

Tanzania - Household Budget Survey 2011-2012, Sixth Round

National Bureau of Statistics (NBS) - Government of Tanzania

Report generated on: November 22, 2014

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Overview

Identification

ID NUMBER

TZA-NBS-HBS-2011-2012-V1.0

Version

VERSION DESCRIPTION

Version 1.0 (November, 2014)

PRODUCTION DATE

2014-07

Overview

ABSTRACT

The 2011/12 HBS is a nationally representative survey, designed to provide estimates at the National level, Dares Salaam, Other Urban Areas and Rural Areas.

The main objective of the survey was to get information from private households on economic activities, household income and expenditure, housing characteristics as well as asset ownership.

The fight against poverty is a long standing agenda in the history of Tanzania. Various initiatives and strategies were designed to eradicate poverty and increase economic growth. The Tanzania Development Vision 2025 designed in 1999, the National Poverty Eradication Strategy (NPES) designed in 1998 and Poverty Reduction Strategy Paper (PRSP) designed in 2000, set the goal of eradicating abject poverty by 2025. In the wake of Highly Indebted Poor Countries (HIPC) initiative, PRSP was developed as a short to medium term strategy that focused on interventions in priority sectors. The review of PRSP aided formulation of the National Strategy for Growth and Reduction of Poverty (NSGRP or KUKUTA). These second generation of PRSPs generated a strong agenda, aiming at sustaining broad-based growth whilst emphasizing equity and good governance. The KUKUTA strategy has been the guiding frameworks for growth and poverty reduction in Tanzania. To monitor all these; information from Household Budget Survey (HBS) is very

crucial in providing socio-economic indicators that are not easily obtained from other national surveys.

The 2011/12 Tanzanian Household Budget Survey (HBS) is the sixth Government initiative since independency introduced to monitor and evaluate efforts done by Government in collaboration with development partners to the implementation of the Growth and Reduction of Poverty (NSGRP or KUKUTA) Strategy. The 2011/12 HBS, like the 2007 HBS, is a useful source of information to planners and policy makers, non-government organizations, academicians and other stakeholders, including regional and international organizations. The survey findings also facilitate formulation of policies, planning and evidence based decision making within the Government and the business community and stimulate further research and in-depth analysis

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

Individual and Household

Scope

NOTES

The scope include

- Form I: Demographic information,immigration, education, health, disability, and time use
- Form II: Dwelling, utilities, water, sanitation and household expenditures.
- Form III: Labour status, household businesses and individual income
- Form IV: Data on agriculture, crops and livestock
- Form V: Daily transactions on consumptions and expenditures of the household

TOPICS

Topic	Vocabulary	URI
Agriculture & Rural Development	World Bank	
Poverty	World Bank	
Education	World Bank	
Electricity	World Bank	
Financial Sector	World Bank	
Health	World Bank	
Information & Communication Technologies	World Bank	
Water	World Bank	

Coverage

GEOGRAPHIC COVERAGE (1)

Tanzania Mainland coverage

GEOGRAPHIC COVERAGE (2)

Rural and Urban

GEOGRAPHIC COVERAGE (3)

Regions

UNIVERSE

The survey covered all de jure household members

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
National Bureau of Statistics (NBS)	Government of Tanzania

FUNDING

Name	Abbreviation	Role
Government of Tanzania	GoT	Funding

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
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Name	Abbreviation	Affiliation	Role
National Bureau of Statistics	NBS	Government of Tanzania	Metadata producer

DATE OF METADATA PRODUCTION

2014-11-22

DDI DOCUMENT VERSION

Version 1.0 (November,2014)

DDI DOCUMENT ID

DDI-TZA-NBS-HBS-2011-2012-V1.0

Sampling

Sampling Procedure

Not in the report

Deviations from Sample Design

Not in the report

Response Rate

Not in the report

Weighting

Variable Weight and Popweight were used to weight the data

Questionnaires

Overview

1. Community Questionnaire
2. Form li-Dwelling, Utilities, Water, Sanitation
3. Form lii_Labour Status, Household Businesses
4. Form Iv_ Agriculture - Land, Crops And Livestock
5. Form V-Household Diary Of Purchases And Consumption
6. Form Vi-Daily Sheet For Recording Expenditure And Consumption

Data Collection

Data Collection Dates

Start	End	Cycle
2011-10	2012-10	Twelve months

Time Periods

Start	End	Cycle
2012-12		Five Years

Data Collection Mode

Face-to-face [f2f]

DATA COLLECTION NOTES

Four main questionnaires were used, together with a diary recording household purchases and consumption over a 28 days period. Each member of household aged 5 and above was also given a diary to record his/her purchases and consumption. The fieldwork of the Survey was conducted for a year from October 2011 to October 2012.

Data were collected on a wide range of individual and household characteristics, including:

- Household members' education and health status;
- Household expenditures and consumption;
- Ownership of consumer goods and assets;
- Housing structure and building materials;
- Household access to services and facilities;
- Access to water and sanitation;
- Economic activities and employment;
- Tourism;
- Ownership of non-farm businesses; and
- Agricultural activities.

Data Collectors

Name	Abbreviation	Affiliation
National Bureau of Statistics	NBS	Government of Tanzania

SUPERVISION

Supervision was done at different level

Data Processing

Data Editing

Data editing took place at a number of stages throughout the processing, including:

- a) Office editing and coding
- b) During data entry
- c) Structure checking and completeness
- d) Secondary editing

Other Processing

Data were processed one Batch after another through a different stages of data processing. Data processing steps where:

- 1) Questionnaire reception
- 2) Manual editing and coding
- 3) Data entry
- 4) Structure and completeness checking
- 5) Verification entry
- 6) Comparison of verification data
- 7) Back up of raw data
- 8) Secondary editing
- 9) Edited data back up

Data Appraisal

Estimates of Sampling Error

The sample frame used based on the National Master Sample (NMS) that was developed during 2002 Population and Housing Census Cartographic Work. For the 2011/12 HBS, the NMS provided the Primary Sampling Units (PSUs) for the national urban and rural sample. PSU's were selected using probability proportional to the number of households recorded 2002 PHC.

A comprehensive household listing was undertaken in each of the sampled clusters. The sample selection process was done at the head office and each regional supervisor was supplied with their respective list of pre-selected households.

