org>

## Metadata production

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DDI DOCUMENT ID  
DDI\_AFG\_2022\_RAM\_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  
2023-12-21

DDI DOCUMENT VERSION  
Identical to a metadata (UNHCR\_AFG\_2022\_RAM\_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
<b>Household data</b> Anonymized Household data	19209	208



**Data file: Household data**

Anonymized Household data

Cases: 19209

variables: 208

**variables**

ID	Name	Label	Question
hh_data_V1	today		
hh_data_V2	round		
hh_data_V3	province	Province	
hh_data_V4	district	District	
hh_data_V5	village	City/Village	
hh_data_V6	respondent_gender	Select the respondent's gender	
hh_data_V7	respondent_age	How old are you? (complete years)	
hh_data_V8	respondent_hohh	Do you consider yourself the head of the household, a person who takes an active part in decision-making for HH? (Note: the HH head - the primary decision maker who is currently living with the household and usually have the final say on important issues)	
hh_data_V9	hhh_marital	What is the marital status of the head of household?	
hh_data_V10	hh_mem	Total Household Members	
hh_data_V11	new_born_female	Number of newborns/Infants girls (0-5 yrs)	
hh_data_V12	new_born_male	Number of newborns/Infants boys (0-5 yrs)	
hh_data_V13	girls_6_17	Number of girls (6-17 yrs)	
hh_data_V14	boys_6_17	Number of boys (6-17 yrs)	
hh_data_V15	adult_18_59_female	Number of female adults [18-59]	
hh_data_V16	adult_18_59_male	Number of male adults [18-59]	
hh_data_V17	elders_60_abv_female	Number of elderly females [60+]	
hh_data_V18	elders_60_abv_male	Number of elderly males [60+]	
hh_data_V19	hhh_gender_calc		
hh_data_V20	hhh_age_calc		
hh_data_V21	sac_count		
hh_data_V22	m_count		
hh_data_V23	f_count		
hh_data_V24	non_adult_size		
hh_data_V25	hhh_disab		
hh_data_V26	wg_ss_seeing	Does the head of household have difficulty seeing, even if wearing glasses?	
hh_data_V27	wg_ss_hearing	Does the head of household have difficulty hearing, even if wearing hearing aid(s)?	
hh_data_V28	wg_ss_walking	Does the head of household have difficulty walking or climbing steps?	
hh_data_V29	wg_ss_remembering	Does the head of household have difficulty remembering or concentrating?	
hh_data_V30	wg_ss_self_care	Does the head of household have difficulty with self-care, such as washing all over or dressing?	

ID	Name	Label	Question
hh_data_V31	wg_ss_communication	Using his/her usual language, does the head of household have difficulty communicating, for example understanding or being understood?	
hh_data_V32	wg_ss_chronic	Does the head of household have any chronic illness affecting the quality of life and ability to earn income?	
hh_data_V33	diff_seeing	Apart from HoHH, do any of the members of this household have any difficulty seeing even if wearing glasses?	
hh_data_V34	diff_hearing	Apart from HoHH, do any of the members of this household have any difficulty hearing even using a hearing aid?	
hh_data_V35	diff_walking	Apart from HoHH, do any of the members of this household have any difficulty walking or climbing steps?	
hh_data_V36	diff_remembering	Apart from HoHH, do any of the members of this household have any difficulty remembering or concentrating?	
hh_data_V37	diff_self_care	Apart from HoHH and newborns (0-5 years), do any of the members of this household have any difficulty with self care (such as ) washing all over or dressings?	
hh_data_V38	diff_comm	Using your usual language, apart from HoHH, do any of the members of this household have any difficulty communicating for example, understanding or being understood?	
hh_data_V39	diff_illness	Apart from HoHH, do any of the members of this household have any chronic illness affecting the quality of life and ability to earn income?	
hh_data_V40	total_member_disab	[If yes] In total how many members of this household suffer from the above mentioned difficulties (excluding HoHH)?	
hh_data_V41	working_age_female_disab	How many of them are female between the age of 18 and 59?	
hh_data_V42	working_age_male_disab	How many of them are male between the age of 18 and 59?	
hh_data_V43	working_mem_suffering_entered		
hh_data_V44	breadwinner	In the last 30 days, how many breadwinners (currently working and over 18 years) are in your household?	
hh_data_V45	breadwinner_f	How many of them are women?	
hh_data_V46	income	What was the total cash income from all breadwinners for your household in the last 30 days (in AFN)?	
hh_data_V47	income_source	In the last 30 days, what type of work provided the majority of income for your household?	
hh_data_V48	cash_flow_work	In the last 30 days, has money come into the household through the following means? Income through work/labour	
hh_data_V49	cash_flow_borrow	In the last 30 days, has money come into the household through the following means? Borrow money / take on debt	
hh_data_V50	cash_flow_remittances	In the last 30 days, has money come into the household through the following means? Remittances/gifts	
hh_data_V51	cash_flow_personal_belong	In the last 30 days, has money come into the household through the following means? Selling personal belongings	
hh_data_V52	cash_flow_aid	In the last 30 days, has money come into the household through the following means? Humanitarian aid (cash distribution)	
hh_data_V53	cash_flow_gov_benefit	In the last 30 days, has money come into the household through the following means? Government benefits (pension)	
hh_data_V54	cash_flow_no_source	In the last 30 days, has money come into the household through the following means? No source	
hh_data_V55	current_status	What is current displacement status for your HH?	
hh_data_V56	first_displ	Is this first displacement for your HH?	
hh_data_V57	number_displ	If no, how many displacements have you had?	
hh_data_V58	displaced_time	If displaced when were you first displaced?	

ID	Name	Label	Question
hh_data_V59	displaced_place	If displaced, from which province?	
hh_data_V60	displaced_district	If displaced, from which district?	
hh_data_V61	refugee_country	If refugees, from which country?	
hh_data_V62	idp_returnees_left_time	When did you originally flee your home?	
hh_data_V63	idp_returnees_province	Which province did you flee to?	
hh_data_V64	idp_returnees_arrival_time	When did you return to your original location?	
hh_data_V65	returnee_left	If returnee, when did you leave the Afghanistan?	
hh_data_V66	returnee_country	If returnee, what country did you go to?	
hh_data_V67	returnee_return	If returnee, when did you return to Afghanistan?	
hh_data_V68	move_intention	What are the majority of your household's current movement intentions for the next three months?	
hh_data_V69	event_affected_active_conflict	Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Active conflict or violence in your community	
hh_data_V70	event_affected_anticipated_co_1	Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Anticipated conflict or violence in your community	
hh_data_V71	event_affected_earthquake	Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Earthquake	
hh_data_V72	event_affected_avalanche	Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Avalanche	
hh_data_V73	event_affected_heavy_snow	Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Heavy snowfall	
hh_data_V74	event_affected_flood	Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Flood	
hh_data_V75	event_affected_drought	Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Drought	
hh_data_V76	event_affected_heavy_wind	Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Sandstorm/Heavy winds	
hh_data_V77	event_affected_none	Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) None	
hh_data_V78	assist_received	Did the household receive assistance in the current location?	
hh_data_V79	assist_type_food	If yes, what type of assistance have you received? Food	
hh_data_V80	assist_type_nfi	If yes, what type of assistance have you received? NFI	
hh_data_V81	assist_type_shelter	If yes, what type of assistance have you received? Shelter kit	
hh_data_V82	assist_type_hygiene	If yes, what type of assistance have you received? Hygiene kit	
hh_data_V83	assist_type_cash	If yes, what type of assistance have you received? Cash	
hh_data_V84	assist_when	When?	
hh_data_V85	cash_how_much	If cash, how much (in AFN)?	
hh_data_V86	assist_satisf	If you have received aid, was your household satisfied with the aid you received?"	
hh_data_V87	assist_dissatisf_why_quality_1	If you were not satisfied, why were you not satisfied with the aid received? Quality was not good enough	
hh_data_V88	assist_dissatisf_why_quantity_1	If you were not satisfied, why were you not satisfied with the aid received? Quantity was not good enough	

ID	Name	Label	Question
hh_data_V89	assist_dissatisf_why_not_rece_1	If you were not satisfied, why were you not satisfied with the aid received? Did not receive the aid on time/ Delays in delivery of aid	
hh_data_V90	assist_dissatisf_why_type_ass_1	If you were not satisfied, why were you not satisfied with the aid received? Type of assistance was not a priority	
hh_data_V91	assist_dissatisf_why_oth	If you were not satisfied, why were you not satisfied with the aid received? Other	
hh_data_V92	shelter_type	What type of shelter/compound does the household live in?	
hh_data_V93	shelter_resident	How many individuals sleep in the shelter/compound?	
hh_data_V94	bathroom_space	Is there a separate bathroom used by your household?	
hh_data_V95	kitchen_space	Is there a separate kitchen used by your household?	
hh_data_V96	female_space	Is there a separate room available for female household members?	
hh_data_V97	hosted_hh	Are you currently hosted by other HHs in their shelter/compound?	
hh_data_V98	hosted_pay	Do you pay to be hosted?	
hh_data_V99	host_hh	Are you currently hosting other HHs in your shelter/compound?	
hh_data_V100	hosting	Are any of the households that your household is currently hosting in your shelter displaced?	
hh_data_V101	arrangement	What is your accommodation arrangement for this shelter/compound?	
hh_data_V102	afford_rent	In the last 3 months, could you afford to pay your rent on time?	
hh_data_V103	eviction	In the last 3 months, have you experienced an eviction?	
hh_data_V104	eviction_why_unable_pay	For what reason were you evicted? Unable to pay rent Unable to pay rent	
hh_data_V105	eviction_why_dispute_rental	For what reason were you evicted? Disputes about rental price Disputes about rental price	
hh_data_V106	eviction_why_dispute_owner	For what reason were you evicted? Dispute about ownership Dispute about ownership	
hh_data_V107	eviction_why_disagreement_lan_1	For what reason were you evicted? Other disagreements with landlord Other disagreements with landlord	
hh_data_V108	eviction_fear	Do you expect or fear that you will be evicted from your accommodation in the coming 3 months?	
hh_data_V109	eviction_fear_why_unable_pay	Why do expect or fear eviction from this shelter/compound? Unable to pay rent Unable to pay rent	
hh_data_V110	eviction_fear_why_dispute_rental	Why do expect or fear eviction from this shelter/compound? Disputes about rental price Disputes about rental price	
hh_data_V111	eviction_fear_why_dispute_owner	Why do expect or fear eviction from this shelter/compound? Dispute about ownership Dispute about ownership	
hh_data_V112	eviction_fear_why_disagreemen_1	Why do expect or fear eviction from this shelter/compound? Other disagreements with landlord Other disagreements with landlord	
hh_data_V113	rent_cost	How much did your household spend on rent last month? (in AFN)	
hh_data_V114	shelter_damage	Has the household's current shelter/compound been damaged since last three months?	
hh_data_V115	shelter_damage_cause	What was the main cause of this damage?	
hh_data_V116	shelter_damage_overall	What is the condition of the shelter overall?	
hh_data_V117	repairs	Have you been able to make repairs that you wanted to your shelter?	

ID	Name	Label	Question
hh_data_V118	repairs_unable_lack_authoriza_1	Why were you unable to make the repairs that you wanted? Lack of authorization to do repairs	
hh_data_V119	repairs_unable_materials_not_1	Why were you unable to make the repairs that you wanted? Shelter / repair materials were not available in the market	
hh_data_V120	repairs_unable_materials_expe_1	Why were you unable to make the repairs that you wanted? Shelter and repair materials are too expensive	
hh_data_V121	repairs_unable_professional_u_1	Why were you unable to make the repairs that you wanted? Repairs require professionals but they are unavailable	
hh_data_V122	repairs_unable_professional_n_1	Why were you unable to make the repairs that you wanted? Repairs require professionals but we cannot afford their services	
hh_data_V123	unsafe_shelter	Do you and the rest of your household feel safe in this shelter/compound?	
hh_data_V124	unsafe_shelter_why_crime	Why not? Crime	
hh_data_V125	unsafe_shelter_why_armed_group	Why not? Armed group violence/threats	
hh_data_V126	unsafe_shelter_why_weak_struc_1	Why not? Weak/damaged/collapsed structure	
hh_data_V127	unsafe_shelter_why_nat_hazard	Why not? Natural hazards	
hh_data_V128	emergency_shelter		
hh_data_V129	shelter_concern_size	What are your top concerns related to your current shelter? Size / overcrowding	
hh_data_V130	shelter_concern_shelter_damage	What are your top concerns related to your current shelter? Shelter damaged (roofs, walls, foundations, doors and windows etc.)	
hh_data_V131	shelter_concern_unable_afford_1	What are your top concerns related to your current shelter? Unable to afford rent and/or risk of eviction	
hh_data_V132	shelter_concern_insecure_tenure	What are your top concerns related to your current shelter? Insecure tenure status (no formal rental or land ownership)	
hh_data_V133	shelter_concern_problem_with_1	What are your top concerns related to your current shelter? Problems with landlord or hosting parties / relatives/ friends	
hh_data_V134	shelter_concern_no_insulation	What are your top concerns related to your current shelter? No insulation/heating	
hh_data_V135	shelter_concern_unsafe_girls	What are your top concerns related to your current shelter? Unsafe for women and girls	
hh_data_V136	shelter_concern_unable_afford_2	What are your top concerns related to your current shelter? Unable to afford repair materials or labour	
hh_data_V137	shelter_concern_material_unav_1	What are your top concerns related to your current shelter? Repair materials and/or labour not available	
hh_data_V138	shelter_concern_lack_authoriz_1	What are your top concerns related to your current shelter? Lack of authorization to do repairs	
hh_data_V139	shelter_concern_oth	What are your top concerns related to your current shelter? Other (please specify)	
hh_data_V140	nfi_own_mattress	Sleeping mats or mattress (basic needs)	
hh_data_V141	nfi_own_kitchen_pots	Kitchen sets/household cooking items (cooking pots and stainless steel cups)	
hh_data_V142	nfi_own_water_pots	Water storage containers (cans, buckets with lid, etc.) (basic needs)	
hh_data_V143	nfi_own_heating_devices	Heating devices (gas cylinder / traditional bukhari stove)	
hh_data_V144	nfi_own_tarpaulin	Plastic tarpaulin (basic needs)	
hh_data_V145	nfi_own_clothing	Winter clothing, including for all children (gloves, shoes, hats, jackets)	
hh_data_V146	hh_with_poor_asset_holdings		
hh_data_V147	fuel_source	What is the main source of energy your household uses for heating?	

ID	Name	Label	Question
hh_data_V148	nfi_need_mattress	Is the household in need of any of the following NFI items (select multiple) Sleeping mats or mattress (basic needs)	
hh_data_V149	nfi_need_kitchen_pots	Is the household in need of any of the following NFI items (select multiple) Kitchen sets/household cooking items (cooking pots and stainless steel cups)	
hh_data_V150	nfi_need_water_pots	Is the household in need of any of the following NFI items (select multiple) Water storage containers (cans, buckets with lid, etc.) (basic needs)	
hh_data_V151	nfi_need_heating_devices	Is the household in need of any of the following NFI items (select multiple) Heating devices (gas cylinder / traditional bukhari stove)	
hh_data_V152	nfi_need_tarpaulin	Is the household in need of any of the following NFI items (select multiple) Plastic tarpaulin (basic needs)	
hh_data_V153	nfi_need_clothing	Is the household in need of any of the following NFI items (select multiple) Winter clothing, including for all children (gloves, shoes, hats, jackets)	
hh_data_V154	nfi_need_none	Is the household in need of any of the following NFI items (select multiple) None	
hh_data_V155	water_access	Do you have access to enough water for drinking and cooking?	
hh_data_V156	water_source	What is your main water source for domestic use	
hh_data_V157	water_far_distance	Is your primary water source less than 500m away?	
hh_data_V158	latrine_access	What type of latrine does the household have access to?	
hh_data_V159	winter_cope	Do you usually take steps to prepare for the winter?	
hh_data_V160	winter_cope_how_borrow	What are those steps? Borrow from friends / relatives	
hh_data_V161	winter_cope_how_stock_firewood	What are those steps? Stock pile firewood	
hh_data_V162	winter_cope_how_reduce_meals	What are those steps? Reduce number or size of meals	
hh_data_V163	winter_cope_how_movement	What are those steps? Movement / change location	
hh_data_V164	priority_first_heating_material	Specifically regarding shelter, what are your household's first priority needs during the winter period? Heating materials / Fuel	
hh_data_V165	priority_first_shelter_repair	Specifically regarding shelter, what are your household's first priority needs during the winter period? Shelter repair / insulation	
hh_data_V166	priority_first_rental_support	Specifically regarding shelter, what are your household's first priority needs during the winter period? Rental support	
hh_data_V167	priority_first_clothing	Specifically regarding shelter, what are your household's first priority needs during the winter period? Clothing	
hh_data_V168	priority_first_tarpaulin	Specifically regarding shelter, what are your household's first priority needs during the winter period? Tarpaulin sheets	
hh_data_V169	priority_first_bucket	Specifically regarding shelter, what are your household's first priority needs during the winter period? Buckets or other water containers	
hh_data_V170	priority_first_blanket	Specifically regarding shelter, what are your household's first priority needs during the winter period? Blankets and quilts	
hh_data_V171	priority_first_cooking_material	Specifically regarding shelter, what are your household's first priority needs during the winter period? Cooking materials/kitchen materials	
hh_data_V172	priority_first_stove	Specifically regarding shelter, what are your household's first priority needs during the winter period? Heating stoves	
hh_data_V173	priority_first_thermal_mat	Specifically regarding shelter, what are your household's first priority needs during the winter period? Thermal floor mats	
hh_data_V174	priority_first_utilities	Specifically regarding shelter, what are your household's first priority needs during the winter period? Utilities	

