Nauru - Household Income and Expenditure Survey 2012-2013

Nauru Bureau of Statistics

Report generated on: April 7, 2021

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Overview

Identification

ID NUMBER

SPC_NRU_2012_HIES_v01_M_v01_A_PUF

Version

VERSION DESCRIPTION

Version 01: Cleaned, labelled and anonymized version of the Master file.

PRODUCTION DATE

2019-11-21

NOTES

This version is the anonymized one of the Master file. This means a thorough process of anonymization was undertaken in order to reduce risk disclosure.

Overview

ABSTRACT

Extracted from the Field Work Instruction Manual NRU HIES 2013 (Attached):

1.2 Objectives

The purpose of the HIES survey is to obtain information on the income, consumption pattern, incidence of poverty, and saving propensities for different groups of people in Nauru. This information will be used to guide policy makers in framing socio-economic developmental policies and in initiating financial measures for improving economic conditions of the people.

Some more specific outputs from the survey are listed below:

- a) To obtain expenditure weights and other useful data for the revision of the consumer price index;
- b) To supplement the data available for use in compiling official estimates of household accounts in the systems of national accounts;
- c) To supply basic data needed for policy making in connection with social and economic planning;
- d) To provide data for assessing the impact on household living conditions of existing or proposed economic and social measures, particularly changes in the structure of household expenditures and in household consumption;
- e) To gather information on poverty lines and incidence of poverty throughout Nauru.

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

- Households
- Individuals
- Expenditure items

Scope

NOTES

Extracted from the Cover pages of the Questionnaire Modules:

Module 1 - Demographic Information:

- · Demographic profile
- · Labour Force Status
- · Occupation History
- · Dwelling information
- · Dwelling tenure expenditure

Module 2 - Household Expenditure:

- · Utilities & Communication
- · Utilities & Communication expenditure
- · Land & Housing
- · Land & Housing expenditure
- · Household Assets
- · Household Assets expenditure
- · Vehicles
- · Vehicles expenditure
- · Household Services expenditure
- · Provision of Financial Support
- · Contribution to ceremonies
- · Personal Loans

Module 3 - Individual Expenditures:

- · Educational status
- · Education
- $\cdot \ \, \text{Education expenditure}$
- · Health status
- · Health
- · Health expenditure
- · Private Travel
- · Private Travel expenditure
- · Clothing

- · Clothing expenditure
- · Communication
- · Communication expenditure

Module 4 - Income:

- · Work for wage or salaries
- · Wages detailed
- · Income from non agriculture business
- · Description of agricultural activities
- · Income from agriculture business
- · Description of handicraft & home processed food activities
- · Income from handicraft & home processed food activities
- · Description of livestock activities
- · Income from livestock activities
- · Description of fishing activities
- · Income from fishing activities
- · Property & Transfer Income and Other Receipts
- · Remittances

Weekly Diary - Covering 14 Days (2 weeks):

- · Food items bought this day
- · Non food items and services bought this day
- · Items for free
- · Gambling wins & losses

KEYWORDS

Household, Individual, HIES, Income, Expenditure, COICOP, PACCOI, Economic activity, Education, Health, Commodities, ISIC, ISCO

Coverage

GEOGRAPHIC COVERAGE

National coverage.

UNIVERSE

The scope of the 2012-2013 Household Income Expenditure Survey (HIES) was all occupied households in Nauru.

HIES covered all persons who were considered to be usual residents of private dwellings, usual residents who were away for a short amount of time and those away for a for a longer amount of time but still financially linked to the household.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation	
Nauru Bureau of Statistics	Government of Nauru	

OTHER PRODUCER(S)

Name	Affiliation	Role
Statistics for Development Division	Pacific Community (SPC)	Technical assistance in data collection and data processing

FUNDING

Name	Abbreviation	Role
Government of Nauru	GoN	Principal Funding Agency
Pacific Community	SPC	Technical Assistance
Asian Development Bank	ADB	Principal Funding Agency
Australian Agency for International Development	AUSAID	Principal Funding Agency

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation Affiliation		Role
Fermin C. Sakisat	FCS	Secretariat of Pacific Communities (SPC)	Programming Officer
Statistics for Development Division	SDD	Pacific Community (SPC)	Review of the documentation

DATE OF METADATA PRODUCTION

2014-02-26

DDI DOCUMENT VERSION

Version 1.0 - Dataset included; Reports Included. (2014-04-30)

Version 02: Review of the existing documentation. This review consists of replacing the de-identified datasets with the anonymized ones. Done in New Caledonia by the Statistics for Development Division (SDD), Pacific Community (SPC).