Other forms of Data Appraisal

Not stated

File Description

Variable List

HBS-2011-12-Poverty-Dataset

Content	This section contains all the data for the Household budget survey 2011-12
Cases	10186
Variable(s)	137
Structure	Type: Keys: ()
Version	Version 1.0 (November, 2014)
Producer	National Bureau of Statistics Tanzania (NBS)
Missing Data	Missing data are asteric(*)

Variables

ID	Name	Label	Type	Format	Question
V1	Hhid	Household unique id	contin	numeric	Household unique id
V2	Psuid	Primary sampling unit id	contin	numeric	Primary sampling unit id
V3	Cluster	Serial number of cluster	contin	numeric	Serial number of cluster
V4	Region	Region	contin	numeric	Region
V5	District	District	contin	numeric	District
V6	Wardn	Ward number	contin	numeric	Ward number
V7	Wardt	Ward type	contin	numeric	Ward type
V8	Ea	Enumeration area	contin	numeric	Enumeration area
V9	Hh_sel	Household selection status	contin	numeric	Household selection status
V10	Hhnumber	Household number	contin	numeric	Household number
V11	Hh_seq	Sequence of households	contin	numeric	Sequence of households
V12	Loc	Location	discrete	numeric	Location
V14	Hhh_st	Head of household status	contin	numeric	Head of household status
V15	Result	Final household outcome	contin	numeric	Final household outcome
V16	Quart	Quarter of interview	discrete	numeric	Quarter of interview
V17	Weight	Final adjusted weight	contin	numeric	Final adjusted weight
V18	Popweight	Population weights	contin	numeric	Population weights
V19	Hhsize	Hh size	contin	numeric	Hh size
V20	Ch5	Number of children aged 0-5	contin	numeric	Number of children aged 0-5
V21	Ch14	Number of children aged 0-14	contin	numeric	Number of children aged 0-14
V22	Adult	Number of adult aged 15+	contin	numeric	Number of adult aged 15+
V23	Elderly	Number of elderly aged 65+	contin	numeric	Number of elderly aged 65+
V24	Pres_d	Total present days of hh members	contin	numeric	Total present days of hh members
V25	Hhsize_pres	Number of hh members present at least 1 day	contin	numeric	Number of hh members present at least 1 day
V26	Aeq	Adult equivalent size of hh	contin	numeric	Adult equivalent size of hh
V27	Adj_aeq	Adult equivalent size of hh for present days	contin	numeric	Adult equivalent size of hh for present days
V28	F_in1	Bread and cereals	contin	numeric	Bread and cereals

ID	Name	Label	Type	Format	Question
V29	F_in2	Meat	contin	numeric	Meat
V30	F_in3	Fish	contin	numeric	Fish
V31	F_in4	Milk, cheese and eggs	contin	numeric	Milk, cheese and eggs
V32	F_in5	Oils and fats	contin	numeric	Oils and fats
V33	F_in6	Fruit	contin	numeric	Fruit
V34	F_in7	Vegetables	contin	numeric	Vegetables
V35	F_in8	Sugar, jam, honey, chocolate and confectionery	contin	numeric	Sugar, jam, honey, chocolate and confectionery
V36	F_in9	Food products n.E.C.	contin	numeric	Food products n.E.C.
V37	F_in10	Coffee, tea and cocoa	contin	numeric	Coffee, tea and cocoa
V38	F_in11	Mineral waters, soft drinks, fruit and vegetable juices	contin	numeric	Mineral waters, soft drinks, fruit and vegetable juices
V39	Food_in	Food consumption inside home (excl. Alcohol)	contin	numeric	Food consumption inside home (excl. Alcohol)
V40	Food_out	Eating outside home (excl. Alcohol)	contin	numeric	Eating outside home (excl. Alcohol)
V41	Food_exp	Total food expenditures (from a)	contin	numeric	Total food expenditures (from a)
V42	Alc_in	Alcoholic beverages	contin	numeric	Alcoholic beverages
V43	Alc_exp	Alcoholic beverages	contin	numeric	Alcoholic beverages
V44	Nf4_gas	Gas in cylinders (s2)	contin	numeric	Gas in cylinders (s2)
V45	Nf4_water	Water (s2)	contin	numeric	Water (s2)
V46	Nf4_elect	Electricity (s2)	contin	numeric	Electricity (s2)
V47	Nf4_kerosene	Kerosene (s2)	contin	numeric	Kerosene (s2)
V48	Nf4_charcoal	Charcoal (s2)	contin	numeric	Charcoal (s2)
V49	Nf4_coal	Coal (s2)	contin	numeric	
V50	Nf4_firewood	Firewood (s2)	contin	numeric	Firewood (s2)?
V51	D_water_purch	Water purchased (diary)	contin	numeric	
V52	D_elect_purch	Electricity purchased (diary)	contin	numeric	Electricity purchased (diary)
V53	D_kerosene_purch	Kerosene purchased (diary)	contin	numeric	Kerosene purchased (diary)
V54	D_charcoal_purch	Charcoal purchased (diary)	contin	numeric	Charcoal purchased (diary)
V55	D_firewood_purch	Firewood purchased (diary)	contin	numeric	Firewood purchased (diary)
V56	D_water_inkind	Water in kind (diary)	contin	numeric	Water in kind (diary)
V57	D_elect_inkind	Electricity in kind (diary)	contin	numeric	Electricity in kind (diary)
V58	D_kerosene_inkind	Kerosene in kind (diary)	contin	numeric	Kerosene in kind (diary)
V59	D_charcoal_inkind	Charcoal in kind (diary)	contin	numeric	Charcoal in kind (diary)
V60	D_firewood_inkind	Firewood in kind (diary)	contin	numeric	Firewood in kind (diary)
V61	D_nf2	Tobacco and narcotics (diary)	contin	numeric	Tobacco and narcotics (diary)
V62	D_nf4	Housing, water, electricity, gas and other fuels (diary)	contin	numeric	Housing, water, electricity, gas and other fuels (diary)
V63	D_nf5	Furnishings, household equip., maintenance of the house (diary)	contin	numeric	Furnishings, household equip., maintenance of the house (diary)
V64	D_nf6	Health (diary)	contin	numeric	Health (diary)
V65	D_nf7	Transport (diary)	contin	numeric	Transport (diary)

ID	Name	Label	Type	Format	Question
V66	D_nf8	Communication (diary)	contin	numeric	Communication (diary)
V67	D_nf9	Recreation and culture (diary)	contin	numeric	Recreation and culture (diary)
V68	D_nf12	Miscellaneous goods and services (diary)	contin	numeric	Miscellaneous goods and services (diary)
V69	Nfood_d	Non-food from diary (nf2-nf12)	contin	numeric	Non-food from diary (nf2-nf12)
V71	S_nf4	Housing, water, electricity, fuels (from s2)	contin	numeric	Housing, water, electricity, fuels (from s2)
V72	S_nf5	Furnishings, household equip., maintenance of the house (from s2)	contin	numeric	Furnishings, household equip., maintenance of the house (from s2)
V73	S_nf6	Health (from s2)	contin	numeric	Health (from s2)
V74	S_nf7	Transport (from s2)	contin	numeric	Transport (from s2)
V75	S_nf8	Communication (from s2)	contin	numeric	Communication (from s2)
V76	S_nf9	Recreation and culture (from s2)	contin	numeric	Communication (from s2)
V77	S_nf10	Education (from s2)	contin	numeric	Education (from s2)
V78	S_nf11	Restaurants and hotels (from s2)	contin	numeric	Restaurants and hotels (from s2)
V79	S_nf12	Miscellaneous goods and services (from s2)	contin	numeric	Miscellaneous goods and services (from s2)
V80	Nfood_s	Non-food from sect2	contin	numeric	Non-food from sect2
V81	Nf2	Alcohol, tobacco and narcotics	contin	numeric	Alcohol, tobacco and narcotics
V82	Nf3	Clothing and footwear	contin	numeric	Clothing and footwear
V83	Nf4	Housing, water, electricity, gas and other fuels	contin	numeric	Housing, water, electricity, gas and other fuels
V84	Nf5	Furnishings, household equip., maintenance of the house	contin	numeric	Furnishings, household equip., maintenance of the house
V85	Nf6	Health	contin	numeric	Health
V86	Nf7	Transport	contin	numeric	Transport
V87	Nf8	Communication	contin	numeric	Communication
V88	Nf9	Recreation and culture	contin	numeric	Recreation and culture
V89	Nf10	Education	contin	numeric	Education
V90	Nf11	Restaurants and hotels	contin	numeric	Restaurants and hotels
V91	Nf12	Miscellaneous goods and services	contin	numeric	Miscellaneous goods and services
V92	Realrent	Actual housing rent	contin	numeric	Actual housing rent
V93	Implicitrent	Implicit housing rent estimated by household	contin	numeric	Implicit housing rent estimated by household
V94	Imputedrent	Imputed housing rent estimated by hedonic regression	contin	numeric	Imputed housing rent estimated by hedonic regression
V95	Rent1	Housing rents (real for renters and imputed for owners)	contin	numeric	Housing rents (real for renters and imputed for owners)
V96	Rent2	Housing rents (real for renters and implicit for owners)	contin	numeric	Housing rents (real for renters and implicit for owners)
V97	D_durable	Durable goods (diary)	contin	numeric	Durable goods (diary)
V98	S_durable	Total durable goods (from sect2)	contin	numeric	Total durable goods (from sect2)
V99	Totdur	Total durable goods (from diary§2)	contin	numeric	Total durable goods (from diary§2)