ID	Name	Label	Question
hh_data_V175	priority_first_no_need	Specifically regarding shelter, what are your household's first priority needs during the winter period? No needs	
hh_data_V176	debt_amount	How much debt has the household accrued, in AFN?	
hh_data_V177	debt_expenditure_rent	What is the main expenditure for which you contracted the debt? Rent	
hh_data_V178	debt_expenditure_healthcare	What is the main expenditure for which you contracted the debt? Healthcare	
hh_data_V179	debt_expenditure_food	What is the main expenditure for which you contracted the debt? Food	
hh_data_V180	debt_expenditure_education	What is the main expenditure for which you contracted the debt? Education	
hh_data_V181	debt_expenditure_cost_displace	What is the main expenditure for which you contracted the debt? Costs of displacement (smuggler, transport)	
hh_data_V182	debt_expenditure_veterinary_serv	What is the main expenditure for which you contracted the debt? To buy fodder or veterinary services	
hh_data_V183	debt_expenditure_agriculture_1	What is the main expenditure for which you contracted the debt? To buy agricultural inputs such as fertilizer, tools, and seeds	
hh_data_V184	debt_expenditure_clothing	What is the main expenditure for which you contracted the debt? Clothing or NFIs	
hh_data_V185	debt_expenditure_small_business	What is the main expenditure for which you contracted the debt? Purchasing productive assets for small business or income-generating activities	
hh_data_V186	debt_expenditure_fuel	What is the main expenditure for which you contracted the debt? Fuel	
hh_data_V187	debt_expenditure_shelter	What is the main expenditure for which you contracted the debt? Shelter rehabilitation	
hh_data_V188	debt_expenditure_celebration	What is the main expenditure for which you contracted the debt? Ceremonies/celebrations	
hh_data_V189	debt_expenditure_oth	What is the main expenditure for which you contracted the debt? Other	
hh_data_V190	protection_question_yes_wash	Do any members of the HH feel unsafe or afraid in the area of displacement, including when accessing services, in public areas (such as going to the market, or to collect water), and/or inside the shelter? Yes, at WASH facilities (i.e. bathrooms/showers)	
hh_data_V191	protection_question_yes_service	Do any members of the HH feel unsafe or afraid in the area of displacement, including when accessing services, in public areas (such as going to the market, or to collect water), and/or inside the shelter? Yes, in accessing services (e.g. hospitals, clinics)	
hh_data_V192	protection_question_yes_publi_1	Do any members of the HH feel unsafe or afraid in the area of displacement, including when accessing services, in public areas (such as going to the market, or to collect water), and/or inside the shelter? Yes, in public areas (e.g. public bathrooms, in t	
hh_data_V193	protection_question_yes_trans_1	Do any members of the HH feel unsafe or afraid in the area of displacement, including when accessing services, in public areas (such as going to the market, or to collect water), and/or inside the shelter? Yes, accessing public transportation	
hh_data_V194	protection_question_none	Do any members of the HH feel unsafe or afraid in the area of displacement, including when accessing services, in public areas (such as going to the market, or to collect water), and/or inside the shelter? None of the above	

ID	Name	Label	Question
hh_data_V195	protection_question_pref_not_say	Do any members of the HH feel unsafe or afraid in the area of displacement, including when accessing services, in public areas (such as going to the market, or to collect water), and/or inside the shelter? Prefer not to answer	
hh_data_V196	assist_preference	How would you prefer to receive assistance, if there is any?	
hh_data_V197	cash_safe_market		
hh_data_V198	feedback_preference	How would you prefer to be able to communicate your feedback, concerns or complaints with us?	
hh_data_V199	es_nfi_vulnerability_index		
hh_data_V200	es_nfi_vulnerability_index_cat		
hh_data_V201	event_affected_economic_schock	Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) economic schock	
hh_data_V202	living_space_available	How many rooms does your shelter/Compound have?	

total: 202



**TODAY:****Data file: Household data****Overview**

Range: - Format:

**HH\_MEM: Total Household Members****Data file: Household data****Overview**

Valid: 18471 Invalid: 738

Type: Discrete Range: - Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20+
Missing value	

**ROUND:****Data file: Household data****Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	RAM1
2	RAM2

**PROVINCE: Province****Data file: Household data****Overview**

Valid: 19204    Invalid: 5  
 Type: Discrete    Range: -    Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	AF01
2	AF02
3	AF03
4	AF04
5	AF05
6	AF06
7	AF07
8	AF08
9	AF09
10	AF10
11	AF11
12	AF12
13	AF13
14	AF14
15	AF15
16	AF16

17	AF17
18	AF18
19	AF19
20	AF20
21	AF21
22	AF22
23	AF23
24	AF24
25	AF25
26	AF26
27	AF27
28	AF28
29	AF29
30	AF30
31	AF31
32	AF32
33	AF33
34	AF34
Missing value	

## DISTRICT: District

Data file: Household data

### Overview

Valid: 19204   Invalid: 5  
 Type: Discrete   Range: -   Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	AF0205
2	AF0206
3	AF0303
4	AF0307
5	AF0405
6	AF0501
7	AF0502
8	AF0603

9	AF0701
10	AF0902
11	AF1001
12	AF1105
13	AF1301
14	AF1501
15	AF1502
16	AF1606
17	AF1704
18	AF1814
19	AF1815
20	AF1903
21	AF1905
22	AF2108
23	AF2301
24	AF2303
25	AF2408
26	AF2501
27	AF2601
28	AF2704
29	AF2705
30	AF2805
31	AF2811
32	AF2909
33	AF3001
34	AF3002
35	AF3105
36	AF3204
37	AF3306
38	AF3405
39	AF3406
40	Other
Missing value	

## **VILLAGE: City/Village**

**Data file: Household data**

### **Overview**

Valid: 19209    Invalid:

Type: Discrete   Range: -   Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	584
2	1320
3	1372
4	1374
5	1620
6	1977
7	3614
8	4143
9	4270
10	4545
11	6192
12	7855
13	8466
14	8473
15	8946
16	9249
17	9270
18	9981
19	10051
20	10289
21	10414
22	11274
23	12257
24	14978
25	15392
26	16189
27	17186
28	17341
29	17633
30	21624
31	26454
32	30820
33	30826
34	33043

35	33742
36	34679
37	34973
38	36870
39	36980
40	37959
41	39724
42	41447
43	41791
44	43258
45	44559
46	44578
47	46905
48	51053
49	51419
50	52159
51	52271
52	52664
53	52810
54	52811
55	52812
56	52813
57	52814
58	52815
59	52816
60	52817
61	52818
62	52819
63	52820
64	52821
65	52822
66	52823
67	52824
68	52826
69	52827
70	52828
71	52829
72	52830
73	52831

74	52832
75	52833
76	52834
77	52835
78	52836
79	52837
80	52838
81	52839
82	52840
83	52842
84	52845
85	53381
86	1000000001
87	1000000002
88	1000000003
89	1000000004
90	1000000005
91	1000000006
92	1000000007
93	1000000008
94	1000000009
95	1000000010
96	1000000011
97	1000000012
98	1000000013
99	1000000014
100	1000000015
101	1000000016
102	1000000017
103	1000000018
104	1000000019
105	1000000021
106	1000000022
107	1000000023
108	1000000024
109	1000000025
110	1000000026
111	1000000027
112	1000000028

113	1000000029
114	1000000030
115	1000000031
116	1000000032
117	1000000033
118	1000000034
119	1000000035
120	1000000036
121	1000000037
122	1000000038
123	1000000039
124	1000000040
125	1000000041
126	1000000042
127	1000000043
128	1000000044
129	1000000045
130	1000000046
131	1000000047
132	1000000048
133	1000000049
134	1000000050
135	1000000054
136	1000000055
137	1000000056
138	1000000058
139	1000000059
140	1000000060
141	1000000061
142	1000000062
143	1000000063
144	1000000064
145	1000000065
146	1000000066
147	1000000067
148	1000000068
149	1000000069
150	1000000070
151	1000000071

152	1000000072
153	1000000073
154	1000000074
155	1000000076
156	1000000079
157	1000000080
158	1000000081
159	1000000082
160	1000000083
161	1000000084
162	1000000085
163	1000000086
164	1000000087
165	1000000088
166	1000000089
167	1000000090
168	1000000091
169	1000000092
170	1000000093
171	1000000094
172	1000000095
173	1000000096
174	1000000097
175	1000000098
176	1000000099
177	1000000100
178	1000000101
179	1000000102
180	1000000103
181	1000000104
182	1000000105
183	1000000106
184	1000000107
185	1000000108
186	1000000109
187	1000000110
188	1000000111
189	1000000112
190	1000000113

191	1000000114
192	1000000115
193	1000000116
194	1000000117
195	1000000118
196	1000000119
197	1000000120
198	1000000121
199	1000000122
200	1000000123
201	1000000124
202	1000000125
203	1000000126
204	1000000127
205	1000000128

## ■ RESPONDENT\_GENDER: Select the respondent's gender

**Data file:** Household data

### Overview

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	female
2	male

## ■ RESPONDENT\_AGE: How old are you? (complete years)

**Data file:** Household data

### Overview

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	18_59
2	60+

---

**RESPONDENT\_HOHH:** Do you consider yourself the head of the household, a person who takes an active part in decision-making for HH? (Note: the HH head - the primary decision maker who is currently living with the household and usually have the final say on important issues)

**Data file:** Household data

### Overview

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

### Questions and instructions

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#### CATEGORIES

Value	Category
1	no
2	yes

---

**HHH\_MARTIAL:** What is the marital status of the head of household?

**Data file:** Household data

### Overview

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

### Questions and instructions

---

#### CATEGORIES

Value	Category
1	married
2	not_married
3	prefer_not

---

**NEW\_BORN\_FEMALE:** Number of newborns/Infants girls (0-5 yrs)

**Data file:** Household data

### Overview

Valid: 19209    Invalid:

Type: Discrete   Range: -   Format: Factor

## Questions and instructions

---

### CATEGORIES

<b>Value</b>	<b>Category</b>
1	
2	0.0227272727272727
3	0.0333333333333333
4	0.037037037037037
5	0.0384615384615385
6	0.04
7	0.0416666666666667
8	0.0434782608695652
9	0.0444444444444444
10	0.0454545454545455
11	0.0476190476190476
12	0.05
13	0.0526315789473684
14	0.0555555555555556
15	0.0588235294117647
16	0.0606060606060606
17	0.0625
18	0.0645161290322581
19	0.0666666666666667
20	0.0689655172413793
21	0.0714285714285714
22	0.0740740740740741
23	0.0769230769230769
24	0.08
25	0.0833333333333333
26	0.0857142857142857
27	0.0869565217391304
28	0.0909090909090909
29	0.09375
30	0.0952380952380952
31	0.1
32	0.103448275862069
33	0.105263157894737
34	0.107142857142857

35	0.1111111111111111
36	0.114285714285714
37	0.115384615384615
38	0.117647058823529
39	0.12
40	0.125
41	0.128205128205128
42	0.130434782608696
43	0.131578947368421
44	0.1333333333333333
45	0.13636363636363636
46	0.137931034482759
47	0.142857142857143
48	0.148148148148148
49	0.15
50	0.153846153846154
51	0.15625
52	0.157894736842105
53	0.16
54	0.161290322580645
55	0.1666666666666667
56	0.172413793103448
57	0.173913043478261
58	0.176470588235294
59	0.181818181818182
60	0.185185185185185
61	0.1875
62	0.19047619047619
63	0.192307692307692
64	0.2
65	0.206896551724138
66	0.2083333333333333
67	0.210526315789474
68	0.214285714285714
69	0.217391304347826
70	0.2222222222222222
71	0.225
72	0.225806451612903
73	0.22727272727272727

74	0.230769230769231
75	0.235294117647059
76	0.238095238095238
77	0.24
78	0.25
79	0.260869565217391
80	0.263157894736842
81	0.2666666666666667
82	0.272727272727273
83	0.275862068965517
84	0.2777777777777778
85	0.28
86	0.285714285714286
87	0.294117647058824
88	0.3
89	0.307692307692308
90	0.3125
91	0.318181818181818
92	0.3333333333333333
93	0.357142857142857
94	0.363636363636364
95	0.375
96	0.380952380952381
97	0.384615384615385
98	0.4
99	0.411764705882353
100	0.4166666666666667
101	0.428571428571429
102	0.4444444444444444
103	0.5
104	0.545454545454545
105	0.55555555555556
106	0.571428571428571
107	0.6
108	0.625
109	0.6666666666666667
110	0.714285714285714
111	1

**■ NEW\_BORN\_MALE: Number of newborns/Infants boys (0-5 yrs)****Data file:** Household data**Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	
2	0.0303030303030303
3	0.03125
4	0.0344827586206897
5	0.037037037037037
6	0.04
7	0.0416666666666667
8	0.0434782608695652
9	0.0454545454545455
10	0.0476190476190476
11	0.05
12	0.0526315789473684
13	0.0555555555555556
14	0.0588235294117647
15	0.0625
16	0.0666666666666667
17	0.0689655172413793
18	0.0714285714285714
19	0.0740740740740741
20	0.075
21	0.0769230769230769
22	0.08
23	0.0833333333333333
24	0.0857142857142857
25	0.0869565217391304
26	0.0882352941176471
27	0.0909090909090909
28	0.09375

29	0.0952380952380952
30	0.0967741935483871
31	0.1
32	0.103448275862069
33	0.105263157894737
34	0.107142857142857
35	0.1111111111111111
36	0.114285714285714
37	0.115384615384615
38	0.117647058823529
39	0.12
40	0.125
41	0.129032258064516
42	0.130434782608696
43	0.131578947368421
44	0.1333333333333333
45	0.136363636363636
46	0.137931034482759
47	0.1388888888888889
48	0.142857142857143
49	0.148148148148148
50	0.15
51	0.153846153846154
52	0.15625
53	0.157894736842105
54	0.16
55	0.161290322580645
56	0.1666666666666667
57	0.172413793103448
58	0.173913043478261
59	0.175
60	0.176470588235294
61	0.178571428571429
62	0.179487179487179
63	0.181818181818182
64	0.185185185185185
65	0.1875
66	0.19047619047619
67	0.192307692307692

68	0.193548387096774
69	0.2
70	0.208333333333333
71	0.210526315789474
72	0.214285714285714
73	0.217391304347826
74	0.222222222222222
75	0.227272727272727
76	0.230769230769231
77	0.235294117647059
78	0.236842105263158
79	0.238095238095238
80	0.24
81	0.25
82	0.259259259259259
83	0.263157894736842
84	0.2666666666666667
85	0.269230769230769
86	0.272727272727273
87	0.2777777777777778
88	0.28
89	0.285714285714286
90	0.2916666666666667
91	0.294117647058824
92	0.3
93	0.307692307692308
94	0.3125
95	0.315789473684211
96	0.318181818181818
97	0.333333333333333
98	0.357142857142857
99	0.363636363636364
100	0.375
101	0.384615384615385
102	0.4
103	0.4166666666666667
104	0.428571428571429
105	0.444444444444444
106	0.454545454545455

107	0.461538461538462
108	0.5
109	0.571428571428571
110	0.6
111	0.625
112	0.6666666666666667
113	0.75

---

## **GIRLS\_6\_17: Number of girls (6-17 yrs)**

**Data file:** Household data

### **Overview**

Valid: 19209 Invalid:

Type: Discrete Range: - Format: Factor

### **Questions and instructions**

#### CATEGORIES

<b>Value</b>	<b>Category</b>
1	
2	0.0384615384615385
3	0.04
4	0.04166666666666667
5	0.0434782608695652
6	0.0454545454545455
7	0.0476190476190476
8	0.05
9	0.0526315789473684
10	0.0555555555555556
11	0.0588235294117647
12	0.0625
13	0.0666666666666667
14	0.0689655172413793
15	0.0714285714285714
16	0.0740740740740741
17	0.075
18	0.0769230769230769
19	0.08
20	0.0833333333333333

21	0.0869565217391304
22	0.0909090909090909
23	0.0952380952380952
24	0.0967741935483871
25	0.1
26	0.103448275862069
27	0.105263157894737
28	0.107142857142857
29	0.1111111111111111
30	0.115384615384615
31	0.117647058823529
32	0.12
33	0.125
34	0.128205128205128
35	0.129032258064516
36	0.130434782608696
37	0.1333333333333333
38	0.136363636363636
39	0.142857142857143
40	0.148148148148148
41	0.15
42	0.153846153846154
43	0.15625
44	0.157894736842105
45	0.16
46	0.161290322580645
47	0.1666666666666667
48	0.171428571428571
49	0.172413793103448
50	0.173913043478261
51	0.176470588235294
52	0.178571428571429
53	0.181818181818182
54	0.185185185185185
55	0.1875
56	0.19047619047619
57	0.192307692307692
58	0.193548387096774
59	0.2