DDI DOCUMENT ID

DDI_SPC_NRU_2012_HIES_v01_M_v01_A_PUF

Sampling

Sampling Procedure

-SAMPLE DESIGN:

The sample was selected to be representative of the whole country of Nauru. Approximately 37 per cent of households were selected across Nauru, although not all responded to the survey - these details are provided in Section 4 of the Methodology Report (provided as External Resources). The sample fractions applied to each of the eight constituencies (plus Location) within Nauru were roughly the same, although they were slightly modified to create even workloads for interviewers. Whilst a 37 per cent sample seems exceptionally large for even a small country like Nauru, due to the large levels of non-response experienced in the 2006 HIES it was considered necessary.

At the household level the survey is targeting All members of the Household; however, the main respondent will be the Household Head which could be either the Husband or spouse. If both are unavailable during the survey then any responsible adult will become the respondent. Additional information will also be sought from members of the household who are 15 years with respect to their economic activity and income earning activities.

The selection of the households was based on the 2011 Census of Population and Housing. The process for making the selections was to order the households within each constituency by size (number of persons in the household) and running a systematic skip through each constituency list to achieve the desirable sample size. Such a procedure should ensure each constituency is suitably represented as well as each household size type.

-SAMPLE SELECTION:
Yaren: 40 (out of 105);
Boe: 49 (out of 51);
Aiwo: 81 (out of 84);
Buada: 49 (out of 51);
Ubenide: 101 (out of 104);
Ewa/Anetan: 51 (out of 53);
Anabar/Ijuw/Anibane: 51 (out of 53);
Meneng: 86 (out of 89);

Location (phosphate mining barracks): 116 (out of 120).

Response Rate

The HIES 2012/2013 survey response rates were a significant improvement on those achieved for the 2006 HIES, reaching levels more in line with what is considered acceptable. The national response rate of the survey was 74% (460 households responded out of the 624 that were selected).

Yaren: 55%; Boe: 76%; Aiwo: 72%; Buada: 88%; Ubenide: 68%; Ewa/Anetan: 92%; Anabar/Ijuw/Anibane: 77%; Meneng: 93%;

Location (phosphate mining barracks): 56%.

Weighting

-HOUSEHOLD WEIGHTS:

The household weights for the analysis were derived by dividing the projected population of households for each constituency as at the mid-point of Household Income and Expenditure Survey (HIES) field work, by the final responding sample of households for each constituency.

Weight i (HH)=ProjPop i (HH)/RespondingSample i (HH)

*i: constituency.

-PERSON WEIGHTS:

The person weights for the analysis were derived by dividing the projected population of persons for each constituency, sex and age group as at the mid-point of HIES field work, by the final responding sample of persons for each constituency, sex and age group.

Weight i (Per)=ProjPop i (Per)/RespondingSample i (Per)

*i: each combination of constituency by sex by age group.

Questionnaires

Overview

A Questionnaire consisting of four Modules and a Weekly Diary covering 2 weeks was used for Nauru Household Income and Expenditure Survey (HIES) 2013. Each Module covers distinct but connected portion of the Household.

The Modules are as follows:

- Module 1: Demographic Information (basic demographic information from each member of the household);
- Module 2: Household Expenditure;
- Module 3: Individual Expenditures;
- Module 4: Income
- Diary Week 1: Covering the first 7 Days (1 7)
- Diary Week 2: Covering the second 7 Days (8 14).

The questionnaires were published in English.