ID	Name	Label	Type	Format	Question
V100	Foodx	Total food expenditures (from a) + food_out	contin	numeric	Total food expenditures (from a) + food_out
V101	Foodc	Total food consumption (food_in, food_out), from b	contin	numeric	Total food consumption (food_in, food_out), from b
V102	Nfoodx	Total non-food and services expenditures	contin	numeric	Total non-food and services expenditures
V103	Nfoodc	Total non-food cons (excl. Rents, investments and durables)	contin	numeric	Total non-food cons (excl. Rents, investments and durables)
V104	Totx	Total hh expenditures monthly	contin	numeric	Total hh expenditures monthly
V105	Totc	Total hh consumption monthly	contin	numeric	Total hh consumption monthly
V106	Aec	Consumption monthly per equivalent adults	contin	numeric	Consumption monthly per equivalent adults
V107	Aex	Expenditures monthly per equivalent adults	contin	numeric	Expenditures monthly per equivalent adults
V108	Pcc	Consumption monthly per capita	contin	numeric	Consumption monthly per capita
V109	Pcc_pres	Consumption monthly per capita (members present at least 1 day)	contin	numeric	Consumption monthly per capita (members present at least 1 day)
V110	Decile	Deciles real per equivalent adults consumption	discrete	numeric	Deciles real per equivalent adults consumption
V112	Fld	Food line day 2200 kcal/day estimated with median prices	contin	numeric	Food line day 2200 kcal/day estimated with median prices
V113	N	Number of products in the 2200 kcal / day basket	contin	numeric	Number of products in the 2200 kcal / day basket
V114	Paasche_mean	Paasche_mean	contin	numeric	
V115	Food_paasche_med	Food_paasche_med	contin	numeric	
V116	Laspeires_mean	Laspeires_mean	contin	numeric	
V117	Food_laspeires_med	Food_laspeires_med	contin	numeric	
V118	Fisher_mean	Fisher_mean	contin	numeric	
V119	Food_fisher_med	Food_fisher_med	contin	numeric	
V120	Nf_paasche_mean	Nf_paasche_mean	contin	numeric	
V121	Nf_paasche_med	Nf_paasche_med	contin	numeric	
V122	Nf_laspeires_mean	Nf_laspeires_mean	contin	numeric	
V123	Nf_laspeires_med	Nf_laspeires_med	contin	numeric	
V124	Nf_fisher_mean	Nf_fisher_mean	contin	numeric	
V125	Nf_fisher_med	Nf_fisher_med	contin	numeric	
V127	Fshare	Food share	contin	numeric	
V128	Paasche_med	Paasche_med	contin	numeric	
V129	Laspeires_med	Laspeires_med	contin	numeric	
V130	Fisher_med	Fisher price index combined food and non-food	contin	numeric	Fisher price index combined food and non-food
V131	Fisher_med1	Fisher_med1	contin	numeric	
V132	Aecons	Consumtion per adult equiv adjusted by price differences	contin	numeric	Consumtion per adult equiv adjusted by price differences
V133	Fl	Food line monthly per adult equivalent	contin	numeric	Food line monthly per adult equivalent
V137	Fsh	Food share in poverty line	contin	numeric	Food share in poverty line

ID	Name	Label	Type	Format	Question
V138	Pl	Poverty line monthly per adult equivalent	contin	numeric	Poverty line monthly per adult equivalent
V139	Ps	Poverty incidence	discrete	numeric	Poverty incidence
V140	Fps	Food poverty incidence	discrete	numeric	Food poverty incidence
V141	Pg	Poverty gap	contin	numeric	Poverty gap
V142	Fpg	Extreme poverty gap	contin	numeric	Extreme poverty gap
V143	Psg	Severity of poverty	contin	numeric	Severity of poverty
V144	Fpsg	Severity of extreme poverty	contin	numeric	Severity of extreme poverty

Household unique id (Hhid)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 12	Minimum: 11091011008
Decimals: 0	Maximum: 215111013072
Range: 11091011008-215111013072	Mean: 101646361808
	Standard deviation: 56005668086.8

Literal question

Household unique id

Primary sampling unit id (Psuid)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 11091011
Decimals: 0	Maximum: 215111013
Range: 11091011-215111013	Mean: 101646361.7
	Standard deviation: 56005668.1

Literal question

Primary sampling unit id

Serial number of cluster (Cluster)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 400
Range: 1-400	Mean: 200.9
	Standard deviation: 115.9

Literal question

Serial number of cluster

Region (Region)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 21
Range: 1-25	

Literal question

Region

District (District)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	Mean: 3
	Standard deviation: 1.8

Literal question

District

Ward number (Wardn)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 11.9
	Standard deviation: 8.2

Literal question

Ward number

Ward type (Wardt)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Literal question

Ward type

Enumeration area (Ea)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 497
Range: 1-497	Mean: 99.1
	Standard deviation: 117.9

Literal question

Enumeration area

Household selection status (Hh_sel)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Household selection status

Household number (Hhnumber)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 928
Range: 1-928	Mean: 79.8
	Standard deviation: 79.8

Literal question

Household number

Sequence of households (Hh_seq)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 26
Range: 1-26	Mean: 13.4
	Standard deviation: 7.5

Literal question

Sequence of households

Location (Loc)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Discrete	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	

Literal question

Location

Head of household status (Hhh_st)

File: HBS-2011-12-Poverty-Dataset

Head of household status (Hhh_st)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Head of household status

Final household outcome (Result)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-8	

Literal question

Final household outcome

Quarter of interview (Quart)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Discrete	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-4	

Literal question

Quarter of interview

Final adjusted weight (Weight)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 107.5
Decimals: 4	Maximum: 3954.4
Range: 107.465289590516-3954.36668606406	Mean: 829
	Standard deviation: 644.8

Literal question

Final adjusted weight

Population weights (Popweight)