60	0.205882352941176
61	0.206896551724138
62	0.208333333333333
63	0.210526315789474
64	0.214285714285714
65	0.217391304347826
66	0.21875
67	0.222222222222222
68	0.227272727272727
69	0.230769230769231
70	0.233333333333333
71	0.235294117647059
72	0.238095238095238
73	0.24
74	0.241379310344828
75	0.25
76	0.258064516129032
77	0.259259259259259
78	0.260869565217391
79	0.263157894736842
80	0.2666666666666667
81	0.269230769230769
82	0.272727272727273
83	0.2777777777777778
84	0.28
85	0.285714285714286
86	0.2916666666666667
87	0.294117647058824
88	0.296296296296296
89	0.3
90	0.304347826086957
91	0.307692307692308
92	0.310344827586207
93	0.3125
94	0.315789473684211
95	0.318181818181818
96	0.333333333333333
97	0.344827586206897
98	0.347826086956522

99	0.35
100	0.352941176470588
101	0.357142857142857
102	0.36
103	0.363636363636364
104	0.368421052631579
105	0.375
106	0.384615384615385
107	0.3888888888888889
108	0.394736842105263
109	0.4
110	0.411764705882353
111	0.4166666666666667
112	0.428571428571429
113	0.4375
114	0.4444444444444444
115	0.454545454545455
116	0.461538461538462
117	0.4666666666666667
118	0.476190476190476
119	0.478260869565217
120	0.5
121	0.526315789473684
122	0.5333333333333333
123	0.538461538461538
124	0.545454545454545
125	0.5555555555555556
126	0.5625
127	0.571428571428571
128	0.5833333333333333
129	0.6
130	0.6111111111111111
131	0.625
132	0.636363636363636
133	0.6666666666666667
134	0.6875
135	0.692307692307692
136	0.7
137	0.714285714285714

138	0.72727272727272727
139	0.75
140	0.7777777777777778
141	0.8
142	0.8333333333333333
143	0.875

## BOYS\_6\_17: Number of boys (6-17 yrs)

Data file: Household data

### Overview

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	0.0303030303030303
3	0.0333333333333333
4	0.037037037037037
5	0.0384615384615385
6	0.04
7	0.04166666666666667
8	0.0434782608695652
9	0.0454545454545455
10	0.0476190476190476
11	0.05
12	0.0526315789473684
13	0.0555555555555556
14	0.0588235294117647
15	0.0625
16	0.06666666666666667
17	0.0714285714285714
18	0.0769230769230769
19	0.0789473684210526
20	0.08
21	0.0833333333333333

22	0.0869565217391304
23	0.0909090909090909
24	0.09375
25	0.0952380952380952
26	0.1
27	0.103448275862069
28	0.105263157894737
29	0.1111111111111111
30	0.115384615384615
31	0.117647058823529
32	0.12
33	0.125
34	0.130434782608696
35	0.1333333333333333
36	0.136363636363636
37	0.137931034482759
38	0.142857142857143
39	0.148148148148148
40	0.15
41	0.153846153846154
42	0.15625
43	0.157894736842105
44	0.16
45	0.161290322580645
46	0.1666666666666667
47	0.172413793103448
48	0.173913043478261
49	0.176470588235294
50	0.178571428571429
51	0.179487179487179
52	0.181818181818182
53	0.184210526315789
54	0.185185185185185
55	0.1875
56	0.19047619047619
57	0.192307692307692
58	0.2
59	0.206896551724138
60	0.2083333333333333

61	0.210526315789474
62	0.214285714285714
63	0.217391304347826
64	0.21875
65	0.222222222222222
66	0.227272727272727
67	0.230769230769231
68	0.233333333333333
69	0.235294117647059
70	0.238095238095238
71	0.24
72	0.241379310344828
73	0.25
74	0.257142857142857
75	0.259259259259259
76	0.260869565217391
77	0.263157894736842
78	0.26666666666666667
79	0.269230769230769
80	0.272727272727273
81	0.277777777777778
82	0.28
83	0.285714285714286
84	0.29166666666666667
85	0.294117647058824
86	0.3
87	0.303030303030303
88	0.304347826086957
89	0.307692307692308
90	0.310344827586207
91	0.3125
92	0.315789473684211
93	0.318181818181818
94	0.32
95	0.321428571428571
96	0.333333333333333
97	0.346153846153846
98	0.35
99	0.352941176470588

100	0.354838709677419
101	0.357142857142857
102	0.36
103	0.363636363636364
104	0.368421052631579
105	0.375
106	0.380952380952381
107	0.384615384615385
108	0.3888888888888889
109	0.4
110	0.411764705882353
111	0.4166666666666667
112	0.425
113	0.428571428571429
114	0.44
115	0.4444444444444444
116	0.454545454545455
117	0.461538461538462
118	0.4666666666666667
119	0.470588235294118
120	0.473684210526316
121	0.5
122	0.5333333333333333
123	0.538461538461538
124	0.545454545454545
125	0.5555555555555556
126	0.571428571428571
127	0.5833333333333333
128	0.6
129	0.615384615384615
130	0.625
131	0.631578947368421
132	0.636363636363636
133	0.6666666666666667
134	0.7
135	0.714285714285714
136	0.75
137	0.7777777777777778
138	0.8

139	1.5
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## **ADULT\_18\_59\_FEMALE: Number of female adults [18-59]**

**Data file:** Household data

### **Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

#### CATEGORIES

<b>Value</b>	<b>Category</b>
1	
2	0.0333333333333333
3	0.0434782608695652
4	0.0454545454545455
5	0.05
6	0.0526315789473684
7	0.0555555555555556
8	0.0588235294117647
9	0.0625
10	0.0666666666666667
11	0.0714285714285714
12	0.0740740740740741
13	0.0769230769230769
14	0.08
15	0.0833333333333333
16	0.0869565217391304
17	0.0909090909090909
18	0.0952380952380952
19	0.0967741935483871
20	0.1
21	0.103448275862069
22	0.105263157894737
23	0.107142857142857
24	0.1111111111111111
25	0.115384615384615
26	0.117647058823529

27	0.12
28	0.125
29	0.128205128205128
30	0.129032258064516
31	0.130434782608696
32	0.131578947368421
33	0.133333333333333
34	0.136363636363636
35	0.137931034482759
36	0.142857142857143
37	0.148148148148148
38	0.15
39	0.153846153846154
40	0.15625
41	0.157894736842105
42	0.16
43	0.161290322580645
44	0.1666666666666667
45	0.171428571428571
46	0.172413793103448
47	0.173913043478261
48	0.176470588235294
49	0.178571428571429
50	0.181818181818182
51	0.184210526315789
52	0.185185185185185
53	0.1875
54	0.19047619047619
55	0.192307692307692
56	0.193548387096774
57	0.1944444444444444
58	0.2
59	0.204545454545455
60	0.205882352941176
61	0.206896551724138
62	0.208333333333333
63	0.210526315789474
64	0.212121212121212
65	0.214285714285714

66	0.217391304347826
67	0.21875
68	0.222222222222222
69	0.227272727272727
70	0.228571428571429
71	0.230769230769231
72	0.233333333333333
73	0.235294117647059
74	0.238095238095238
75	0.24
76	0.25
77	0.256410256410256
78	0.260869565217391
79	0.263157894736842
80	0.266666666666667
81	0.269230769230769
82	0.272727272727273
83	0.275862068965517
84	0.277777777777778
85	0.28125
86	0.285714285714286
87	0.294117647058824
88	0.3
89	0.307692307692308
90	0.3125
91	0.315789473684211
92	0.318181818181818
93	0.333333333333333
94	0.35
95	0.352941176470588
96	0.357142857142857
97	0.363636363636364
98	0.368421052631579
99	0.375
100	0.384615384615385
101	0.388888888888889
102	0.391304347826087
103	0.4
104	0.411764705882353

105	0.4166666666666667
106	0.421052631578947
107	0.428571428571429
108	0.4375
109	0.4444444444444444
110	0.45
111	0.454545454545455
112	0.461538461538462
113	0.5
114	0.538461538461538
115	0.545454545454545
116	0.555555555555556
117	0.571428571428571
118	0.6
119	0.625
120	0.636363636363636
121	0.6666666666666667
122	0.714285714285714
123	0.75
124	0.8
125	1
126	1.5

## ADULT\_18\_59\_MALE: Number of male adults [18-59]

Data file: Household data

### Overview

Valid: 19209 Invalid:  
 Type: Discrete Range: - Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	0.0344827586206897
3	0.0384615384615385
4	0.04
5	0.04166666666666667

6	0.0434782608695652
7	0.0454545454545455
8	0.0476190476190476
9	0.05
10	0.0526315789473684
11	0.0555555555555556
12	0.0571428571428571
13	0.0588235294117647
14	0.0625
15	0.0666666666666667
16	0.0689655172413793
17	0.0714285714285714
18	0.0740740740740741
19	0.0769230769230769
20	0.08
21	0.0833333333333333
22	0.0869565217391304
23	0.0909090909090909
24	0.0952380952380952
25	0.0967741935483871
26	0.1
27	0.103448275862069
28	0.105263157894737
29	0.107142857142857
30	0.1111111111111111
31	0.115384615384615
32	0.117647058823529
33	0.12
34	0.125
35	0.130434782608696
36	0.131578947368421
37	0.1333333333333333
38	0.136363636363636
39	0.137931034482759
40	0.1388888888888889
41	0.142857142857143
42	0.147058823529412
43	0.148148148148148
44	0.15

45	0.151515151515152
46	0.153846153846154
47	0.155555555555556
48	0.15625
49	0.157894736842105
50	0.16
51	0.161290322580645
52	0.166666666666667
53	0.172413793103448
54	0.173913043478261
55	0.176470588235294
56	0.178571428571429
57	0.179487179487179
58	0.181818181818182
59	0.185185185185185
60	0.1875
61	0.19047619047619
62	0.192307692307692
63	0.2
64	0.206896551724138
65	0.208333333333333
66	0.210526315789474
67	0.212121212121212
68	0.214285714285714
69	0.217391304347826
70	0.21875
71	0.222222222222222
72	0.225
73	0.227272727272727
74	0.228571428571429
75	0.230769230769231
76	0.233333333333333
77	0.235294117647059
78	0.238095238095238
79	0.24
80	0.241379310344828
81	0.25
82	0.259259259259259
83	0.260869565217391

84	0.263157894736842
85	0.2666666666666667
86	0.272727272727273
87	0.2777777777777778
88	0.28
89	0.285714285714286
90	0.2916666666666667
91	0.294117647058824
92	0.296296296296296
93	0.3
94	0.304347826086957
95	0.307692307692308
96	0.3125
97	0.314285714285714
98	0.315789473684211
99	0.318181818181818
100	0.32
101	0.333333333333333
102	0.346153846153846
103	0.35
104	0.352941176470588
105	0.357142857142857
106	0.363636363636364
107	0.375
108	0.384615384615385
109	0.3888888888888889
110	0.4
111	0.4166666666666667
112	0.428571428571429
113	0.44
114	0.4444444444444444
115	0.454545454545455
116	0.461538461538462
117	0.4666666666666667
118	0.5
119	0.533333333333333
120	0.538461538461538
121	0.545454545454545
122	0.555555555555556

123	0.571428571428571
124	0.6
125	0.625
126	0.636363636363636
127	0.6666666666666667
128	0.7
129	0.714285714285714
130	0.75
131	0.8
132	0.833333333333333
133	1
134	1.75

## **ELDERS\_60\_ABV\_FEMALE: Number of elderly females [60+]**

**Data file:** Household data

### **Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

#### CATEGORIES

<b>Value</b>	<b>Category</b>
1	
2	0.0222222222222222
3	0.0227272727272727
4	0.0238095238095238
5	0.025
6	0.0256410256410256
7	0.02777777777777778
8	0.0285714285714286
9	0.0294117647058824
10	0.0303030303030303
11	0.03125
12	0.032258064516129
13	0.0333333333333333
14	0.0344827586206897
15	0.0357142857142857

16	0.037037037037037
17	0.0384615384615385
18	0.04
19	0.04166666666666667
20	0.0434782608695652
21	0.0454545454545455
22	0.0476190476190476
23	0.05
24	0.0526315789473684
25	0.05555555555555556
26	0.0588235294117647
27	0.0625
28	0.06666666666666667
29	0.0689655172413793
30	0.0714285714285714
31	0.0769230769230769
32	0.08
33	0.0833333333333333
34	0.0909090909090909
35	0.1
36	0.105263157894737
37	0.1111111111111111
38	0.117647058823529
39	0.12
40	0.125
41	0.1333333333333333
42	0.142857142857143
43	0.15
44	0.153846153846154
45	0.1666666666666667
46	0.173913043478261
47	0.176470588235294
48	0.181818181818182
49	0.1875
50	0.2
51	0.214285714285714
52	0.222222222222222
53	0.230769230769231
54	0.25

55	0.285714285714286
56	0.333333333333333
57	0.4
58	0.5
59	0.666666666666667
60	1

## ELDERS\_60\_ABV\_MALE: Number of elderly males [60+]

Data file: Household data

### Overview

Valid: 19209 Invalid:  
 Type: Discrete Range: - Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	0.0222222222222222
3	0.0227272727272727
4	0.0238095238095238
5	0.025
6	0.0263157894736842
7	0.02777777777777778
8	0.0285714285714286
9	0.0294117647058824
10	0.0303030303030303
11	0.03125
12	0.032258064516129
13	0.0333333333333333
14	0.0344827586206897
15	0.0357142857142857
16	0.037037037037037
17	0.0384615384615385
18	0.04
19	0.0416666666666667
20	0.0434782608695652
21	0.0454545454545455

22	0.0476190476190476
23	0.05
24	0.0526315789473684
25	0.05555555555555556
26	0.0588235294117647
27	0.0625
28	0.06666666666666667
29	0.0714285714285714
30	0.0769230769230769
31	0.08
32	0.08333333333333333
33	0.0869565217391304
34	0.0909090909090909
35	0.1
36	0.105263157894737
37	0.1111111111111111
38	0.117647058823529
39	0.125
40	0.1333333333333333
41	0.142857142857143
42	0.153846153846154
43	0.1666666666666667
44	0.176470588235294
45	0.181818181818182
46	0.2
47	0.2222222222222222
48	0.230769230769231
49	0.238095238095238
50	0.25
51	0.3
52	0.3333333333333333
53	0.375
54	0.5

### **HHH\_GENDER\_CALC:**

**Data file: Household data**

#### **Overview**

Valid: 19209    Invalid:

Type: Discrete Range: - Format: Factor

## Questions and instructions

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### CATEGORIES

Value	Category
1	female
2	male

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## HHH\_AGE\_CALC:

**Data file:** Household data

### Overview

Valid: 19208 Invalid: 1  
Type: Discrete Range: - Format: Factor

## Questions and instructions

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### CATEGORIES

Value	Category
1	under_18
2	18_59
3	60+
Missing value	

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## SAC\_COUNT:

**Data file:** Household data

### Overview

Valid: 19209 Invalid:  
Type: Discrete Range: - Format: Factor

## Questions and instructions

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### CATEGORIES

Value	Category
1	
2	0.0434782608695652
3	0.0454545454545455
4	0.05
5	0.0526315789473684

6	0.0555555555555556
7	0.0588235294117647
8	0.0625
9	0.0666666666666667
10	0.0714285714285714
11	0.0769230769230769
12	0.0833333333333333
13	0.0869565217391304
14	0.0909090909090909
15	0.0952380952380952
16	0.1
17	0.105263157894737
18	0.1111111111111111
19	0.115384615384615
20	0.117647058823529
21	0.12
22	0.125
23	0.1333333333333333
24	0.136363636363636
25	0.142857142857143
26	0.15
27	0.153846153846154
28	0.157894736842105
29	0.16
30	0.1666666666666667
31	0.172413793103448
32	0.173913043478261
33	0.175
34	0.176470588235294
35	0.181818181818182
36	0.185185185185185
37	0.1875
38	0.19047619047619
39	0.192307692307692
40	0.2
41	0.2083333333333333
42	0.210526315789474
43	0.214285714285714
44	0.217391304347826

45	0.2222222222222222
46	0.227272727272727
47	0.230769230769231
48	0.235294117647059
49	0.236842105263158
50	0.238095238095238
51	0.24
52	0.241379310344828
53	0.25
54	0.256410256410256
55	0.257142857142857
56	0.259259259259259
57	0.260869565217391
58	0.263157894736842
59	0.2666666666666667
60	0.269230769230769
61	0.272727272727273
62	0.275
63	0.277777777777778
64	0.28
65	0.28125
66	0.285714285714286
67	0.290322580645161
68	0.2916666666666667
69	0.294117647058824
70	0.296296296296296
71	0.3
72	0.304347826086957
73	0.307692307692308
74	0.310344827586207
75	0.3125
76	0.314285714285714
77	0.315789473684211
78	0.318181818181818
79	0.32
80	0.321428571428571
81	0.32258064516129
82	0.333333333333333
83	0.34375

84	0.346153846153846
85	0.347826086956522
86	0.35
87	0.352941176470588
88	0.354838709677419
89	0.357142857142857
90	0.36
91	0.363636363636364
92	0.3666666666666667
93	0.368421052631579
94	0.37037037037037
95	0.375
96	0.379310344827586
97	0.380952380952381
98	0.384615384615385
99	0.388888888888889
100	0.391304347826087
101	0.392857142857143
102	0.4
103	0.40625
104	0.407407407407407
105	0.409090909090909
106	0.411764705882353
107	0.4166666666666667
108	0.419354838709677
109	0.421052631578947
110	0.423076923076923
111	0.428571428571429
112	0.433333333333333
113	0.434782608695652
114	0.4375
115	0.44
116	0.441176470588235
117	0.4444444444444444
118	0.448275862068966
119	0.45
120	0.451612903225806
121	0.454545454545455
122	0.458333333333333

123	0.461538461538462
124	0.4666666666666667
125	0.470588235294118
126	0.472222222222222
127	0.473684210526316
128	0.475
129	0.476190476190476
130	0.478260869565217
131	0.48
132	0.481481481481481
133	0.484848484848485
134	0.5
135	0.518518518518518
136	0.52
137	0.523809523809524
138	0.526315789473684
139	0.529411764705882
140	0.533333333333333
141	0.538461538461538
142	0.545454545454545
143	0.55
144	0.551724137931034
145	0.555555555555556
146	0.5625
147	0.565217391304348
148	0.5666666666666667
149	0.571428571428571
150	0.578947368421053
151	0.583333333333333
152	0.588235294117647
153	0.590909090909091
154	0.592592592592593
155	0.6
156	0.608695652173913
157	0.611111111111111
158	0.615384615384615
159	0.619047619047619
160	0.625
161	0.62962962962963

162	0.631578947368421
163	0.636363636363636
164	0.642857142857143
165	0.647058823529412
166	0.65
167	0.655172413793103
168	0.6666666666666667
169	0.6875
170	0.692307692307692
171	0.7
172	0.714285714285714
173	0.722222222222222
174	0.727272727272727
175	0.733333333333333
176	0.75
177	0.764705882352941
178	0.769230769230769
179	0.777777777777778
180	0.785714285714286
181	0.789473684210526
182	0.8
183	0.818181818181818
184	0.833333333333333
185	0.846153846153846
186	0.857142857142857
187	0.875
188	0.888888888888889
189	0.9
190	0.923076923076923
191	2

## M\_COUNT:

**Data file: Household data**

### Overview

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

## Questions and instructions

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### CATEGORIES

<b>Value</b>	<b>Category</b>
1	
2	0.06666666666666667
3	0.0833333333333333
4	0.090909090909090909
5	0.1
6	0.1111111111111111
7	0.125
8	0.1333333333333333
9	0.142857142857143
10	0.153846153846154
11	0.1666666666666667
12	0.173913043478261
13	0.176470588235294
14	0.181818181818182
15	0.1875
16	0.2
17	0.210526315789474
18	0.214285714285714
19	0.222222222222222
20	0.230769230769231
21	0.235294117647059
22	0.238095238095238
23	0.25
24	0.263157894736842
25	0.2666666666666667
26	0.272727272727273
27	0.2777777777777778
28	0.285714285714286
29	0.294117647058824
30	0.296296296296296
31	0.3
32	0.304347826086957
33	0.307692307692308
34	0.3125
35	0.32

36	0.3333333333333333
37	0.342105263157895
38	0.346153846153846
39	0.347826086956522
40	0.35
41	0.352941176470588
42	0.357142857142857
43	0.36
44	0.363636363636364
45	0.368421052631579
46	0.37037037037037
47	0.375
48	0.379310344827586
49	0.380952380952381
50	0.384615384615385
51	0.388888888888889
52	0.391304347826087
53	0.4
54	0.407407407407407
55	0.409090909090909
56	0.411764705882353
57	0.413793103448276
58	0.416666666666667
59	0.421052631578947
60	0.423076923076923
61	0.428571428571429
62	0.433333333333333
63	0.434782608695652
64	0.4375
65	0.44
66	0.444444444444444
67	0.448275862068966
68	0.45
69	0.451612903225806
70	0.454545454545455
71	0.458333333333333
72	0.461538461538462
73	0.466666666666667
74	0.46875

75	0.470588235294118
76	0.473684210526316
77	0.476190476190476
78	0.477272727272727
79	0.478260869565217
80	0.48
81	0.481481481481481
82	0.482758620689655
83	0.5
84	0.5111111111111111
85	0.512820512820513
86	0.514285714285714
87	0.51515151515151515
88	0.516129032258065
89	0.517241379310345
90	0.518518518518518
91	0.52
92	0.521739130434783
93	0.523809523809524
94	0.526315789473684
95	0.529411764705882
96	0.53125
97	0.5333333333333333
98	0.538461538461538
99	0.5416666666666667
100	0.545454545454545
101	0.55
102	0.551724137931034
103	0.5555555555555556
104	0.56
105	0.5625
106	0.565217391304348
107	0.571428571428571
108	0.576923076923077
109	0.578947368421053
110	0.583333333333333
111	0.588235294117647
112	0.590909090909091
113	0.592592592592593

114	0.6
115	0.607142857142857
116	0.608695652173913
117	0.6111111111111111
118	0.615384615384615
119	0.619047619047619
120	0.625
121	0.631578947368421
122	0.636363636363636
123	0.64
124	0.642857142857143
125	0.647058823529412
126	0.65
127	0.652173913043478
128	0.6666666666666667
129	0.675
130	0.67741935483871
131	0.681818181818182
132	0.684210526315789
133	0.685714285714286
134	0.6875
135	0.692307692307692
136	0.7
137	0.705882352941177
138	0.708333333333333
139	0.714285714285714
140	0.72
141	0.722222222222222
142	0.727272727272727
143	0.733333333333333
144	0.75
145	0.764705882352941
146	0.769230769230769
147	0.777777777777778
148	0.785714285714286
149	0.8
150	0.8125
151	0.818181818181818
152	0.833333333333333

153	0.846153846153846
154	0.857142857142857
155	0.8666666666666667
156	0.875
157	0.8888888888888889
158	0.9
159	0.909090909090909
160	0.9166666666666667
161	1
162	4.25

## F\_COUNT:

**Data file: Household data**

### Overview

Valid: 19209    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	0.1333333333333333
8	0.142857142857143
9	0.153846153846154
10	0.1666666666666667
11	0.181818181818182
12	0.1875
13	0.2
14	0.214285714285714
15	0.2222222222222222
16	0.230769230769231
17	0.235294117647059

18	0.25
19	0.2666666666666667
20	0.272727272727273
21	0.2777777777777778
22	0.28
23	0.285714285714286
24	0.2916666666666667
25	0.294117647058824
26	0.3
27	0.307692307692308
28	0.3125
29	0.314285714285714
30	0.315789473684211
31	0.318181818181818
32	0.32258064516129
33	0.325
34	0.3333333333333333
35	0.347826086956522
36	0.35
37	0.352941176470588
38	0.357142857142857
39	0.36
40	0.363636363636364
41	0.368421052631579
42	0.375
43	0.380952380952381
44	0.384615384615385
45	0.388888888888889
46	0.392857142857143
47	0.4
48	0.407407407407407
49	0.409090909090909
50	0.411764705882353
51	0.4166666666666667
52	0.421052631578947
53	0.423076923076923
54	0.428571428571429
55	0.434782608695652
56	0.4375

57	0.44
58	0.4444444444444444
59	0.448275862068966
60	0.45
61	0.454545454545455
62	0.4583333333333333
63	0.461538461538462
64	0.4666666666666667
65	0.46875
66	0.470588235294118
67	0.473684210526316
68	0.476190476190476
69	0.478260869565217
70	0.48
71	0.481481481481481
72	0.482758620689655
73	0.483870967741935
74	0.484848484848485
75	0.485714285714286
76	0.487179487179487
77	0.488888888888889
78	0.5
79	0.517241379310345
80	0.518518518518518
81	0.52
82	0.521739130434783
83	0.522727272727273
84	0.523809523809524
85	0.526315789473684
86	0.529411764705882
87	0.53125
88	0.5333333333333333
89	0.538461538461538
90	0.5416666666666667
91	0.545454545454545
92	0.548387096774194
93	0.55
94	0.551724137931034
95	0.5555555555555556

96	0.56
97	0.5625
98	0.565217391304348
99	0.5666666666666667
100	0.571428571428571
101	0.576923076923077
102	0.578947368421053
103	0.5833333333333333
104	0.586206896551724
105	0.588235294117647
106	0.590909090909091
107	0.592592592592593
108	0.6
109	0.608695652173913
110	0.6111111111111111
111	0.615384615384615
112	0.619047619047619
113	0.620689655172414
114	0.625
115	0.62962962962963
116	0.631578947368421
117	0.636363636363636
118	0.64
119	0.642857142857143
120	0.647058823529412
121	0.65
122	0.652173913043478
123	0.653846153846154
124	0.657894736842105
125	0.6666666666666667
126	0.68
127	0.6875
128	0.692307692307692
129	0.695652173913043
130	0.7
131	0.703703703703704
132	0.705882352941177
133	0.714285714285714
134	0.7222222222222222

135	0.727272727272727
136	0.733333333333333
137	0.736842105263158
138	0.75
139	0.761904761904762
140	0.764705882352941
141	0.769230769230769
142	0.777777777777778
143	0.785714285714286
144	0.789473684210526
145	0.8
146	0.8125
147	0.818181818181818
148	0.823529411764706
149	0.826086956521739
150	0.833333333333333
151	0.846153846153846
152	0.857142857142857
153	0.866666666666667
154	0.875
155	0.888888888888889
156	0.9
157	0.909090909090909
158	0.916666666666667
159	0.933333333333333
160	1
161	3

## NON\_ADULT\_SIZE:

Data file: Household data

### Overview

Valid: 19209 Invalid:

Type: Discrete Range: - Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category

1	
2	0.0714285714285714
3	0.1
4	0.1111111111111111
5	0.125
6	0.1333333333333333
7	0.142857142857143
8	0.153846153846154
9	0.1666666666666667
10	0.181818181818182
11	0.2
12	0.2222222222222222
13	0.230769230769231
14	0.25
15	0.2666666666666667
16	0.272727272727273
17	0.285714285714286
18	0.3
19	0.307692307692308
20	0.32
21	0.3333333333333333
22	0.347826086956522
23	0.35
24	0.352941176470588
25	0.357142857142857
26	0.363636363636364
27	0.368421052631579
28	0.375
29	0.384615384615385
30	0.388888888888889
31	0.391304347826087
32	0.4
33	0.411764705882353
34	0.4166666666666667
35	0.421052631578947
36	0.428571428571429
37	0.4375
38	0.44
39	0.4444444444444444

40	0.45
41	0.454545454545455
42	0.461538461538462
43	0.4666666666666667
44	0.46875
45	0.470588235294118
46	0.473684210526316
47	0.476190476190476
48	0.478260869565217
49	0.481481481481481
50	0.482758620689655
51	0.5
52	0.52
53	0.521739130434783
54	0.523809523809524
55	0.526315789473684
56	0.529411764705882
57	0.5333333333333333
58	0.538461538461538
59	0.542857142857143
60	0.545454545454545
61	0.55
62	0.555555555555556
63	0.56
64	0.5625
65	0.565217391304348
66	0.5666666666666667
67	0.571428571428571
68	0.575
69	0.576923076923077
70	0.578947368421053
71	0.5833333333333333
72	0.586206896551724
73	0.588235294117647
74	0.58974358974359
75	0.590909090909091
76	0.592592592592593
77	0.59375
78	0.6

79	0.605263157894737
80	0.607142857142857
81	0.608695652173913
82	0.6111111111111111
83	0.615384615384615
84	0.617647058823529
85	0.619047619047619
86	0.620689655172414
87	0.6222222222222222
88	0.625
89	0.62962962962963
90	0.631578947368421
91	0.6333333333333333
92	0.636363636363636
93	0.64
94	0.642857142857143
95	0.647058823529412
96	0.65
97	0.652173913043478
98	0.655172413793103
99	0.6666666666666667
100	0.676470588235294
101	0.67741935483871
102	0.678571428571429
103	0.68
104	0.681818181818182
105	0.684210526315789
106	0.685714285714286
107	0.6875
108	0.692307692307692
109	0.6944444444444444
110	0.695652173913043
111	0.7
112	0.703703703703704
113	0.704545454545455
114	0.705882352941177
115	0.7083333333333333
116	0.709677419354839
117	0.714285714285714

118	0.72
119	0.7222222222222222
120	0.724137931034483
121	0.725
122	0.727272727272727
123	0.730769230769231
124	0.7333333333333333
125	0.736842105263158
126	0.739130434782609
127	0.740740740740741
128	0.741935483870968
129	0.75
130	0.76
131	0.761904761904762
132	0.764705882352941
133	0.7666666666666667
134	0.769230769230769
135	0.771428571428571
136	0.772727272727273
137	0.774193548387097
138	0.7777777777777778
139	0.782608695652174
140	0.785714285714286
141	0.787878787878788
142	0.789473684210526
143	0.7916666666666667
144	0.793103448275862
145	0.8
146	0.806451612903226
147	0.807692307692308
148	0.80952380952381
149	0.8125
150	0.814814814814815
151	0.818181818181818
152	0.823529411764706
153	0.826086956521739
154	0.827586206896552
155	0.8333333333333333
156	0.84

157	0.842105263157895
158	0.846153846153846
159	0.85
160	0.851851851851852
161	0.857142857142857
162	0.863636363636364
163	0.8666666666666667
164	0.869565217391304
165	0.875
166	0.882352941176471
167	0.8888888888888889
168	0.894736842105263
169	0.9
170	0.903225806451613
171	0.904761904761905
172	0.909090909090909
173	0.91304347826087
174	0.9166666666666667
175	0.923076923076923
176	0.928571428571429
177	0.9375
178	0.941176470588235
179	0.95
180	0.954545454545455
181	0.96
182	0.961538461538462
183	1
184	1.05
185	1.0625
186	1.083333333333333
187	1.0909090909090909
188	1.1
189	1.2
190	1.41176470588235
191	5

## ■ HHH\_DISAB:

**Data file: Household data**

## Overview

Valid: 19209 Invalid:  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	no
2	yes

---

## WG\_SS\_SEEING: Does the head of household have difficulty seeing, even if wearing glasses?

Data file: Household data

## Overview

Valid: 4459 Invalid: 14750  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## WG\_SS\_HEARING: Does the head of household have difficulty hearing, even if wearing hearing aid(s)?

Data file: Household data

## Overview

Valid: 4322 Invalid: 14887  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

**WG\_SS\_WALKING: Does the head of household have difficulty walking or climbing steps?****Data file:** Household data**Overview**

Valid: 4322 Invalid: 14887  
 Type: Discrete Range: - Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	
2	1
Missing value	

**WG\_SS\_REMEMBERING: Does the head of household have difficulty remembering or concentrating?****Data file:** Household data**Overview**

Valid: 4322 Invalid: 14887  
 Type: Discrete Range: - Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	
2	1
Missing value	

**WG\_SS\_SELF\_CARE: Does the head of household have difficulty with self-care, such as washing all over or dressing?****Data file:** Household data**Overview**

Valid: 4322 Invalid: 14887  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

**WG\_SS\_COMMUNICATION:** Using his/her usual language, does the head of household have difficulty communicating, for example understanding or being understood?

**Data file:** Household data

### Overview

Valid: 4322 Invalid: 14887  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

**WG\_SS\_CHRONIC:** Does the head of household have any chronic illness affecting the quality of life and ability to earn income?