File: HBS-2011-12-Poverty-Dataset

Population weights (Popweight)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 8	Minimum: 107.5
Decimals: 2	Maximum: 78010.4
Range: 107.465289590516-78010.3998066223	Mean: 4149.8
	Standard deviation: 5073.8

Literal question

Population weights

Hh size (Hhsize)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 42
Range: 1-42	Mean: 4.6
	Standard deviation: 2.9

Literal question

Hh size

Number of children aged 0-5 (Ch5)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 13
Range: 0-13	Mean: 0.8
	Standard deviation: 1

Literal question

Number of children aged 0-5

Number of children aged 0-14 (Ch14)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 27
Range: 0-27	Mean: 1.8
	Standard deviation: 1.8

Literal question

Number of children aged 0-14

Number of adult aged 15+ (Adult)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 19
Range: 1-19	Mean: 2.7
	Standard deviation: 1.7

Literal question

Number of adult aged 15+

Number of elderly aged 65+ (Elderly)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 3
Range: 0-3	Mean: 0.2
	Standard deviation: 0.4

Literal question

Number of elderly aged 65+

Total present days of hh members (Pres_d)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 7	Minimum: 1
Decimals: 2	Maximum: 1125
Range: 1-1125	Mean: 115
	Standard deviation: 77.5

Literal question

Total present days of hh members

Number of hh members present at least 1 day (Hhsize_pres)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 42
Range: 1-42	Mean: 4.4
	Standard deviation: 2.8

Literal question

Number of hh members present at least 1 day

Adult equivalent size of hh (Aeq)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 5	Minimum: 0.7
Decimals: 2	Maximum: 31.2
Range: 0.72-31.16	Mean: 3.8
	Standard deviation: 2.3

Literal question

Adult equivalent size of hh

Adult equivalent size of hh for present days (Adj_aeq)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 2	Maximum: 29.5
Range: 0.0314285714285714-29.52	Mean: 3.3
	Standard deviation: 2.2

Literal question

Adult equivalent size of hh for present days

Bread and cereals (F_in1)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 530336.3
Range: 0-530336.30952381	Mean: 51056.7
	Standard deviation: 41086

Literal question

Bread and cereals

Meat (F_in2)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 323177.1
Range: 0-323177.083333333	Mean: 13207.4
	Standard deviation: 17708.6

Literal question

Meat

Fish (F_in3)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 226930.1
Range: 0-226930.05952381	Mean: 9460.5
	Standard deviation: 10767.7

Literal question

Fish

Milk, cheese and eggs (F_in4)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 987618.3
Range: 0-987618.303571429	Mean: 3883
	Standard deviation: 19632.5

Literal question

Milk, cheese and eggs

Oils and fats (F_in5)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 55401.8
Range: 0-55401.7857142857	Mean: 6309.4
	Standard deviation: 5621.6

Literal question

Oils and fats

Fruit (F_in6)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 103905.5
Range: 0-103905.505952381	Mean: 4485.3
	Standard deviation: 6840.6

Literal question

Fruit

Vegetables (F_in7)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 301070.7
Range: 0-301070.68452381	Mean: 27748.5
	Standard deviation: 22666.6

Literal question

Vegetables

Sugar, jam, honey, chocolate and confectionery (F_in8)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 57900.3
Range: 0-57900.2976190476	Mean: 4820.9
	Standard deviation: 6012.9

Literal question

Sugar, jam, honey, chocolate and confectionery

Food products n.E.C. (F_in9)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 118125.3
Range: 0-118125.297619048	Mean: 1055.2
	Standard deviation: 3192.8

Literal question

Food products n.E.C.

Coffee, tea and cocoa (F_in10)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 33892.9
Range: 0-33892.8571428571	Mean: 800.6
	Standard deviation: 1485.8

Literal question

Coffee, tea and cocoa

Mineral waters, soft drinks, fruit and vegetable juices (F_in11)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 82125
Range: 0-82125	Mean: 1294.5
	Standard deviation: 4190.4

Literal question

Mineral waters, soft drinks, fruit and vegetable juices

Food consumption inside home (excl. Alcohol) (Food_in)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 1381613
Range: 0-1381612.99107143	Mean: 124122.1
	Standard deviation: 89052.8

Literal question

Food consumption inside home (excl. Alcohol)

Eating outside home (excl. Alcohol) (Food_out)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 677531.3
Range: 0-677531.25	Mean: 29872.7
	Standard deviation: 47955.4

Literal question

Eating outside home (excl. Alcohol)

Total food expenditures (from a) (Food_exp)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 2452017.9
Range: 0-2452017.85714286	Mean: 128452
	Standard deviation: 105270.9

Literal question

Total food expenditures (from a)

Alcoholic beverages (Alc_in)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2
 Range: 0-69034.9702380952

Valid cases: 10186
 Invalid: 0
 Minimum: 0
 Maximum: 69035
 Mean: 490.4
 Standard deviation: 2932.2

Literal question

Alcoholic beverages

Alcoholic beverages (Alc_exp)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 2
 Range: 0-112324.404761905

Valid cases: 10186
 Invalid: 0
 Minimum: 0
 Maximum: 112324.4
 Mean: 378.2
 Standard deviation: 3100.6

Literal question

Alcoholic beverages

Gas in cylinders (s2) (Nf4_gas)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 2
 Range: 0-193333.333333333

Valid cases: 10186
 Invalid: 0
 Minimum: 0
 Maximum: 193333.3
 Mean: 924.2
 Standard deviation: 6439

Literal question

Gas in cylinders (s2)

Water (s2) (Nf4_water)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 2
 Range: 0-2400000

Valid cases: 10186
 Invalid: 0
 Minimum: 0
 Maximum: 2400000
 Mean: 6771.9
 Standard deviation: 32849.6

Literal question

Water (s2)

Electricity (s2) (Nf4_elect)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 1300000
Range: 0-1300000	Mean: 5980.6
	Standard deviation: 23548.4

Literal question

Electricity (s2)

Kerosene (s2) (Nf4_kerosene)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 250000
Range: 0-250000	Mean: 4188.8
	Standard deviation: 7685

Literal question

Kerosene (s2)

Charcoal (s2) (Nf4_charcoal)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 300000
Range: 0-300000	Mean: 8819.4
	Standard deviation: 14367

Literal question

Charcoal (s2)

Coal (s2) (Nf4_coal)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 56000
Range: 0-56000	Mean: 42.2
	Standard deviation: 968.1

Firewood (s2) (Nf4_firewood)

File: HBS-2011-12-Poverty-Dataset

Firewood (s2) (Nf4_firewood)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 150000
Range: 0-150000	Mean: 3449.9
	Standard deviation: 7553.1

Literal question

Firewood (s2)?