**Data file:** Household data

### Overview

Valid: 4322 Invalid: 14887  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## **DIFF\_SEEING: Apart from HoHH, do any of the members of this household have any difficulty seeing even if wearing glasses?**

**Data file:** Household data

### **Overview**

Valid: 18274   Invalid: 935  
 Type: Discrete   Range: -   Format: Factor

### **Questions and instructions**

---

#### CATEGORIES

Value	Category
1	no
2	yes
Missing value	

---

## **DIFF\_HEARING: Apart from HoHH, do any of the members of this household have any difficulty hearing even using a hearing aid?**

**Data file:** Household data

### **Overview**

Valid: 18274   Invalid: 935  
 Type: Discrete   Range: -   Format: Factor

### **Questions and instructions**

---

#### CATEGORIES

Value	Category
1	no
2	yes
Missing value	

---

## **DIFF\_WALKING: Apart from HoHH, do any of the members of this household have any difficulty walking or climbing steps?**

**Data file:** Household data

### **Overview**

Valid: 18274   Invalid: 935  
 Type: Discrete   Range: -   Format: Factor

### **Questions and instructions**

---

#### CATEGORIES

Value	Category
1	no
2	yes
Missing value	

**DIFF\_REMEMBERING: Apart from HoHH, do any of the members of this household have any difficulty remembering or concentrating?**

Data file: Household data

### Overview

Valid: 18274 Invalid: 935  
 Type: Discrete Range: - Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	no
2	yes
Missing value	

**DIFF\_SELF\_CARE: Apart from HoHH and newborns (0-5 years), do any of the members of this household have any difficulty with self care (such as ) washing all over or dressings?**

Data file: Household data

### Overview

Valid: 18274 Invalid: 935  
 Type: Discrete Range: - Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	no
2	yes
Missing value	

**DIFF\_COMM: Using your usual language, apart from HoHH, do any of the members of this household have any difficulty communicating for example, understanding or being**

## **understood?**

**Data file:** Household data

### **Overview**

Valid: 18274    Invalid: 935  
 Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

---

CATEGORIES

Value	Category
1	no
2	yes
Missing value	

---

## **DIFF\_ILLNESS: Apart from HoHH, do any of the members of this household have any chronic illness affecting the quality of life and ability to earn income?**

**Data file:** Household data

### **Overview**

Valid: 18274    Invalid: 935  
 Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

---

CATEGORIES

Value	Category
1	no
2	yes
Missing value	

---

## **TOTAL\_MEMBER\_DISAB: [If yes] In total how many members of this household suffer from the above mentioned difficulties (excluding HoHH)?**

**Data file:** Household data

### **Overview**

Valid: 7801    Invalid: 11408  
 Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

---

CATEGORIES

<b>Value</b>	<b>Category</b>
1	0.0277777777777778
2	0.0303030303030303
3	0.032258064516129
4	0.0333333333333333
5	0.0344827586206897
6	0.037037037037037
7	0.0384615384615385
8	0.04
9	0.0416666666666667
10	0.0434782608695652
11	0.0444444444444444
12	0.0454545454545455
13	0.0476190476190476
14	0.05
15	0.0526315789473684
16	0.0555555555555556
17	0.0588235294117647
18	0.0606060606060606
19	0.0625
20	0.0645161290322581
21	0.0666666666666667
22	0.0689655172413793
23	0.0714285714285714
24	0.0740740740740741
25	0.075
26	0.0769230769230769
27	0.0789473684210526
28	0.08
29	0.0833333333333333
30	0.0869565217391304
31	0.0882352941176471
32	0.0909090909090909
33	0.09375
34	0.0952380952380952
35	0.0967741935483871
36	0.1
37	0.103448275862069
38	0.105263157894737

39	0.1111111111111111
40	0.117647058823529
41	0.12
42	0.125
43	0.129032258064516
44	0.130434782608696
45	0.131578947368421
46	0.1333333333333333
47	0.13636363636363636
48	0.142857142857143
49	0.148148148148148
50	0.15
51	0.153846153846154
52	0.157894736842105
53	0.16
54	0.1666666666666667
55	0.176470588235294
56	0.181818181818182
57	0.1875
58	0.19047619047619
59	0.192307692307692
60	0.2
61	0.210526315789474
62	0.214285714285714
63	0.222222222222222
64	0.227272727272727
65	0.230769230769231
66	0.235294117647059
67	0.25
68	0.263157894736842
69	0.2666666666666667
70	0.272727272727273
71	0.285714285714286
72	0.294117647058824
73	0.3
74	0.307692307692308
75	0.3125
76	0.3333333333333333
77	0.363636363636364

78	0.375
79	0.384615384615385
80	0.4
81	0.4166666666666667
82	0.428571428571429
83	0.444444444444444
84	0.454545454545455
85	0.5
86	0.555555555555556
87	0.571428571428571
88	0.6
89	0.625
90	0.666666666666667
91	0.714285714285714
92	0.75
93	0.833333333333333
94	0.916666666666667
Missing value	

## WORKING AGE FEMALE DISAB: How many of them are female between the age of 18 and 59?

Data file: Household data

### Overview

Valid: 7801 Invalid: 11408

Type: Discrete Range: - Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	0.0222222222222222
3	0.025
4	0.0277777777777778
5	0.0294117647058824
6	0.03125
7	0.032258064516129
8	0.0333333333333333
9	0.0344827586206897

10	0.0357142857142857
11	0.037037037037037
12	0.0384615384615385
13	0.04
14	0.0416666666666667
15	0.0434782608695652
16	0.0454545454545455
17	0.0476190476190476
18	0.05
19	0.0526315789473684
20	0.0555555555555556
21	0.0588235294117647
22	0.0606060606060606
23	0.0625
24	0.0666666666666667
25	0.0689655172413793
26	0.0714285714285714
27	0.0740740740740741
28	0.0769230769230769
29	0.0789473684210526
30	0.08
31	0.0833333333333333
32	0.0869565217391304
33	0.0909090909090909
34	0.0952380952380952
35	0.1
36	0.105263157894737
37	0.1111111111111111
38	0.117647058823529
39	0.12
40	0.125
41	0.1333333333333333
42	0.136363636363636
43	0.137931034482759
44	0.142857142857143
45	0.148148148148148
46	0.15
47	0.153846153846154
48	0.157894736842105

49	0.166666666666667
50	0.173913043478261
51	0.176470588235294
52	0.181818181818182
53	0.185185185185185
54	0.1875
55	0.2
56	0.210526315789474
57	0.214285714285714
58	0.222222222222222
59	0.227272727272727
60	0.230769230769231
61	0.235294117647059
62	0.25
63	0.266666666666667
64	0.272727272727273
65	0.285714285714286
66	0.294117647058824
67	0.3
68	0.315789473684211
69	0.333333333333333
70	0.384615384615385
71	0.4
72	0.428571428571429
73	0.444444444444444
74	0.5
75	0.6
76	0.666666666666667
Missing value	

## WORKING AGE MALE DISAB: How many of them are male between the age of 18 and 59?

Data file: Household data

### Overview

Valid: 7801 Invalid: 11408

Type: Discrete Range: - Format: Factor

### Questions and instructions

CATEGORIES

<b>Value</b>	<b>Category</b>
1	
2	0.0222222222222222
3	0.025
4	0.0263157894736842
5	0.0294117647058824
6	0.03125
7	0.0333333333333333
8	0.0344827586206897
9	0.0357142857142857
10	0.037037037037037
11	0.0384615384615385
12	0.04
13	0.0416666666666667
14	0.0434782608695652
15	0.0454545454545455
16	0.0476190476190476
17	0.05
18	0.0526315789473684
19	0.0555555555555556
20	0.0588235294117647
21	0.0625
22	0.0645161290322581
23	0.0666666666666667
24	0.0681818181818182
25	0.0689655172413793
26	0.0714285714285714
27	0.0740740740740741
28	0.0769230769230769
29	0.08
30	0.0833333333333333
31	0.0869565217391304
32	0.0909090909090909
33	0.0952380952380952
34	0.1
35	0.105263157894737
36	0.107142857142857
37	0.1111111111111111
38	0.115384615384615

39	0.117647058823529
40	0.12
41	0.125
42	0.129032258064516
43	0.133333333333333
44	0.136363636363636
45	0.137931034482759
46	0.142857142857143
47	0.148148148148148
48	0.153846153846154
49	0.157894736842105
50	0.166666666666667
51	0.173913043478261
52	0.176470588235294
53	0.181818181818182
54	0.185185185185185
55	0.1875
56	0.2
57	0.214285714285714
58	0.222222222222222
59	0.230769230769231
60	0.235294117647059
61	0.25
62	0.263157894736842
63	0.272727272727273
64	0.285714285714286
65	0.3
66	0.333333333333333
67	0.384615384615385
68	0.4
69	0.428571428571429
70	0.444444444444444
71	0.461538461538462
72	0.5
73	0.666666666666667
Missing value	

**WORKING\_MEM\_SUFFERING\_ENTERED:****Data file: Household data****Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	
2	0.0714285714285714
3	0.1111111111111111
4	0.125
5	0.1333333333333333
6	0.142857142857143
7	0.1666666666666667
8	0.181818181818182
9	0.2
10	0.2222222222222222
11	0.230769230769231
12	0.25
13	0.272727272727273
14	0.285714285714286
15	0.3
16	0.307692307692308
17	0.32
18	0.3333333333333333
19	0.35
20	0.357142857142857
21	0.363636363636364
22	0.375
23	0.384615384615385
24	0.3888888888888889
25	0.391304347826087
26	0.4
27	0.411764705882353
28	0.4166666666666667
29	0.421052631578947
30	0.428571428571429

31	0.4375
32	0.44
33	0.4444444444444444
34	0.45
35	0.454545454545455
36	0.461538461538462
37	0.4666666666666667
38	0.46875
39	0.470588235294118
40	0.473684210526316
41	0.476190476190476
42	0.478260869565217
43	0.5
44	0.52
45	0.521739130434783
46	0.523809523809524
47	0.526315789473684
48	0.529411764705882
49	0.5333333333333333
50	0.538461538461538
51	0.5416666666666667
52	0.542857142857143
53	0.545454545454545
54	0.55
55	0.5555555555555556
56	0.56
57	0.5625
58	0.565217391304348
59	0.5666666666666667
60	0.571428571428571
61	0.575
62	0.576923076923077
63	0.578947368421053
64	0.5833333333333333
65	0.586206896551724
66	0.588235294117647
67	0.590909090909091
68	0.592592592592593
69	0.59375

70	0.6
71	0.608695652173913
72	0.6111111111111111
73	0.615384615384615
74	0.619047619047619
75	0.620689655172414
76	0.625
77	0.62962962962963
78	0.631578947368421
79	0.6333333333333333
80	0.636363636363636
81	0.64
82	0.642857142857143
83	0.647058823529412
84	0.65
85	0.652173913043478
86	0.653846153846154
87	0.65625
88	0.6666666666666667
89	0.676470588235294
90	0.67741935483871
91	0.678571428571429
92	0.68
93	0.681818181818182
94	0.684210526315789
95	0.685714285714286
96	0.6875
97	0.692307692307692
98	0.695652173913043
99	0.7
100	0.703703703703704
101	0.705882352941177
102	0.7083333333333333
103	0.714285714285714
104	0.72
105	0.7222222222222222
106	0.724137931034483
107	0.727272727272727
108	0.730769230769231

109	0.7333333333333333
110	0.736842105263158
111	0.739130434782609
112	0.740740740740741
113	0.741935483870968
114	0.75
115	0.758620689655172
116	0.76
117	0.761904761904762
118	0.764705882352941
119	0.7666666666666667
120	0.769230769230769
121	0.771428571428571
122	0.77272727272727273
123	0.775
124	0.7777777777777778
125	0.782608695652174
126	0.785714285714286
127	0.789473684210526
128	0.7916666666666667
129	0.8
130	0.805555555555556
131	0.807692307692308
132	0.80952380952381
133	0.8125
134	0.814814814814815
135	0.818181818181818
136	0.823529411764706
137	0.826086956521739
138	0.827586206896552
139	0.8333333333333333
140	0.84
141	0.842105263157895
142	0.84375
143	0.846153846153846
144	0.848484848484849
145	0.85
146	0.851851851851852
147	0.857142857142857

148	0.863636363636364
149	0.8666666666666667
150	0.868421052631579
151	0.869565217391304
152	0.870967741935484
153	0.875
154	0.88
155	0.882352941176471
156	0.884615384615385
157	0.8888888888888889
158	0.894736842105263
159	0.896551724137931
160	0.9
161	0.903225806451613
162	0.904761904761905
163	0.909090909090909
164	0.91304347826087
165	0.9166666666666667
166	0.923076923076923
167	0.925925925925926
168	0.928571428571429
169	0.931034482758621
170	0.933333333333333
171	0.9375
172	0.941176470588235
173	0.9444444444444444
174	0.947368421052632
175	0.95
176	0.954545454545455
177	0.956521739130435
178	0.958333333333333
179	0.96
180	0.961538461538462
181	0.962962962962963
182	1
183	1.04
184	1.05
185	1.083333333333333
186	1.0909090909090909

187	1.1
188	1.11764705882353
189	1.125
190	1.18181818181818
191	1.2
192	1.22222222222222
193	1.41176470588235
194	5.25

## **BREADWINNER: In the last 30 days, how many breadwinners (currently working and over 18 years) are in your household?**

**Data file:** Household data

### **Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

#### CATEGORIES

Value	Category
1	
2	0.0285714285714286
3	0.032258064516129
4	0.0333333333333333
5	0.0344827586206897
6	0.0357142857142857
7	0.037037037037037
8	0.0384615384615385
9	0.04
10	0.0416666666666667
11	0.0434782608695652
12	0.0454545454545455
13	0.0476190476190476
14	0.05
15	0.0526315789473684
16	0.0555555555555556
17	0.0588235294117647
18	0.0625
19	0.0645161290322581

20	0.06666666666666667
21	0.0689655172413793
22	0.0714285714285714
23	0.0740740740740741
24	0.0769230769230769
25	0.0789473684210526
26	0.08
27	0.08333333333333333
28	0.0869565217391304
29	0.0888888888888889
30	0.090909090909090909
31	0.09375
32	0.0952380952380952
33	0.0967741935483871
34	0.1
35	0.102564102564103
36	0.103448275862069
37	0.105263157894737
38	0.107142857142857
39	0.1111111111111111
40	0.114285714285714
41	0.115384615384615
42	0.117647058823529
43	0.12
44	0.125
45	0.129032258064516
46	0.130434782608696
47	0.131578947368421
48	0.1333333333333333
49	0.136363636363636
50	0.137931034482759
51	0.142857142857143
52	0.147058823529412
53	0.15
54	0.151515151515152
55	0.153846153846154
56	0.15625
57	0.157894736842105
58	0.16

59	0.161290322580645
60	0.1666666666666667
61	0.172413793103448
62	0.173913043478261
63	0.176470588235294
64	0.181818181818182
65	0.185185185185185
66	0.1875
67	0.19047619047619
68	0.192307692307692
69	0.2
70	0.2083333333333333
71	0.210526315789474
72	0.214285714285714
73	0.217391304347826
74	0.2222222222222222
75	0.225806451612903
76	0.227272727272727
77	0.230769230769231
78	0.235294117647059
79	0.238095238095238
80	0.24
81	0.25
82	0.260869565217391
83	0.263157894736842
84	0.2666666666666667
85	0.272727272727273
86	0.2777777777777778
87	0.285714285714286
88	0.294117647058824
89	0.3
90	0.307692307692308
91	0.3125
92	0.3333333333333333
93	0.357142857142857
94	0.363636363636364
95	0.375
96	0.384615384615385
97	0.4

98	0.411764705882353
99	0.4166666666666667
100	0.428571428571429
101	0.4375
102	0.4444444444444444
103	0.454545454545455
104	0.461538461538462
105	0.5
106	0.545454545454545
107	0.555555555555556
108	0.571428571428571
109	0.583333333333333
110	0.6
111	0.625
112	0.6666666666666667
113	0.714285714285714
114	0.75
115	0.8
116	0.857142857142857
117	1

## **BREADWINNER\_F: How many of them are women?**

**Data file:** Household data

### **Overview**

Valid: 18201    Invalid: 1008  
 Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

#### CATEGORIES

Value	Category
1	
2	0.04
3	0.0434782608695652
4	0.0454545454545455
5	0.05
6	0.0512820512820513
7	0.0526315789473684

8	0.0555555555555556
9	0.0625
10	0.0666666666666667
11	0.0714285714285714
12	0.0769230769230769
13	0.0833333333333333
14	0.0909090909090909
15	0.1
16	0.105263157894737
17	0.1111111111111111
18	0.115384615384615
19	0.117647058823529
20	0.125
21	0.1333333333333333
22	0.142857142857143
23	0.15
24	0.153846153846154
25	0.161290322580645
26	0.1666666666666667
27	0.176470588235294
28	0.181818181818182
29	0.1875
30	0.2
31	0.2083333333333333
32	0.214285714285714
33	0.217391304347826
34	0.222222222222222
35	0.227272727272727
36	0.230769230769231
37	0.235294117647059
38	0.238095238095238
39	0.25
40	0.272727272727273
41	0.277777777777778
42	0.285714285714286
43	0.3
44	0.307692307692308
45	0.3333333333333333
46	0.375

47	0.4
48	0.428571428571429
49	0.444444444444444
50	0.454545454545455
51	0.5
52	0.666666666666667
53	1
Missing value	

## INCOME: What was the total cash income from all breadwinners for your household in the last 30 days (in AFN)?

Data file: Household data

### Overview

Valid: 18201 Invalid: 1008  
 Type: Discrete Range: - Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	1000
3	1020
4	1030
5	1050
6	1100
7	1125
8	1130
9	1180
10	1200
11	1250
12	1255
13	1270
14	1300
15	1330
16	1350
17	1360
18	1380
19	1400

20	1430
21	1450
22	1500
23	1550
24	1600
25	1650
26	1660
27	1665
28	1677
29	1700
30	1800
31	1840
32	1850
33	1900
34	2000
35	2100
36	2150
37	2200
38	2250
39	2300
40	2350
41	2400
42	2440
43	2450
44	2490
45	2500
46	2540
47	2560
48	2580
49	2589
50	2600
51	2700
52	2800
53	2900
54	3000
55	3008
56	3100
57	3200
58	3250

59	3300
60	3400
61	3420
62	3500
63	3570
64	3580
65	3600
66	3650
67	3700
68	3800
69	3900
70	3950
71	4000
72	4100
73	4200
74	4230
75	4300
76	4400
77	4500
78	4550
79	4560
80	4600
81	4700
82	4750
83	4800
84	4850
85	4900
86	5000
87	5100
88	5150
89	5200
90	5300
91	5350
92	5400
93	5500
94	5600
95	5680
96	5700
97	5800

98	5900
99	5960
100	5980
101	6000
102	6060
103	6100
104	6120
105	6130
106	6200
107	6300
108	6400
109	6500
110	6542
111	6550
112	6600
113	6700
114	6720
115	6800
116	6850
117	6900
118	7000
119	7100
120	7150
121	7200
122	7300
123	7350
124	7400
125	7430
126	7500
127	7560
128	7580
129	7600
130	7700
131	7800
132	7890
133	7900
134	8000
135	8100
136	8200