Water purchased (diary) (D_water_purch)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 116452.4
Range: 0-116452.380952381	Mean: 722.8
	Standard deviation: 3706.9

Electricity purchased (diary) (D_elect_purch)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 130357.1
Range: 0-130357.142857143	Mean: 452.2
	Standard deviation: 4045.3

Literal question

Electricity purchased (diary)

Kerosene purchased (diary) (D_kerosene_purch)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 90163.7
Range: 0-90163.6904761905	Mean: 2704.8
	Standard deviation: 4246.7

Literal question

Kerosene purchased (diary)

Charcoal purchased (diary) (D_charcoal_purch)

File: HBS-2011-12-Poverty-Dataset

Charcoal purchased (diary) (D_charcoal_purch)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 324589.3
Range: 0-324589.285714286	Mean: 5455.6
	Standard deviation: 11842.4

Literal question

Charcoal purchased (diary)

Firewood purchased (diary) (D_firewood_purch)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 73869
Range: 0-73869.0476190476	Mean: 810.1
	Standard deviation: 3607.3

Literal question

Firewood purchased (diary)

Water in kind (diary) (D_water_inkind)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 293303.6
Range: 0-293303.571428571	Mean: 5170.2
	Standard deviation: 8652.2

Literal question

Water in kind (diary)

Electricity in kind (diary) (D_elect_inkind)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 207485.1
Range: 0-207485.119047619	Mean: 323.8
	Standard deviation: 3432.5

Literal question

Electricity in kind (diary)

Kerosene in kind (diary) (D_kerosene_inkind)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 36554.3
Range: 0-36554.3154761905	Mean: 357.9
	Standard deviation: 1848.9

Literal question

Kerosene in kind (diary)

Charcoal in kind (diary) (D_charcoal_inkind)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 152083.3
Range: 0-152083.333333333	Mean: 5178.4
	Standard deviation: 10657.3

Literal question

Charcoal in kind (diary)

Firewood in kind (diary) (D_firewood_inkind)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 235240.3
Range: 0-235240.327380952	Mean: 5289.6
	Standard deviation: 9970.8

Literal question

Firewood in kind (diary)

Tobacco and narcotics (diary) (D_nf2)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 73500
Range: 0-73500	Mean: 635.6
	Standard deviation: 3209.5

Literal question

Tobacco and narcotics (diary)

Housing, water, electricity, gas and other fuels (diary) (D_nf4)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 257780
Range: 0-257780	Mean: 6706.8
	Standard deviation: 11587.5

Literal question

Housing, water, electricity, gas and other fuels (diary)

Furnishings, household equip., maintenance of the house (diary) (D_nf5)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 120000
Range: 0-120000	Mean: 116.3
	Standard deviation: 2461.6

Literal question

Furnishings, household equip., maintenance of the house (diary)

Health (diary) (D_nf6)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 600000
Range: 0-600000	Mean: 279.4
	Standard deviation: 6813.5

Literal question

Health (diary)

Transport (diary) (D_nf7)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 554600
Range: 0-554600	Mean: 3130.8
	Standard deviation: 16771.3

Literal question

Transport (diary)

Communication (diary) (D_nf8)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 129500
Range: 0-129500	Mean: 2281.6
	Standard deviation: 5075.2

Literal question

Communication (diary)

Recreation and culture (diary) (D_nf9)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 65000
Range: 0-65000	Mean: 7.4
	Standard deviation: 651.6

Literal question

Recreation and culture (diary)

Miscellaneous goods and services (diary) (D_nf12)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 33000
Range: 0-33000	Mean: 116.9
	Standard deviation: 1040.2

Literal question

Miscellaneous goods and services (diary)

Non-food from diary (nf2-nf12) (Nfood_d)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 606500
Range: 0-606500	Mean: 13274.7
	Standard deviation: 24353

Literal question

Non-food from diary (nf2-nf12)

Housing, water, electricity, fuels (from s2) (S_nf4)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 2427500
Range: 0-2427500	Mean: 31823.5
	Standard deviation: 51421

Literal question

Housing, water, electricity, fuels (from s2)

Furnishings, household equip., maintenance of the house (from s2) (S_nf5)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 1808525
Range: 0-1808525	Mean: 6069.1
	Standard deviation: 28771.9

Literal question

Furnishings, household equip., maintenance of the house (from s2)

Health (from s2) (S_nf6)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 1320000
Range: 0-1320000	Mean: 7826.5
	Standard deviation: 31981.8

Literal question

Health (from s2)

Transport (from s2) (S_nf7)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 2	Maximum: 30900000
Range: 0-30900000	Mean: 27688.6
	Standard deviation: 324742.4

Literal question

Transport (from s2)

Communication (from s2) (S_nf8)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 915300
Range: 0-915300	Mean: 19358.5
	Standard deviation: 35300

Literal question

Communication (from s2)

Recreation and culture (from s2) (S_nf9)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 2584000
Range: 0-2584000	Mean: 8767.3
	Standard deviation: 64753.2

Literal question

Communication (from s2)

Education (from s2) (S_nf10)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 6666666.7
Range: 0-6666666.6666667	Mean: 7527.8
	Standard deviation: 80160.5

Literal question

Education (from s2)

Restaurants and hotels (from s2) (S_nf11)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 3330000
Range: 0-3330000	Mean: 2251.7
	Standard deviation: 42599.7

Literal question

Restaurants and hotels (from s2)

Miscellaneous goods and services (from s2) (S_nf12)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 850000
Range: 0-850000	Mean: 4698.1
	Standard deviation: 21030.1

Literal question

Miscellaneous goods and services (from s2)

Non-food from sect2 (Nfood_s)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 2	Maximum: 32983166.7
Range: 0-32983166.6666667	Mean: 136097.1
	Standard deviation: 410527.5

Literal question

Non-food from sect2

Alcohol, tobacco and narcotics (Nf2)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 73500
Range: 0-73500	Mean: 1126
	Standard deviation: 4464.3

Literal question

Alcohol, tobacco and narcotics

Clothing and footwear (Nf3)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 774958.3
Range: 0-774958.333333333	Mean: 20086
	Standard deviation: 27489.6

Literal question

Clothing and footwear

Housing, water, electricity, gas and other fuels (Nf4)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 2428960
Range: 0-2428960	Mean: 38530.3
	Standard deviation: 52064.2

Literal question

Housing, water, electricity, gas and other fuels

Furnishings, household equip., maintenance of the house (Nf5)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 1808525
Range: 0-1808525	Mean: 6185.4
	Standard deviation: 28942.5

Literal question

Furnishings, household equip., maintenance of the house

Health (Nf6)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 1320000
Range: 0-1320000	Mean: 8105.9
	Standard deviation: 32915.3

Literal question

Health

Transport (Nf7)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 2	Maximum: 30955800
Range: 0-30955800	Mean: 30819.4
	Standard deviation: 327368.9

Literal question

Transport

Communication (Nf8)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 950900
Range: 0-950900	Mean: 21640
	Standard deviation: 37788.9

Literal question

Communication

Recreation and culture (Nf9)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 2584000
Range: 0-2584000	Mean: 8774.7
	Standard deviation: 64756.5

Literal question

Recreation and culture

Education (Nf10)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 6666666.7
Range: 0-6666666.6666667	Mean: 7527.8
	Standard deviation: 80160.5

Literal question

Education

Restaurants and hotels (Nf11)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 3330000
Range: 0-3330000	Mean: 2251.7
	Standard deviation: 42599.7

Literal question

Restaurants and hotels

Miscellaneous goods and services (Nf12)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 9	Minimum: 0
Decimals: 2	Maximum: 850000
Range: 0-850000	Mean: 4815
	Standard deviation: 21119.8

Literal question

Miscellaneous goods and services

Actual housing rent (Realrent)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 3293
Format: numeric	Invalid: 6893
Width: 9	Minimum: 2000
Decimals: 2	Maximum: 500000
Range: 2000-500000	Mean: 32813.4
	Standard deviation: 51876.8

Literal question

Actual housing rent

Implicit housing rent estimated by household (Implicitrent)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 7072
Format: numeric	Invalid: 3114
Width: 10	Minimum: 0
Decimals: 2	Maximum: 7000000
Range: 0-7000000	Mean: 41098.6
	Standard deviation: 140881.6

Literal question

Implicit housing rent estimated by household

Imputed housing rent estimated by hedonic regression (Imputedrent)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 616.2
Decimals: 2	Maximum: 4227653.5
Range: 616.176958106574-4227653.4952934	Mean: 26954.3
	Standard deviation: 74031.4

Literal question

Imputed housing rent estimated by hedonic regression

Housing rents (real for renters and imputed for owners) (Rent1)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 616.2
Decimals: 2	Maximum: 3328882.4
Range: 616.176958106574-3328882.3531608	Mean: 28353.5
	Standard deviation: 65223.1

Literal question

Housing rents (real for renters and imputed for owners)

Housing rents (real for renters and implicit for owners) (Rent2)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10181
Format: numeric	Invalid: 5
Width: 10	Minimum: 0
Decimals: 2	Maximum: 7000000
Range: 0-7000000	Mean: 39139.9
	Standard deviation: 121018.1

Literal question

Housing rents (real for renters and implicit for owners)

Durable goods (diary) (D_durable)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 20000
Range: 0-20000	Mean: 32.9
	Standard deviation: 439

Literal question

Durable goods (diary)

Total durable goods (from sect2) (S_durable)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 2	Maximum: 41362083.3
Range: 0-41362083.3333333	Mean: 37550.2
	Standard deviation: 452794

Literal question

Total durable goods (from sect2)

Total durable goods (from diary§2) (Totdur)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 2	Maximum: 41362083.3
Range: 0-41362083.3333333	Mean: 37583.1
	Standard deviation: 452798.7

Literal question

Total durable goods (from diary&sect2)

Total food expenditures (from a) + food_out (Foodx)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 2571186
Range: 0-2571186.01190476	Mean: 158324.7
	Standard deviation: 116771.9

Literal question

Total food expenditures (from a) + food_out

Total food consumption (food_in, food_out), from b (Foodc)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 0
Decimals: 2	Maximum: 1396386.8
Range: 0-1396386.80059524	Mean: 153994.7
	Standard deviation: 100328.9

Literal question

Total food consumption (food_in, food_out), from b

Total non-food and services expenditures (Nfoodx)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 11	Minimum: 500
Decimals: 2	Maximum: 42130766.7
Range: 500-42130766.6666667	Mean: 197941.3
	Standard deviation: 653532.3

Literal question

Total non-food and services expenditures

Total non-food cons (excl. Rents, investments and durables) (Nfoodc)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 11	Minimum: 500
Decimals: 2	Maximum: 33082966.7
Range: 500-33082966.6666667	Mean: 149862.2
	Standard deviation: 416790

Literal question

Total non-food cons (excl. Rents, investments and durables)

Total hh expenditures monthly (Totx)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 11	Minimum: 11098.2
Decimals: 2	Maximum: 42369809.1
Range: 11098.2142857143-42369809.077381	Mean: 356266
	Standard deviation: 688567.5

Literal question

Total hh expenditures monthly

Total hh consumption monthly (Totc)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 11	Minimum: 14953.9
Decimals: 2	Maximum: 33419502.1
Range: 14953.869047619-33419502.0982143	Mean: 303856.9
	Standard deviation: 454944.8

Literal question

Total hh consumption monthly

Consumption monthly per equivalent adults (Aec)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 11	Minimum: 5149.2
Decimals: 2	Maximum: 10188872.6
Range: 5149.23334840265-10188872.590919	Mean: 97830.7
	Standard deviation: 160757.3

Literal question

Consumption monthly per equivalent adults

Expenditures monthly per equivalent adults (Aex)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 11	Minimum: 4001.2
Decimals: 2	Maximum: 15351380.1
Range: 4001.2470657277-15351380.1005003	Mean: 117004.3
	Standard deviation: 256003.3

Literal question

Expenditures monthly per equivalent adults

Consumption monthly per capita (Pcc)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 4649
Decimals: 2	Maximum: 8354875.5
Range: 4649.02210884354-8354875.52455357	Mean: 84197.1
	Standard deviation: 146245.7

Literal question

Consumption monthly per capita

Consumption monthly per capita (members present at least 1 day) (Pcc_pres)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 10	Minimum: 4649
Decimals: 2	Maximum: 8354875.5
Range: 4649.02210884354-8354875.52455357	Mean: 90228.9
	Standard deviation: 156871.7

Literal question

Consumption monthly per capita (members present at least 1 day)

Deciles real per equivalent adults consumption (Decile)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Discrete	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	

Literal question

Deciles real per equivalent adults consumption

Food line day 2200 kcal/day estimated with median prices (Fld)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 6	Minimum: 857.6
Decimals: 2	Maximum: 857.6
Range: 857.604221891876-857.604221891876	Mean: 857.6
	Standard deviation: 0

Literal question

Food line day 2200 kcal/day estimated with median prices

Number of products in the 2200 kcal / day basket (N)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 3	Minimum: 153
Decimals: 0	Maximum: 153
Range: 153-153	Mean: 153
	Standard deviation: 0

Literal question

Number of products in the 2200 kcal / day basket

Paasche_mean (Paasche_mean)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 5	Minimum: 0.9
Decimals: 3	Maximum: 1.1
Range: 0.947258622743497-1.10942695151757	Mean: 1
	Standard deviation: 0.1

Food_paasche_med (Food_paasche_med)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 5	Minimum: 0.9
Decimals: 3	Maximum: 1.1
Range: 0.917568283475267-1.1361928016613	Mean: 1
	Standard deviation: 0.1

Laspeires_mean (Laspeires_mean)

File: HBS-2011-12-Poverty-Dataset

Overview

Laspeires_mean (Laspeires_mean)

File: HBS-2011-12-Poverty-Dataset

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 3
 Range: 0.95547883695621-1.23231626125121

Valid cases: 10186
 Invalid: 0
 Minimum: 1
 Maximum: 1.2
 Mean: 1.1
 Standard deviation: 0.1

Food_laspeires_med (Food_laspeires_med)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 3
 Range: 0.927172518075966-1.27867587391205

Valid cases: 10186
 Invalid: 0
 Minimum: 0.9
 Maximum: 1.3
 Mean: 1.1
 Standard deviation: 0.1

Fisher_mean (Fisher_mean)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 3
 Range: 0.951359851557599-1.16925825762552

Valid cases: 10186
 Invalid: 0
 Minimum: 1
 Maximum: 1.2
 Mean: 1
 Standard deviation: 0.1

Food_fisher_med (Food_fisher_med)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 3
 Range: 0.922357900110583-1.20504350773361

Valid cases: 10186
 Invalid: 0
 Minimum: 0.9
 Maximum: 1.2
 Mean: 1
 Standard deviation: 0.1