137	8300
138	8400
139	8500
140	8600
141	8700
142	8800
143	8900
144	8990
145	9000
146	9200
147	9300
148	9400
149	9500
150	9700
151	9800
152	9950
153	10000
154	10500
155	10700
156	11000
157	11300
158	11500
159	11540
160	11560
161	11900
162	12000
163	12300
164	12500
165	13000
166	13200
167	13500
168	13540
169	14000
170	14500
171	15000
172	15430
173	15500
174	16000
175	17000

176	18000
177	19000
178	20000
179	22000
180	24000
181	25000
182	30000
183	37000
184	40000
185	55000
186	60000
187	65000
Missing value	

**INCOME\_SOURCE: In the last 30 days, what type of work provided the majority of income for your household?**

**Data file:** Household data

## Overview

Valid: 19209    Invalid:

Type: Discrete    Range: -    Format: Factor

## Questions and instructions

### CATEGORIES

Value	Category
1	business
2	crop
3	formal_employ
4	livestock
5	rental
6	skilled_labour
7	unemployment
8	unskilled_labour

**CASH\_FLOW\_WORK: In the last 30 days, has money come into the household through the following means? Income through work/labour**

**Data file:** Household data

## Overview

Valid: 19209 Invalid:  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

**CASH\_FLOW\_BORROW:** In the last 30 days, has money come into the household through the following means? Borrow money / take on debt

Data file: Household data

## Overview

Valid: 19209 Invalid:  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

**CASH\_FLOW\_REMITTANCES:** In the last 30 days, has money come into the household through the following means? Remittances/gifts

Data file: Household data

## Overview

Valid: 19209 Invalid:  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

**CASH\_FLOW\_PERSONAL\_BELONG: In the last 30 days, has money come into the household through the following means? Selling personal belongings**

**Data file:** Household data

**Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

**Questions and instructions**

---

**CATEGORIES**

Value	Category
1	
2	1

---

**CASH\_FLOW\_AID: In the last 30 days, has money come into the household through the following means? Humanitarian aid (cash distribution)**

**Data file:** Household data

**Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

**Questions and instructions**

---

**CATEGORIES**

Value	Category
1	
2	1

---

**CASH\_FLOW\_GOV\_BENEFIT: In the last 30 days, has money come into the household through the following means? Government benefits (pension)**

**Data file:** Household data

**Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

**Questions and instructions**

---

**CATEGORIES**

Value	Category

1	
2	1

---

**CASH\_FLOW\_NO\_SOURCE: In the last 30 days, has money come into the household through the following means? No source**

**Data file:** Household data

### Overview

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

### Questions and instructions

---

#### CATEGORIES

Value	Category
1	
2	1

---

**CURRENT\_STATUS: What is current displacement status for your HH?**

**Data file:** Household data

### Overview

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

### Questions and instructions

---

#### CATEGORIES

Value	Category
1	economic_migrant
2	host
3	idp
4	idp_returnees
5	nomads
6	prolong_idp
7	protrac_idp
8	refugees
9	retunees

---

## **FIRST\_DISPL: Is this first displacement for your HH?**

**Data file:** Household data

### **Overview**

Valid: 3030 Invalid: 16179  
 Type: Discrete Range: - Format: Factor

### **Questions and instructions**

---

CATEGORIES

Value	Category
1	no
2	yes
Missing value	

---

## **NUMBER\_DISPL: If no, how many displacements have you had?**

**Data file:** Household data

### **Overview**

Valid: 458 Invalid: 18751  
 Type: Discrete Range: - Format: Factor

### **Questions and instructions**

---

CATEGORIES

Value	Category
1	1
2	2
3	3
4	4
5	5
6	6
Missing value	

---

## **DISPLACED\_TIME: If displaced when were you first displaced?**

**Data file:** Household data

### **Overview**

Range: - Format:

**DISPLACED\_PLACE: If displaced, from which province?****Data file: Household data****Overview**

Valid: 2981 Invalid: 16228

Type: Discrete Range: - Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	AF01
2	AF02
3	AF03
4	AF04
5	AF05
6	AF06
7	AF07
8	AF08
9	AF09
10	AF10
11	AF11
12	AF12
13	AF13
14	AF14
15	AF15
16	AF16
17	AF17
18	AF18
19	AF19
20	AF20
21	AF21
22	AF22
23	AF23
24	AF24
25	AF25
26	AF26
27	AF27
28	AF28
29	AF29
30	AF30

31	AF31
32	AF32
33	AF33
34	AF34
Missing value	

---

## **DISPLACED\_DISTRICT: If displaced, from which district?**

**Data file:** Household data

### **Overview**

Valid: 2981    Invalid: 16228  
 Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

#### CATEGORIES

<b>Value</b>	<b>Category</b>
1	AF0101
2	AF0102
3	AF0103
4	AF0104
5	AF0105
6	AF0106
7	AF0107
8	AF0109
9	AF0115
10	AF0202
11	AF0203
12	AF0204
13	AF0205
14	AF0206
15	AF0301
16	AF0303
17	AF0305
18	AF0307
19	AF0308
20	AF0310
21	AF0402
22	AF0404

23	AF0405
24	AF0406
25	AF0407
26	AF0408
27	AF0409
28	AF0501
29	AF0502
30	AF0503
31	AF0504
32	AF0505
33	AF0506
34	AF0507
35	AF0601
36	AF0602
37	AF0603
38	AF0604
39	AF0605
40	AF0606
41	AF0607
42	AF0608
43	AF0609
44	AF0610
45	AF0611
46	AF0612
47	AF0615
48	AF0616
49	AF0617
50	AF0619
51	AF0620
52	AF0621
53	AF0622
54	AF0701
55	AF0702
56	AF0703
57	AF0704
58	AF0705
59	AF0706
60	AF0803
61	AF0806

62	AF0807
63	AF0901
64	AF0902
65	AF0903
66	AF0905
67	AF0910
68	AF0913
69	AF1001
70	AF1002
71	AF1003
72	AF1004
73	AF1005
74	AF1006
75	AF1007
76	AF1008
77	AF1101
78	AF1105
79	AF1107
80	AF1108
81	AF1109
82	AF1110
83	AF1111
84	AF1112
85	AF1113
86	AF1114
87	AF1115
88	AF1117
89	AF1118
90	AF1201
91	AF1202
92	AF1205
93	AF1208
94	AF1209
95	AF1210
96	AF1211
97	AF1212
98	AF1213
99	AF1214
100	AF1215

101	AF1216
102	AF1217
103	AF1219
104	AF1301
105	AF1302
106	AF1303
107	AF1305
108	AF1306
109	AF1307
110	AF1308
111	AF1309
112	AF1310
113	AF1311
114	AF1313
115	AF1401
116	AF1402
117	AF1403
118	AF1404
119	AF1406
120	AF1407
121	AF1408
122	AF1409
123	AF1413
124	AF1501
125	AF1502
126	AF1503
127	AF1504
128	AF1505
129	AF1506
130	AF1507
131	AF1508
132	AF1510
133	AF1511
134	AF1513
135	AF1514
136	AF1515
137	AF1516
138	AF1604
139	AF1606

140	AF1607
141	AF1608
142	AF1701
143	AF1704
144	AF1706
145	AF1716
146	AF1724
147	AF1808
148	AF1809
149	AF1810
150	AF1814
151	AF1815
152	AF1901
153	AF1902
154	AF1903
155	AF1904
156	AF1905
157	AF1906
158	AF1907
159	AF2003
160	AF2005
161	AF2007
162	AF2106
163	AF2107
164	AF2108
165	AF2111
166	AF2115
167	AF2116
168	AF2201
169	AF2202
170	AF2203
171	AF2301
172	AF2302
173	AF2303
174	AF2305
175	AF2306
176	AF2307
177	AF2308
178	AF2309

179	AF2310
180	AF2401
181	AF2402
182	AF2403
183	AF2404
184	AF2405
185	AF2406
186	AF2407
187	AF2408
188	AF2409
189	AF2501
190	AF2502
191	AF2503
192	AF2504
193	AF2505
194	AF2506
195	AF2507
196	AF2601
197	AF2602
198	AF2603
199	AF2604
200	AF2605
201	AF2606
202	AF2607
203	AF2609
204	AF2610
205	AF2611
206	AF2701
207	AF2702
208	AF2703
209	AF2704
210	AF2705
211	AF2706
212	AF2710
213	AF2711
214	AF2715
215	AF2716
216	AF2717
217	AF2802

218	AF2805
219	AF2807
220	AF2811
221	AF2901
222	AF2903
223	AF2905
224	AF2906
225	AF2907
226	AF2909
227	AF3001
228	AF3002
229	AF3003
230	AF3004
231	AF3005
232	AF3006
233	AF3007
234	AF3008
235	AF3009
236	AF3010
237	AF3012
238	AF3013
239	AF3014
240	AF3015
241	AF3101
242	AF3102
243	AF3103
244	AF3104
245	AF3105
246	AF3106
247	AF3107
248	AF3201
249	AF3202
250	AF3204
251	AF3206
252	AF3207
253	AF3208
254	AF3209
255	AF3210
256	AF3211

257	AF3212
258	AF3214
259	AF3216
260	AF3301
261	AF3302
262	AF3303
263	AF3305
264	AF3306
265	AF3307
266	AF3308
267	AF3310
268	AF3311
269	AF3401
270	AF3402
271	AF3403
272	AF3405
273	AF3406
Missing value	

## REFUGEE\_COUNTRY: If refugees, from which country?

Data file: Household data

### Overview

Valid: 49    Invalid: 19160  
 Type: Discrete    Range: -    Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	iran
2	other
3	pakistan
Missing value	

## IDP\_RETURNNEES\_LEFT\_TIME: When did you originally flee your home?

Data file: Household data

## Overview

Range: - Format:

---

### **IDP\_RETURNNEES\_PROVINCE: Which province did you flee to?**

**Data file: Household data**

## Overview

Valid: 2248 Invalid: 16961  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	AF01
2	AF02
3	AF03
4	AF04
5	AF05
6	AF06
7	AF07
8	AF09
9	AF10
10	AF11
11	AF12
12	AF13
13	AF14
14	AF15
15	AF16
16	AF17
17	AF21
18	AF22
19	AF23
20	AF25
21	AF26
22	AF27
23	AF28
24	AF29
25	AF30
26	AF31

27	AF32
28	AF33
29	AF34
Missing value	

---

**IDP\_RETURNEES\_ARRIVAL\_TIME: When did you return to your original location?****Data file:** Household data**Overview**

Range: - Format:

**RETURNEE\_LEFT: If returnee, when did you leave the Afghanistan?****Data file:** Household data**Overview**

Range: - Format:

**RETURNEE\_COUNTRY: If returnee, what country did you go to?****Data file:** Household data**Overview**

Valid: 186 Invalid: 19023

Type: Discrete Range: - Format: Factor

**Questions and instructions****CATEGORIES**

Value	Category
1	idp_returnees
2	iran
3	other
4	pakistan
5	turkey
Missing value	

---

**RETURNEE\_RETURN: If returnee, when did you return to Afghanistan?****Data file:** Household data

## Overview

Range: - Format:

---

### **MOVE\_INTENTION: What are the majority of your household's current movement intentions for the next three months?**

**Data file: Household data**

## Overview

Valid: 19209 Invalid:  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	move_inside_afg
2	move_outside_afg
3	remain_curr_loc
4	return_area_of_orig

---

### **EVENT\_AFFECTED\_ACTIVE\_CONFLICT: Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Active conflict or violence in your community**

**Data file: Household data**

## Overview

Valid: 19209 Invalid:  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

### **EVENT\_AFFECTED\_ANTICIPATED\_CO\_1: Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Anticipated conflict or violence in your community**

**Data file: Household data**

## Overview

Valid: 19209 Invalid:  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

**EVENT\_AFFECTED\_EARTHQUAKE:** Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Earthquake

Data file: Household data

## Overview

Valid: 19209 Invalid:  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

**EVENT\_AFFECTED\_AVALANCHE:** Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Avalanche

Data file: Household data

## Overview

Valid: 19209 Invalid:  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

**EVENT\_AFFECTED\_HEAVY\_SNOW: Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Heavy snowfall**

**Data file:** Household data

### Overview

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

### Questions and instructions

---

#### CATEGORIES

Value	Category
1	
2	1

---

**EVENT\_AFFECTED\_FLOOD: Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Flood**

**Data file:** Household data

### Overview

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

### Questions and instructions

---

#### CATEGORIES

Value	Category
1	
2	1

---

**EVENT\_AFFECTED\_DROUGHT: Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Drought**

**Data file:** Household data

### Overview

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

### Questions and instructions

---

#### CATEGORIES

Value	Category

1	
2	1

---

**EVENT\_AFFECTED\_HEAVY\_WIND:** Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) Sandstorm/Heavy winds

**Data file:** Household data

### Overview

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	1

---

**EVENT\_AFFECTED\_NONE:** Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) None

**Data file:** Household data

### Overview

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	1

---

**ASSIST RECEIVED:** Did the household receive assistance in the current location?

**Data file:** Household data

### Overview

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	no
2	yes

---

### ASSIST\_TYPE\_FOOD: If yes, what type of assistance have you received? Food

Data file: Household data

#### Overview

Valid: 6901 Invalid: 12308

Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

### ASSIST\_TYPE\_NFI: If yes, what type of assistance have you received? NFI

Data file: Household data

#### Overview

Valid: 6901 Invalid: 12308

Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

### ASSIST\_TYPE\_SHELTER: If yes, what type of assistance have you received? Shelter kit

Data file: Household data

## Overview

Valid: 6901 Invalid: 12308  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## ASSIST\_TYPE\_HYGIENE: If yes, what type of assistance have you received? Hygiene kit

Data file: Household data

## Overview

Valid: 6901 Invalid: 12308  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## ASSIST\_TYPE\_CASH: If yes, what type of assistance have you received? Cash

Data file: Household data

## Overview

Valid: 6901 Invalid: 12308  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

## **ASSIST\_WHEN: When?**

**Data file:** Household data

### **Overview**

Valid: 6901 Invalid: 12308  
 Type: Discrete Range: - Format: Factor

### **Questions and instructions**

#### CATEGORIES

Value	Category
1	last_month
2	last_three_month
3	last_week
4	more_three_month
Missing value	

## **CASH\_HOW MUCH: If cash, how much (in AFN)?**

**Data file:** Household data

### **Overview**

Valid: 1091 Invalid: 18118  
 Type: Discrete Range: - Format: Factor

### **Questions and instructions**

#### CATEGORIES

Value	Category
1	1000
2	1200
3	2000
4	2100
5	2200
6	2300
7	2400
8	2600
9	2620
10	2700
11	3000

12	3200
13	3250
14	3300
15	3400
16	3480
17	3500
18	3600
19	3800
20	4000
21	4100
22	4200
23	4300
24	4500
25	4800
26	5000
27	5070
28	5090
29	5190
30	5400
31	5600
32	5700
33	5800
34	6000
35	6100
36	6200
37	7000
38	7500
39	7750
40	7800
41	8000
42	8020
43	8100
44	8300
45	8500
46	8700
47	8800
48	9000
49	9300
50	9500

51	9600
52	10000
53	10500
54	11000
55	11150
56	11250
57	11500
58	11800
59	11900
60	12000
61	12200
62	12500
63	12600
64	12900
65	13000
66	14000
67	15000
68	15300
69	15500
70	16000
71	17000
72	17200
73	17500
74	18000
75	18300
76	18500
77	18600
78	19000
79	19500
80	20000
81	20800
82	21000
83	21200
84	22000
85	22500
86	22880
87	23000
88	23150
89	23300

90	23500
91	23800
92	24000
93	25000
94	25300
95	26000
96	26500
97	27000
98	28000
99	28700
100	30000
101	31000
102	32000
103	33000
104	35000
105	36000
106	37000
107	40000
108	42000
109	45000
110	48000
111	50000
Missing value	

**ASSIST\_SATISF: If you have received aid, was your household satisfied with the aid you received?"**

**Data file: Household data**

### Overview

Valid: 6901 Invalid: 12308

Type: Discrete Range: - Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	no
2	yes
Missing value	

**ASSIST\_DISSATISF\_WHY\_QUALITY\_1: If you were not satisfied, why were you not satisfied with the aid received? Quality was not good enough**

**Data file:** Household data

**Overview**

Valid: 2159    Invalid: 17050  
 Type: Discrete    Range: -    Format: Factor

**Questions and instructions**

CATEGORIES

Value	Category
1	
2	1
Missing value	

**ASSIST\_DISSATISF\_WHY\_QUANTITY\_1: If you were not satisfied, why were you not satisfied with the aid received? Quantity was not good enough**

**Data file:** Household data

**Overview**

Valid: 2159    Invalid: 17050  
 Type: Discrete    Range: -    Format: Factor

**Questions and instructions**

CATEGORIES

Value	Category
1	
2	1
Missing value	

**ASSIST\_DISSATISF\_WHY\_NOT\_RECE\_1: If you were not satisfied, why were you not satisfied with the aid received? Did not receive the aid on time/ Delays in delivery of aid**

**Data file:** Household data

**Overview**

Valid: 2159    Invalid: 17050  
 Type: Discrete    Range: -    Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

**ASSIST\_DISSATISF\_WHY\_TYPE\_ASS\_1: If you were not satisfied, why were you not satisfied with the aid received? Type of assistance was not a priority**