Nf_paasche_mean (Nf_paasche_mean)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 3
 Range: 0.906852662314703-1.05888219236543

Valid cases: 10186
 Invalid: 0
 Minimum: 0.9
 Maximum: 1.1
 Mean: 1
 Standard deviation: 0

Nf_paasche_med (Nf_paasche_med)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 5	Minimum: 0.9
Decimals: 3	Maximum: 1.1
Range: 0.93257553069883-1.08183785743167	Mean: 1
	Standard deviation: 0

Nf_laspeires_mean (Nf_laspeires_mean)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 5	Minimum: 0.9
Decimals: 3	Maximum: 1.2
Range: 0.877379323913977-1.19099822555436	Mean: 1
	Standard deviation: 0.1

Nf_laspeires_med (Nf_laspeires_med)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 5	Minimum: 0.9
Decimals: 3	Maximum: 1.6
Range: 0.931860380271334-1.56810572229082	Mean: 1.1
	Standard deviation: 0.2

Nf_fisher_mean (Nf_fisher_mean)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 5	Minimum: 0.9
Decimals: 3	Maximum: 1.1
Range: 0.891994268900459-1.11238757171091	Mean: 1
	Standard deviation: 0.1

Nf_fisher_med (Nf_fisher_med)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous	Valid cases: 10186
Format: numeric	Invalid: 0
Width: 5	Minimum: 0.9
Decimals: 3	Maximum: 1.3
Range: 0.93643093576442-1.27769387963725	Mean: 1.1
	Standard deviation: 0.1

Food share (Fshare)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-0.986506295054316

Valid cases: 10186
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Paasche_med (Paasche_med)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0.92712650546604-1.10968212878787

Valid cases: 10186
 Invalid: 0
 Minimum: 0.9
 Maximum: 1.1
 Mean: 1
 Standard deviation: 0.1

Laspeires_med (Laspeires_med)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0.930627667519336-1.3691502777476

Valid cases: 10186
 Invalid: 0
 Minimum: 0.9
 Maximum: 1.4
 Mean: 1.1
 Standard deviation: 0.2

Fisher price index combined food and non-food (Fisher_med)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0.928875436900564-1.22183316597209

Valid cases: 10186
 Invalid: 0
 Minimum: 0.9
 Maximum: 1.2
 Mean: 1
 Standard deviation: 0.1

Literal question

Fisher price index combined food and non-food

Fisher_med1 (Fisher_med1)

File: HBS-2011-12-Poverty-Dataset

Overview

Fisher_med1 (Fisher_med1)

File: HBS-2011-12-Poverty-Dataset

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0.928867029870957-1.21857168758023

Valid cases: 10186
 Invalid: 0
 Minimum: 0.9
 Maximum: 1.2
 Mean: 1
 Standard deviation: 0.1

Consumption per adult equiv adjusted by price differences (Aecons)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 2
 Range: 5543.5133106592-8932384.28143612

Valid cases: 10186
 Invalid: 0
 Minimum: 5543.5
 Maximum: 8932384.3
 Mean: 90991.6
 Standard deviation: 145108.4

Literal question

Consumption per adult equiv adjusted by price differences

Food line monthly per adult equivalent (Fl)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2
 Range: 26085.4617492112-26085.4617492112

Valid cases: 10186
 Invalid: 0
 Minimum: 26085.5
 Maximum: 26085.5
 Mean: 26085.5
 Standard deviation: 0

Literal question

Food line monthly per adult equivalent

Food share in poverty line (Fsh)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 3
 Range: 0.715022028735233-0.715022028735233

Valid cases: 10186
 Invalid: 0
 Minimum: 0.7
 Maximum: 0.7
 Mean: 0.7
 Standard deviation: 0

Literal question

Food share in poverty line

Poverty line monthly per adult equivalent (Pl)

File: HBS-2011-12-Poverty-Dataset

Overview

Poverty line monthly per adult equivalent (Pl)

File: HBS-2011-12-Poverty-Dataset

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 2
 Range: 36482.0392951424-36482.0392951424

Valid cases: 10186
 Invalid: 0
 Minimum: 36482
 Maximum: 36482
 Mean: 36482
 Standard deviation: 0

Literal question

Poverty line monthly per adult equivalent

Poverty incidence (Ps)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-1

Valid cases: 10186
 Invalid: 0

Literal question

Poverty incidence

Food poverty incidence (Fps)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-1

Valid cases: 10186
 Invalid: 0

Literal question

Food poverty incidence

Poverty gap (Pg)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-0.848048151425644

Valid cases: 10186
 Invalid: 0
 Minimum: 0
 Maximum: 0.8
 Mean: 0
 Standard deviation: 0.1

Literal question

Poverty gap

Extreme poverty gap (Fpg)

File: HBS-2011-12-Poverty-Dataset

Overview

Extreme poverty gap (Fpg)

File: HBS-2011-12-Poverty-Dataset

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-0.787486479482127

Valid cases: 10186
 Invalid: 0
 Minimum: 0
 Maximum: 0.8
 Mean: 0
 Standard deviation: 0

Literal question

Extreme poverty gap

Severity of poverty (Psg)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-0.719185667136452

Valid cases: 10186
 Invalid: 0
 Minimum: 0
 Maximum: 0.7
 Mean: 0
 Standard deviation: 0

Literal question

Severity of poverty

Severity of extreme poverty (Fpsg)

File: HBS-2011-12-Poverty-Dataset

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 2
 Range: 0-0.620134955367154

Valid cases: 10186
 Invalid: 0
 Minimum: 0
 Maximum: 0.6
 Mean: 0
 Standard deviation: 0

Literal question

Severity of extreme poverty

Related Materials

Questionnaires

Household Budget Survey Community Questionnaire 2011-2012

Title	Household Budget Survey Community Questionnaire 2011-2012
subtitle	HBSCQ 2011-2012
Author(s)	National Bureau of Statistics (NBS)
Date	2014-11-22T12:10
Country	Tanzania
Language	English
Contributor(s)	National Bureau of Statistics (NBS) , Ministry of Finance (MoE)
Publisher(s)	National Bureau of Statistics (NBS)
Description	Household Budget Survey Community Questionnaire 2011-2012 contains Five sections Community Questionnaire; Section 1: Observation by interviewer SectionN 2: Population numbers. Section 3: Institutions and infrastructure Section 4: Community improvements Section 5: Information and Communication Technology and Other (to be completed at Village/Mtaa level)
Table of contents	
Filename	Community Questionnaire.pdf

Household Budget Survey Form II Questionnaire 2011-2012

Title	Household Budget Survey Form II Questionnaire 2011-2012
subtitle	HBSFORM II 2011-2012
Author(s)	National Bureau of Statistics (NBS)
Date	2014-11-22T12:40
Country	Tanzania
Language	English
Contributor(s)	National Bureau of Statistics (NBS) , Ministry of Finance (MoF)
Publisher(s)	National Bureau of Statistics (NBS)
Description	Household Budget Survey Form II 2011-2012 contain questions on Dwelling, Utilitie, Water and Sanitation Section 2: Data on building Section 3: Expenditures for furniture, household appliances and services Section 4a: New garments and footwear Section 4b: Second hand garments and footwear Section 5: Health expenditures
Table of contents	Section 6: Transport and communication Section 7: Spare time and education Section 8: Other articles and services Section 9: Utilities, water and sanitation Section 10: Investment at household level Section 11: Sales at household level
Filename	Form II-DWELLING, UTILITIES, WATER, SANITATION.pdf

Household Budget Survey Form IV Questionnaire 2011-2012

Title	Household Budget Survey Form IV Questionnaire 2011-2012
subtitle	HBSFORM IV 2011-2012
Author(s)	National Bureau of Statistics (NBS)
Date	2014-11-22T13:50
Country	Tanzania
Language	English
Contributor(s)	National Bureau of Statistics (NBS) , Ministry of Finance (MoE)
Publisher(s)	National Bureau of Statistics (NBS)
Description	Household Budget Survey Form IV 2011-2012 contain questions on Agriculture - land, crops and livestock Section 15. Land Section 16: crops Section 17. Processed agricultural products and by-products
Table of contents	Section 18a. Livestock Section 19a. Livestock by-products Section 20. Farm implements and machinery Section 21. Investment and selling of agricultural assets
Filename	Form IV_ AGRICULTURE - LAND, CROPS AND LIVESTOCK.pdf

Household Budget Survey Form V Questionnaire 2011-2012

Title	Household Budget Survey Form V Questionnaire 2011-2012
subtitle	HBSFORM V 2011-2012
Author(s)	National Bureau of Statistics (NBS)
Date	2014-11-22T13:20
Country	Tanzania
Language	English
Contributor(s)	National Bureau of Statistics (NBS) , Ministry of Finance (MoE)
Publisher(s)	National Bureau of Statistics (NBS)
Description	Household Budget Survey Form V 2011-2012 contain questions on Household Diary Of Purchases and Consumption
Table of contents	A. Daily expenditures B. Daily food consumed by household members (exclude food for parties)
Filename	Form V-HOUSEHOLD DIARY OF PURCHASES AND CONSUMPTION.pdf

Household Budget Survey Form VI Questionnaire 2011-2012

Title	Household Budget Survey Form VI Questionnaire 2011-2012
subtitle	HBSFORM VI 2011-2012
Author(s)	National Bureau of Statistics (NBS)
Date	2014-11-22T13:30
Country	Tanzania
Language	English
Contributor(s)	National Bureau of Statistics (NBS) , Ministry of Finance (MoE)
Publisher(s)	National Bureau of Statistics (NBS)
Description	Household Budget Survey Form VI 2011-2012 contain questions on Daily sheet for recording expenditure and consumption B1. Food Products Purchased or Obtained B.2 Record All Food Products You Consumed During the Day
Table of contents	B3. Record Non Food Items/Services Purchased for Household Members B4. Record Food and Non Food Items/Services for Non-Household Members
Filename	Form VI-Daily sheet for recording expenditure and consumption.pdf

Reports

Household Budget Survey Main Report 2011-2012

Title	Household Budget Survey Main Report 2011-2012
subtitle	HBSMR 2011-2012
Author(s)	National Bureau of Statistics (NBS)
Date	2014-11-22T16:20
Country	Tanzania
Language	English
Contributor(s)	National Bureau of Statistics (NBS) , Ministry of Finance (MoE)
Publisher(s)	National Bureau of Statistics (NBS)
Description	Household Budget Survey 2011-2012 Main Report

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	1.3 The 2011/12 Household Budget Survey	1
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Filename	The_2011-12_HBS Main Report.pdf	

Household Budget Survey Poverty Key Findings Report 2011-2012

Title Household Budget Survey Poverty Key Findings Report 2011-2012
 subtitle HBSKFR 2011-2012

Author(s)	National Bureau of Statistics (NBS)
Date	2014-11-22
Country	Tanzania
Language	English
Contributor(s)	National Bureau of Statistics (NBS) , Ministry of Finance (MoE)
Publisher(s)	National Bureau of Statistics (NBS)
Description	Household Budget Survey 2011-2012 Poverty Key_Findings Report
Table of contents	No table of content
Filename	Poverty Key_Findings_HBS 2011-12_English.pdf

Other materials

Household Budget Survey Form III Questionnaire 2011-2012

Title	Household Budget Survey Form III Questionnaire 2011-2012
subtitle	HBSFORM III 2011-2012
Author(s)	National Bureau of Statistics (NBS)
Date	2014-11-22T13:10
Country	Tanzania
Language	English
Contributor(s)	National Bureau of Statistics (NBS) , Ministry of Finance (MoF)
Publisher(s)	National Bureau of Statistics (NBS)
Description	Household Budget Survey Form III 2011-2012 contain questions on Labour status, household businesses Questions
Table of contents	Section 12: labour force status of all household members aged 5 years and above Section 13: Non-farm household businesses Section 14: Individual non-wage income
Filename	Form III_LABOUR STATUS, HOUSEHOLD BUSINESSES.pdf

Household Budget Survey Edit Specification-Community Manual 2011-2012

Title	Household Budget Survey Edit Specification-Community Manual 2011-2012
subtitle	HBSESCM 2011-2012
Author(s)	National Bureau of Statistics (NBS)
Date	2014-11-22T10:09
Country	Tanzania
Language	English
Contributor(s)	National Bureau of Statistics (NBS) , Ministry of Finance (MoE)
Publisher(s)	National Bureau of Statistics (NBS)
Description	Household Budget Survey 2011-2012 Edit Specification - Community Manual

- Section 1, ensure that for Q1 to 11, there is one and only one box ticked in every row.
- Section 2 Question 1, if the total is not equal to the sum of Question 4 then the source and year (in question 2 and 3) should differ with the source and year (in question 5 and 6).
- Section 2 Question 1, if no data is available then put number 99999. Then put code 9 at Question 2 and code 9999 for year at Question 3.
- Section 2 Question 4, if no data is available then put number 9999. Then put code 9 at Question 5 and code 9999 for year at Question 6.
- Section 2 Question 7, if no data is available then put number 9999. Then put code 9 at Question 8 and code 9999 for year at Question 9.
- Section 2 Question 10, if no data is available then put number 9999.
- In sections 4.2, 4.3, 4.4, 4.5, 4.6: for column number 1, if the response is code 1 (Hapana) and column number 2 is not circled then circle 'H' and state - hakutaja.
- Section 5 Question 7 and 8, ensure that there is consistency between the two questions.

Table of contents

Filename Manuals/EDIT_SPECS_COMMUNITY.pdf

Household Budget Survey 2011-2012 Form 1, 2, 3, 4 and 5 Ewditing specification

Title Household Budget Survey 2011-2012 Form 1, 2, 3, 4 and 5 Ewditing specification

subtitle ESH

Author(s) National Bureau of Statistics (NBS)

Date 2014-11-22T10:10

Country Tanzania

Language English

Contributor(s) National Bureau of Statistics (NBS) , Ministry of Finance (MoE)

Publisher(s) National Bureau of Statistics (NBS)

Description Household Budget Survey 2011-2012 Form 1, 2, 3, 4 and 5 Editing specification

1. Form I Section

2. Form II Section

Table of contents 3. Form III Section

4. Form IV Section

5. Form V Section

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