**Data file: Household data**

### Overview

Valid: 2159 Invalid: 17050  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

**HOSTING: Are any of the households that your household is currently hosting in your shelter displaced?**

**Data file: Household data**

### Overview

Valid: 637 Invalid: 18572  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	no
2	yes
Missing value	

---

## **ASSIST\_DISSATISF\_WHY\_OTH: If you were not satisfied, why were you not satisfied with the aid received? Other**

**Data file: Household data**

### **Overview**

Valid: 2159    Invalid: 17050  
 Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

---

#### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## **SHELTER\_TYPE: What type of shelter/compound does the household live in?**

**Data file: Household data**

### **Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

---

#### CATEGORIES

Value	Category
1	collective_centre
2	damaged_house
3	makeshift
4	open_space
5	other
6	permanent_brick
7	permanent_firebrick
8	permanent_mud
9	tent
10	transitional
11	unfinished_shelter

---

**SHELTER\_RESIDENT: How many individuals sleep in the shelter/compound?****Data file:** Household data**Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	
2	1
3	2
4	3
5	4
6	5
7	6
8	7
9	8
10	9
11	10
12	11
13	12
14	13
15	14
16	15
17	16
18	17
19	18
20	19
21	20
22	21
23	22
24	23
25	24
26	25
27	26
28	27
29	28
30	29

31	30
32	31
33	32
34	34
35	35
36	36
37	38
38	39
39	40
40	45
41	49

---

### **BATHROOM\_SPACE: Is there a separate bathroom used by your household?**

**Data file:** Household data

#### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

##### CATEGORIES

Value	Category
1	no
2	yes

---

### **KITCHEN\_SPACE: Is there a separate kitchen used by your household?**

**Data file:** Household data

#### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

##### CATEGORIES

Value	Category
1	no
2	yes

**FEMALE\_SPACE: Is there a separate room available for female household members?****Data file:** Household data**Overview**

Valid: 18384 Invalid: 825  
 Type: Discrete Range: - Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	no
2	yes
Missing value	

**HOSTED\_HH: Are you currently hosted by other HHs in their shelter/compound?****Data file:** Household data**Overview**

Valid: 5565 Invalid: 13644  
 Type: Discrete Range: - Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	no
2	yes
Missing value	

**HOSTED\_PAY: Do you pay to be hosted?****Data file:** Household data**Overview**

Valid: 923 Invalid: 18286  
 Type: Discrete Range: - Format: Factor

**Questions and instructions****CATEGORIES**

Value	Category
1	no
2	yes
Missing value	

---

## HOST\_HH: Are you currently hosting other HHs in your shelter/compound?

Data file: Household data

### Overview

Valid: 13644 Invalid: 5565  
 Type: Discrete Range: - Format: Factor

### Questions and instructions

---

#### CATEGORIES

Value	Category
1	no
2	yes
Missing value	

---

## ARRANGEMENT: What is your accommodation arrangement for this shelter/compound?

Data file: Household data

### Overview

Valid: 19209 Invalid:  
 Type: Discrete Range: - Format: Factor

### Questions and instructions

---

#### CATEGORIES

Value	Category
1	no_answer
2	no_owner_consent
3	own_doc
4	own_no_doc
5	owner_consent
6	verbal_agreement
7	verbal_rental
8	written_agreement

**AFFORD\_RENT: In the last 3 months, could you afford to pay your rent on time?****Data file:** Household data**Overview**

Valid: 2904 Invalid: 16305  
 Type: Discrete Range: - Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	no
2	yes
Missing value	

**EVICTION: In the last 3 months, have you experienced an eviction?****Data file:** Household data**Overview**

Valid: 19209 Invalid:  
 Type: Discrete Range: - Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	no
2	yes

**EVICTION\_WHY\_UNABLE\_PAY: For what reason were you evicted? Unable to pay rent Unable to pay rent****Data file:** Household data**Overview**

Valid: 298 Invalid: 18911  
 Type: Discrete Range: - Format: Factor

**Questions and instructions****CATEGORIES**

Value	Category
1	
2	1
Missing value	

### **EVICTION\_WHY\_DISPUTE\_RENTAL: For what reason were you evicted? Disputes about rental price Disputes about rental price**

**Data file:** Household data

#### **Overview**

Valid: 298    Invalid: 18911  
 Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

##### CATEGORIES

Value	Category
1	
2	1
Missing value	

### **EVICTION\_WHY\_DISPUTE\_OWNER: For what reason were you evicted? Dispute about ownership Dispute about ownership**

**Data file:** Household data

#### **Overview**

Valid: 298    Invalid: 18911  
 Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

##### CATEGORIES

Value	Category
1	
2	1
Missing value	

### **EVICTION\_WHY\_DISAGREEMENT\_LAN\_1: For what reason were you evicted? Other disagreements with landlord Other disagreements with landlord**

**Data file:** Household data

## Overview

Valid: 298 Invalid: 18911  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

**EVICTION\_FEAR:** Do you expect or fear that you will be evicted from your accommodation in the coming 3 months?

Data file: Household data

## Overview

Valid: 19209 Invalid:  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	no
2	yes

---

**EVICTION\_FEAR\_WHY\_UNABLE\_PAY:** Why do expect or fear eviction from this shelter/compound? Unable to pay rent Unable to pay rent

Data file: Household data

## Overview

Valid: 1783 Invalid: 17426  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

Missing value

**EVICTION\_FEAR\_WHY\_DISPUTE\_RENTAL: Why do expect or fear eviction from this shelter/compound? Disputes about rental price Disputes about rental price**

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

Valid: 1783 Invalid: 17426  
 Type: Discrete Range: - Format: Factor

**Questions and instructions****CATEGORIES**

Value	Category
1	
2	1
Missing value	

**EVICTION\_FEAR\_WHY\_DISPUTE\_OWNER: Why do expect or fear eviction from this shelter/compound? Dispute about ownership Dispute about ownership**

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

Valid: 1783 Invalid: 17426  
 Type: Discrete Range: - Format: Factor

**Questions and instructions****CATEGORIES**

Value	Category
1	
2	1
Missing value	

**EVICTION\_FEAR\_WHY\_DISAGREEMEN\_1: Why do expect or fear eviction from this shelter/compound? Other disagreements with landlord Other disagreements with landlord**

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

Valid: 1783 Invalid: 17426  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## **RENT\_COST: How much did your household spend on rent last month? (in AFN)**

**Data file:** Household data

### Overview

Valid: 2904 Invalid: 16305

Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	200
3	300
4	350
5	400
6	500
7	600
8	700
9	800
10	850
11	900
12	1000
13	1200
14	1250
15	1300
16	1400
17	1500
18	1600
19	1700
20	1750

21	1800
22	2000
23	2200
24	2250
25	2300
26	2400
27	2500
28	2600
29	2700
30	2800
31	3000
32	3200
33	3300
34	3400
35	3500
36	3600
37	3700
38	3800
39	4000
40	4200
41	4500
42	5000
43	5200
44	5400
45	5500
46	6000
47	6500
48	7000
49	7500
50	8000
51	8300
52	9000
53	9500
54	10000
55	12000
56	13000
57	15000
58	45000
Missing value	

## **SHELTER\_DAMAGE: Has the household's current shelter/compound been damaged since last three months?**

**Data file:** Household data

### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

#### CATEGORIES

Value	Category
1	no
2	yes

## **SHELTER\_DAMAGE\_CAUSE: What was the main cause of this damage?**

**Data file:** Household data

### **Overview**

Valid: 6701    Invalid: 12508  
Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

#### CATEGORIES

Value	Category
1	nat_disaster
2	poor_quality
3	violence
Missing value	

## **SHELTER\_DAMAGE\_OVERALL: What is the condition of the shelter overall?**

**Data file:** Household data

### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

## CATEGORIES

Value	Category
1	destroyed
2	minor
3	moderate
4	no_damage
5	severe
6	yes

---

**REPAIRS: Have you been able to make repairs that you wanted to your shelter?****Data file:** Household data**Overview**Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor**Questions and instructions**

## CATEGORIES

Value	Category
1	no
2	yes

---

**REPAIRS\_UNABLE\_LACK\_AUTHORIZA\_1: Why were you unable to make the repairs that you wanted? Lack of authorization to do repairs****Data file:** Household data**Overview**Valid: 15628    Invalid: 3581  
Type: Discrete    Range: -    Format: Factor**Questions and instructions**

## CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## **REPAIRS\_UNABLE\_MATERIALS\_NOT\_1: Why were you unable to make the repairs that you wanted? Shelter / repair materials were not available in the market**

**Data file:** Household data

### **Overview**

Valid: 15628    Invalid: 3581  
 Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

---

#### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## **REPAIRS\_UNABLE\_MATERIALS\_EXPE\_1: Why were you unable to make the repairs that you wanted? Shelter and repair materials are too expensive**

**Data file:** Household data

### **Overview**

Valid: 15628    Invalid: 3581  
 Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

---

#### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## **REPAIRS\_UNABLE\_PROFESSIONAL\_U\_1: Why were you unable to make the repairs that you wanted? Repairs require professionals but they are unavailable**

**Data file:** Household data

### **Overview**

Valid: 15628    Invalid: 3581  
 Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

---

#### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

### **REPAIRS\_UNABLE\_PROFESSIONAL\_N\_1: Why were you unable to make the repairs that you wanted? Repairs require professionals but we cannot afford their services**

**Data file:** Household data

#### **Overview**

Valid: 15628    Invalid: 3581  
 Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

---

##### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

### **UNSAFE\_SHELTER: Do you and the rest of your household feel safe in this shelter/compound?**

**Data file:** Household data

#### **Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

---

##### CATEGORIES

Value	Category
1	no
2	yes

---

### **UNSAFE\_SHELTER\_WHY\_CRIME: Why not? Crime**

**Data file:** Household data

#### **Overview**

Valid: 6756    Invalid: 12453

Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## **UNSAFE\_SHELTER\_WHY\_ARMED\_GROUP: Why not? Armed group violence/threats**

**Data file:** Household data

### Overview

Valid: 6756 Invalid: 12453

Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## **UNSAFE\_SHELTER\_WHY\_WEAK\_STRUC\_1: Why not? Weak/damaged/collapsed structure**

**Data file:** Household data

### Overview

Valid: 6756 Invalid: 12453

Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

**UNSAFE\_SHELTER\_WHY\_NAT\_HAZARD: Why not? Natural hazards****Data file:** Household data**Overview**

Valid: 6756 Invalid: 12453  
 Type: Discrete Range: - Format: Factor

**Questions and instructions**

CATEGORIES

Value	Category
1	
2	1
Missing value	

**EMERGENCY\_SHELTER:****Data file:** Household data**Overview**

Valid: 19209 Invalid:  
 Type: Discrete Range: - Format: Factor

**Questions and instructions**

CATEGORIES

Value	Category
1	
2	3

**SHELTER\_CONCERN\_SIZE: What are your top concerns related to your current shelter? Size / overcrowding****Data file:** Household data**Overview**

Valid: 19208 Invalid: 1  
 Type: Discrete Range: - Format: Factor

**Questions and instructions**

CATEGORIES

Value	Category
1	

2	1
Missing value	

---

### **SHELTER\_CONCERN\_SHELTER\_DAMAGE: What are your top concerns related to your current shelter? Shelter damaged (roofs, walls, foundations, doors and windows etc.)**

**Data file:** Household data

#### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

##### CATEGORIES

Value	Category
1	
2	1
3	2000
4	2500
5	4500

---

### **SHELTER\_CONCERN\_UNABLE\_AFFORD\_1: What are your top concerns related to your current shelter? Unable to afford rent and/or risk of eviction**

**Data file:** Household data

#### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

##### CATEGORIES

Value	Category
1	
2	1

---

### **SHELTER\_CONCERN\_INSECURE\_TENURE: What are your top concerns related to your current shelter? Insecure tenure status (no formal rental or land ownership)**

**Data file:** Household data

## Overview

Valid: 19209 Invalid:  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

## **SHELTER\_CONCERN\_PROBLEM\_WITH\_1: What are your top concerns related to your current shelter? Problems with landlord or hosting parties / relatives/ friends**

**Data file: Household data**

## Overview

Valid: 19209 Invalid:  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

## **SHELTER\_CONCERN\_NO\_INSULATION: What are your top concerns related to your current shelter? No insulation/heating**

**Data file: Household data**

## Overview

Valid: 19209 Invalid:  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

## **SHELTER\_CONCERN\_UNSAFE\_GIRLS: What are your top concerns related to your current shelter? Unsafe for women and girls**

**Data file:** Household data

### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

---

#### CATEGORIES

Value	Category
1	
2	1

---

## **SHELTER\_CONCERN\_UNABLE\_AFFORD\_2: What are your top concerns related to your current shelter? Unable to afford repair materials or labour**

**Data file:** Household data

### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

---

#### CATEGORIES

Value	Category
1	
2	1

---

## **SHELTER\_CONCERN\_MATERIAL\_UNAV\_1: What are your top concerns related to your current shelter? Repair materials and/or labour not available**

**Data file:** Household data

### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

### **Questions and instructions**

---

#### CATEGORIES

Value	Category

1	
2	1

---

### **SHELTER\_CONCERN\_LACK\_AUTHORIZ\_1: What are your top concerns related to your current shelter? Lack of authorization to do repairs**

**Data file:** Household data

#### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

---

##### CATEGORIES

Value	Category
1	
2	1

---

### **SHELTER\_CONCERN\_OTH: What are your top concerns related to your current shelter? Other (please specify)**

**Data file:** Household data

#### **Overview**

Valid: 19208    Invalid: 1  
Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

---

##### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

### **NFI\_OWN\_MATTRESS: Sleeping mats or mattress (basic needs)**

**Data file:** Household data

#### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	dont_know
2	no
3	yes

---

### **NFI\_OWN\_KITCHEN\_POTS: Kitchen sets/household cooking items (cooking pots and stainless steel cups)**

#### Data file: Household data

#### Overview

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

#### Questions and instructions

---

### CATEGORIES

Value	Category
1	dont_know
2	no
3	yes

---

### **NFI\_OWN\_WATER\_POTS: Water storage containers (cans, buckets with lid, etc.) (basic needs)**

#### Data file: Household data

#### Overview

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

#### Questions and instructions

---

### CATEGORIES

Value	Category
1	dont_know
2	no
3	yes

---

**NFI\_OWN\_HEATING\_DEVICES: Heating devices (gas cylinder / traditional bukhari stove)****Data file:** Household data**Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

**Questions and instructions**

## CATEGORIES

Value	Category
1	dont_know
2	no
3	yes

**NFI\_OWN\_TARPAULIN: Plastic tarpaulin (basic needs)****Data file:** Household data**Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

**Questions and instructions**

## CATEGORIES

Value	Category
1	dont_know
2	no
3	yes

**NFI\_OWN\_CLOTHING: Winter clothing, including for all children (gloves, shoes, hats, jackets)****Data file:** Household data**Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

**Questions and instructions**

## CATEGORIES

Value	Category
1	dont_know

2	no
3	yes

---

**■ HH\_WITH\_POOR\_ASSET\_HOLDINGS:****Data file:** Household data**Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

**Questions and instructions****CATEGORIES**

Value	Category
1	
2	1

---

**■ FUEL\_SOURCE: What is the main source of energy your household uses for heating?****Data file:** Household data**Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

**Questions and instructions****CATEGORIES**

Value	Category
1	animal_dung
2	charcoal
3	coal
4	electricity
5	lpg
6	waste
7	wood

---

**■ NFI\_NEED\_MATTRESS: Is the household in need of any of the following NFI items (select multiple) Sleeping mats or mattress (basic needs)****Data file:** Household data

## Overview

Valid: 19209 Invalid:  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

**NFI\_NEED\_KITCHEN\_POTS:** Is the household in need of any of the following NFI items (select multiple) Kitchen sets/household cooking items (cooking pots and stainless steel cups)

Data file: Household data

## Overview

Valid: 19209 Invalid:  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

**NFI\_NEED\_WATER\_POTS:** Is the household in need of any of the following NFI items (select multiple) Water storage containers (cans, buckets with lid, etc.) (basic needs)

Data file: Household data

## Overview

Valid: 19209 Invalid:  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

**NFI\_NEED\_HEATING\_DEVICES: Is the household in need of any of the following NFI items (select multiple) Heating devices (gas cylinder / traditional bukhari stove)**

**Data file:** Household data

**Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

**Questions and instructions**

---

CATEGORIES

Value	Category
1	
2	1

---

**NFI\_NEED\_TARPAULIN: Is the household in need of any of the following NFI items (select multiple) Plastic tarpaulin (basic needs)**

**Data file:** Household data

**Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

**Questions and instructions**

---

CATEGORIES

Value	Category
1	
2	1

---

**NFI\_NEED\_CLOTHING: Is the household in need of any of the following NFI items (select multiple) Winter clothing, including for all children (gloves, shoes, hats, jackets)**

**Data file:** Household data

**Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

**Questions and instructions**

---

CATEGORIES

Value	Category

1	
2	1

---

### **NFI\_NEED\_NONE: Is the household in need of any of the following NFI items (select multiple)**

**None**

**Data file:** Household data

#### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

---

##### CATEGORIES

Value	Category
1	
2	1

---

### **WATER\_ACCESS: Do you have access to enough water for drinking and cooking?**

**Data file:** Household data

#### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

---

##### CATEGORIES

Value	Category
1	no
2	yes

---

### **WATER\_SOURCE: What is your main water source for domestic use**

**Data file:** Household data

#### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	dug_well
2	hand_pump
3	kandas
4	pipe_scheme
5	pond
6	protected_spring
7	purchasing_water
8	stream
9	unprotected_Spring

---

## ■ WATER\_FAR\_DISTANCE: Is your primary water source less than 500m away?

**Data file:** Household data

### Overview

Valid: 19209    Invalid:

Type: Discrete    Range: -    Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	no
2	yes

---

## ■ LATRINE\_ACCESS: What type of latrine does the household have access to?

**Data file:** Household data

### Overview

Valid: 19209    Invalid:

Type: Discrete    Range: -    Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	community_lat

2	family_lat
3	no_lat
4	vip_lat

---

## WINTER\_COPE: Do you usually take steps to prepare for the winter?

Data file: Household data

### Overview

Valid: 19209 Invalid:  
Type: Discrete Range: - Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	no
2	yes

---

## WINTER\_COPE\_HOW\_BORROW: What are those steps? Borrow from friends / relatives

Data file: Household data

### Overview

Valid: 8657 Invalid: 10552  
Type: Discrete Range: - Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## WINTER\_COPE\_HOW\_STOCK\_FIREWOOD: What are those steps? Stock pile firewood

Data file: Household data

### Overview

Valid: 8657 Invalid: 10552  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## **WINTER\_COPE\_HOW\_REDUCE\_MEALS: What are those steps? Reduce number or size of meals**

**Data file:** Household data

### Overview

Valid: 8657 Invalid: 10552

Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## **WINTER\_COPE\_HOW\_MOVEMENT: What are those steps? Movement / change location**

**Data file:** Household data

### Overview

Valid: 8657 Invalid: 10552

Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

**PRIORITY\_FIRST\_HEATING\_MATERIAL: Specifically regarding shelter, what are your household's first priority needs during the winter period? Heating materials / Fuel**

**Data file:** Household data

### Overview

Valid: 19209   Invalid:  
Type: Discrete   Range: -   Format: Factor

### Questions and instructions

---

#### CATEGORIES

Value	Category
1	
2	1

---

**PRIORITY\_FIRST\_SHELTER\_REPAIR: Specifically regarding shelter, what are your household's first priority needs during the winter period? Shelter repair / insulation**

**Data file:** Household data

### Overview

Valid: 19209   Invalid:  
Type: Discrete   Range: -   Format: Factor

### Questions and instructions

---

#### CATEGORIES

Value	Category
1	
2	1

---

**PRIORITY\_FIRST\_RENTAL\_SUPPORT: Specifically regarding shelter, what are your household's first priority needs during the winter period? Rental support**

**Data file:** Household data

### Overview

Valid: 19209   Invalid:  
Type: Discrete   Range: -   Format: Factor

### Questions and instructions

---

#### CATEGORIES

Value	Category

1	
2	1
3	3000

---

### **PRIORITY\_FIRST\_CLOTHING: Specifically regarding shelter, what are your household's first priority needs during the winter period? Clothing**

**Data file:** Household data

#### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

---

##### CATEGORIES

Value	Category
1	
2	1

---

### **PRIORITY\_FIRST\_TARPAULIN: Specifically regarding shelter, what are your household's first priority needs during the winter period? Tarpaulin sheets**

**Data file:** Household data

#### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

---

##### CATEGORIES

Value	Category
1	
2	1

---

### **PRIORITY\_FIRST\_BUCKET: Specifically regarding shelter, what are your household's first priority needs during the winter period? Buckets or other water containers**

**Data file:** Household data

#### **Overview**

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

**PRIORITY\_FIRST\_BLANKET:** Specifically regarding shelter, what are your household's first priority needs during the winter period? Blankets and quilts

**Data file:** Household data

### Overview

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

**PRIORITY\_FIRST\_COOKING\_MATTERIAL:** Specifically regarding shelter, what are your household's first priority needs during the winter period? Cooking materials/kitchen materials

**Data file:** Household data

### Overview

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1

---

**PRIORITY\_FIRST\_STOVE:** Specifically regarding shelter, what are your household's first

**priority needs during the winter period? Heating stoves****Data file:** Household data**Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	
2	1

**PRIORITY\_FIRST\_THERMAL\_MAT: Specifically regarding shelter, what are your household's first priority needs during the winter period? Thermal floor mats****Data file:** Household data**Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	
2	1

**PRIORITY\_FIRST UTILITIES: Specifically regarding shelter, what are your household's first priority needs during the winter period? Utilities****Data file:** Household data**Overview**

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	

2

1

**PRIORITY\_FIRST\_NO\_NEED: Specifically regarding shelter, what are your household's first priority needs during the winter period? No needs**

**Data file:** Household data

### Overview

Valid: 19209    Invalid:  
 Type: Discrete    Range: -    Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	1

**DEBT\_AMOUNT: How much debt has the household accrued, in AFN?**

**Data file:** Household data

### Overview

Valid: 18757    Invalid: 452  
 Type: Discrete    Range: -    Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	700
3	1000
4	1100
5	1200
6	1400
7	1500
8	1800
9	2000
10	2300
11	2500
12	2600

13	2800
14	3000
15	3280
16	3500
17	3600
18	4000
19	4300
20	4400
21	4500
22	4700
23	5000
24	5080
25	5200
26	5300
27	5380
28	5400
29	5500
30	5600
31	5670
32	5700
33	5800
34	6000
35	6300
36	6400
37	6500
38	6580
39	6800
40	7000
41	7500
42	7800
43	8000
44	8200
45	8500
46	8650
47	9000
48	9500
49	9700
50	9800
51	10000

52	10200
53	10800
54	11000
55	11200
56	11500
57	12000
58	12008
59	12500
60	13000
61	13400
62	13500
63	13700
64	13800
65	14000
66	14500
67	15000
68	15200
69	15500
70	15800
71	16000
72	16500
73	17000
74	17500
75	18000
76	18500
77	19000
78	19600
79	20000
80	20500
81	21000
82	21500
83	21600
84	22000
85	23000
86	23500
87	23800
88	24000
89	25000
90	25200

91	25500
92	26000
93	26500
94	27000
95	27500
96	28000
97	28500
98	28540
99	28700
100	29000
101	30000
102	31000
103	32000
104	32600
105	33000
106	34000
107	35000
108	35400
109	35800
110	36000
111	36050
112	37000
113	37500
114	38000
115	38500
116	39000
117	40000
118	41000
119	42000
120	42500
121	42660
122	43000
123	43700
124	44000
125	44300
126	45000
127	45750
128	45800
129	46000

130	47000
131	47500
132	48000
133	48500
134	49000
135	49800
136	50000
137	50300
138	51000
139	51800
140	52000
141	53000
142	54000
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144	55750
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149	60000
150	61000
151	62000
152	63000
153	64000
154	65000
155	65808
156	66000
157	66800
158	67000
159	68000
160	68500
161	69000
162	70000
163	70008
164	71000
165	71500
166	72000
167	73000
168	73600

169	74000
170	74500
171	74850
172	75000
173	76000
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175	78000
176	78800
177	79000
178	80000
179	80848
180	81000
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194	92400
195	92500
196	93000
197	94000
198	94500
199	95000
200	96000
201	96430
202	97000
203	98000
204	99000
205	1e+05
206	100008
207	100220

208	101000
209	101500
210	102000
211	105000
212	106000
213	107000
214	110000
215	111000
216	112000
217	113000
218	114000
219	115000
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236	140000
237	143000
238	144000
239	145000
240	146000
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242	148000
243	150000
244	152000
245	153000
246	154000

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249	160000
250	163000
251	165000
252	166000
253	166400
254	167000
255	168000
256	169000
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259	175000
260	180000
261	183000
262	185000
263	186000
264	190000
265	193000
266	195000
267	199000
268	2e+05
269	201000
270	203000
271	205000
272	210000
273	215000
274	220000
275	223000
276	225000
277	227000
278	230000
279	235000
280	240000
281	242000
282	250000
283	260000
284	263000
285	265000

286	265050
287	270000
288	275000
289	280000
290	281000
291	288000
292	290000
293	3e+05
294	310000
295	313000
296	320000
297	330000
298	335000
299	340000
300	350000
301	355000
302	358000
303	360000
304	365000
305	370000
306	376000
307	377000
308	380000
309	390000
310	4e+05
311	410000
312	420000
313	425000
314	430000
315	435000
316	450000
317	456000
318	463000
319	466000
320	470000
321	480000
322	5e+05
323	6e+05
324	720000

Missing value

## **DEBT\_EXPENDITURE\_RENT: What is the main expenditure for which you contracted the debt? Rent**

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

Valid: 18465   Invalid: 744  
 Type: Discrete   Range: -   Format: Factor

**Questions and instructions****CATEGORIES**

Value	Category
1	
2	1
Missing value	

## **DEBT\_EXPENDITURE\_HEALTHCARE: What is the main expenditure for which you contracted the debt? Healthcare**

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

Valid: 18465   Invalid: 744  
 Type: Discrete   Range: -   Format: Factor

**Questions and instructions****CATEGORIES**

Value	Category
1	
2	1
Missing value	

## **DEBT\_EXPENDITURE\_FOOD: What is the main expenditure for which you contracted the debt? Food**

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

Valid: 18465   Invalid: 744  
 Type: Discrete   Range: -   Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

### **DEBT\_EXPENDITURE\_EDUCATION: What is the main expenditure for which you contracted the debt? Education**

**Data file:** Household data

#### Overview

Valid: 18465   Invalid: 744  
 Type: Discrete   Range: -   Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

### **DEBT\_EXPENDITURE\_COST\_DISPLACE: What is the main expenditure for which you contracted the debt? Costs of displacement (smuggler, transport)**

**Data file:** Household data

#### Overview

Valid: 18465   Invalid: 744  
 Type: Discrete   Range: -   Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

**DEBT\_EXPENDITURE\_VETERINARY\_SERV: What is the main expenditure for which you contracted the debt? To buy fodder or veterinary services**

**Data file:** Household data

### Overview

Valid: 18465    Invalid: 744  
 Type: Discrete    Range: -    Format: Factor

### Questions and instructions

---

#### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

**DEBT\_EXPENDITURE\_AGRICULTURE\_1: What is the main expenditure for which you contracted the debt? To buy agricultural inputs such as fertilizer, tools, and seeds**

**Data file:** Household data

### Overview

Valid: 18465    Invalid: 744  
 Type: Discrete    Range: -    Format: Factor

### Questions and instructions

---

#### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

**DEBT\_EXPENDITURE\_CLOTHING: What is the main expenditure for which you contracted the debt? Clothing or NFIs**

**Data file:** Household data

### Overview

Valid: 18465    Invalid: 744  
 Type: Discrete    Range: -    Format: Factor

### Questions and instructions

---

#### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

### **DEBT\_EXPENDITURE\_SMALL\_BUSINESS: What is the main expenditure for which you contracted the debt? Purchasing productive assets for small business or income-generating activities**

**Data file: Household data**

#### **Overview**

Valid: 18465    Invalid: 744  
 Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

---

#### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

### **DEBT\_EXPENDITURE\_FUEL: What is the main expenditure for which you contracted the debt? Fuel**

**Data file: Household data**

#### **Overview**

Valid: 18465    Invalid: 744  
 Type: Discrete    Range: -    Format: Factor

#### **Questions and instructions**

---

#### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

### **DEBT\_EXPENDITURE\_SHELTER: What is the main expenditure for which you contracted the**

## **debt? Shelter rehabilitation**

**Data file:** Household data

### **Overview**

Valid: 18465   Invalid: 744  
 Type: Discrete   Range: -   Format: Factor

### **Questions and instructions**

---

CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## **DEBT\_EXPENDITURE\_CELEBRATION: What is the main expenditure for which you contracted the debt? Ceremonies/celebrations**

**Data file:** Household data

### **Overview**

Valid: 18465   Invalid: 744  
 Type: Discrete   Range: -   Format: Factor

### **Questions and instructions**

---

CATEGORIES

Value	Category
1	
2	1
Missing value	

---

## **DEBT\_EXPENDITURE\_OTH: What is the main expenditure for which you contracted the debt? Other**

**Data file:** Household data

### **Overview**

Valid: 18465   Invalid: 744  
 Type: Discrete   Range: -   Format: Factor

### **Questions and instructions**

---

CATEGORIES

Value	Category
1	
2	1
Missing value	

**PROTECTION\_QUESTION\_YES\_WASH:** Do any members of the HH feel unsafe or afraid in the area of displacement, including when accessing services, in public areas (such as going to the market, or to collect water), and/or inside the shelter? Yes, at WASH facilities (i.e. bathrooms/showers)

Data file: Household data

## Overview

Valid: 2981 Invalid: 16228  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	1
Missing value	

**PROTECTION\_QUESTION\_YES\_SERVICE:** Do any members of the HH feel unsafe or afraid in the area of displacement, including when accessing services, in public areas (such as going to the market, or to collect water), and/or inside the shelter? Yes, in accessing services (e.g. hospitals, clinics)

Data file: Household data

## Overview

Valid: 2981 Invalid: 16228  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

### CATEGORIES

Value	Category
1	
2	1
Missing value	

**PROTECTION\_QUESTION\_YES\_PUBLI\_1:** Do any members of the HH feel unsafe or afraid in the area of displacement, including when accessing services, in public areas (such as going to the market, or to collect water), and/or inside the shelter? Yes, in public areas (e.g. public bathrooms, in t

**Data file:** Household data

## Overview

Valid: 2981 Invalid: 16228  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

**PROTECTION\_QUESTION\_YES\_TRANS\_1:** Do any members of the HH feel unsafe or afraid in the area of displacement, including when accessing services, in public areas (such as going to the market, or to collect water), and/or inside the shelter? Yes, accessing public transportation

**Data file:** Household data

## Overview

Valid: 2981 Invalid: 16228  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

**PROTECTION\_QUESTION\_NONE:** Do any members of the HH feel unsafe or afraid in the area of displacement, including when accessing services, in public areas (such as going to the market, or to collect water), and/or inside the shelter? None of the above

**Data file:** Household data

## Overview

Valid: 2981 Invalid: 16228  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

**PROTECTION\_QUESTION\_PREF\_NOT\_SAY:** Do any members of the HH feel unsafe or afraid in the area of displacement, including when accessing services, in public areas (such as going to the market, or to collect water), and/or inside the shelter? Prefer not to answer

**Data file:** Household data

### Overview

Valid: 2981 Invalid: 16228  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	
2	1
Missing value	

---

**ASSIST\_PREFERENCE:** How would you prefer to receive assistance, if there is any?

**Data file:** Household data

### Overview

Valid: 19209 Invalid:  
Type: Discrete Range: - Format: Factor

## Questions and instructions

---

### CATEGORIES

Value	Category
1	cash
2	in_kind
3	mix
4	services

**CASH\_SAFE\_MARKET:****Data file: Household data****Overview**

Valid: 8723 Invalid: 10486  
 Type: Discrete Range: - Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	no
2	yes
Missing value	

**FEEDBACK\_PREFERENCE: How would you prefer to be able to communicate your feedback, concerns or complaints with us?****Data file: Household data****Overview**

Valid: 19209 Invalid:  
 Type: Discrete Range: - Format: Factor

**Questions and instructions****CATEGORIES**

<b>Value</b>	<b>Category</b>
1	comments_box
2	community_leader
3	help_desk
4	local_authority
5	sms_agency
6	sms_awaaz

**ES\_NFI\_VULNERABILITY\_INDEX:****Data file: Household data****Overview**

Valid: 19209 Invalid:  
 Type: Discrete Range: - Format: Factor

## Questions and instructions

---

CATEGORIES

Value	Category
1	
2	1
3	2
4	3
5	4
6	5
7	6
8	7
9	8
10	9
11	10
12	11
13	12
14	13
15	14
16	15
17	16
18	17
19	18
20	19

---

### ■ ES\_NFI\_VULNERABILITY\_INDEX\_CAT:

**Data file:** Household data

#### Overview

Valid: 19209    Invalid:  
Type: Discrete    Range: -    Format: Factor

## Questions and instructions

---

CATEGORIES

Value	Category
1	Most Vulnerable
2	most_vulnerable
3	Not Sufficiently Vulnerable

4	not_sufficiently_vulnerable
5	vulnerable
6	Vulnerable

---

**EVENT\_AFFECTED\_ECONOMIC\_SCHOCK: Have any of the following events negatively affected your household in the last 3 months (in this location or in previous location) economic shock**

Data file: Household data

### Overview

Valid: 8212 Invalid: 10997

Type: Discrete Range: - Format: Logical

### Questions and instructions

#### CATEGORIES

Value	Category
	FALSE
1	TRUE
Missing value	

---

**LIVING\_SPACE\_AVAILABLE: How many rooms does your shelter/Compound have?**

Data file: Household data

### Overview

Valid: 18531 Invalid: 678

Type: Discrete Range: - Format: Factor

### Questions and instructions

#### CATEGORIES

Value	Category
1	
2	1
3	2
4	3
5	4
6	5
7	6
8	7
9	8

10	9
11	10
12	11
13	12
14	14
15	16
16	18
Missing value	

# **study\_resources**

## **reports**

### **Report**

---

title Report  
filename Factsheet\_for\_RAM\_R1R2\_Analysis\_2023-V7\_Final\_Validate.pdf

---

## **technical\_documents**

### **Codebook**

---

title Codebook  
filename codebookv2.xlsx

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