Data Collection

Data Collection Dates

StartEndCycle2012-09-072013-09-12Data Collection

Time Periods

Start 2012-09-07	End	Cycle Round 1
2012-09-28		Break 1
2012-10-19		Round 2
2012-11-09		Round 3
2012-11-30		Round 4
2012-12-21		Break 2
2013-01-04		Round 5
2013-01-25		Round 6
2013-02-15		Round 7
2013-03-08		Round 8
2013-03-29		Round 9
2013-04-19		Round 10
2013-05-10		Round 11
2013-05-31		Round 12
2013-06-21		Round 13
2013-07-12		Round 14
2013-08-02		Round 15
2013-08-23		Round 16

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

The field work lasted a total of 12 months, which was divided up into 16 rounds with each round lasting three weeks. In the course of each three-week round, interviewers were assigned approximately 10 households each, which meant approximately 40 households were approached each round.

there were two breaks in the field work; one which occurred after Round 1 and another after Round 4. The first break was designed to undertake a review of how the field team was coping with the complexities of the survey. For a survey of this nature, it is extremely difficult to suitably train field staff on all aspects of the survey, prior to the commencement of field work. However, after one round the interviewers were in a far better situation to understand the survey and thus seek guidance on how to address some of the more complicated issues which arose during the first round. The second break was to allow both field staff and households to have a rest from the survey over the Christmas-New Year period.

For the four modules, face-to-face interviews were conducted with the household, with the household head generally providing the majority of information, but also when required, other household members. These interviews took place over a two-week period whilst the household was required to complete the two 1-week diaries. For these diaries, they were delivered just prior to each 1-week period. After instructions were provided by interviewers on how to complete the diaries, they were left with the household for self-enumeration.

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Data Collectors

Name	Abbreviation	Affiliation
Nauru Bureau of Statistics	NBOS	Government of Nauru

Supervision

The structure of the team overseeing the field work consisted of the Household Income and Expenditure Survey (HIES) manager, an assistant coordinator, one supervisor, one quality control officer and four interviewers. The HIES manager was responsible for overseeing the field work, with the aid of the assistant coordinator, both staff of the Bureau of Statistics. In turn the assistant coordinator was the main point of contact for the field supervisor, who provided the guidance and assistance to the four interviewers. The quality control officer was responsible for undertaking the data entry, and at the end of each round, feedback was given to the assistant coordinator about any errors which needed to be further addressed in the field.

Data Processing

Data Editing

Data editing was done using the program: CSPro 5.1.

-DATA CLEANING PHASE 1: MANUAL CLEANING

Although a heads-up interactive system was used in the processing of Household Income and Expenditure Survey (HIES) data, data errors are always inevitable. This can be contributed to a multitude of reasons and additional efforts must be made to have accurate data. Data cleaning Phase 1 was done in-country where access to original questionnaires allowed us to correct data by referencing source documents. Errors were identified using an edit specification program which checks keyed data for:

- · missing information
- value specific ranges
- · data item relations
- sequencing errors.

Steps were taken to ensure that missing items were not replaced with assumed values from those involved with data corrections. Data items such as these were addressed in Data Cleaning Phase 2.

-DATA RECODING PHASE 1: SUB RECORDS OF RELATED DATA ITEMS

The objective of this phase was to combine similar data items in the questionnaire into 17 unique databases. The process involved identifying questions and sections in the questionnaire that were related either by subject area, classifications, and transaction types. The advantages of these databases are listed below:

- Simplify data corrections when the data is organised into liked data items, it makes for easier data corrections when implementing sub-routines to check for further data inconsistencies, outliers and code verifications.
- Allow for area specific analysis because the data is organised into similar subject areas, classifications and transaction types, the emerging databases then can be used independently or cross-referenced to other databases.
- Simplify the creation of aggregated data the overall intention of these sub-databases is to create four main databases used in the analysis of HIES data.

-DATA CLEANING PHASE 2: VALIDATION, IMPUTATION AND REMOVAL

Before any data could be properly recoded into the main aggregated income and expenditure databases the information needed to be properly coded. After field collection this activity was very time consuming because each transaction needed to be verified for relevance and completeness. Activities in this process included:

- · deletion of households having inefficient amount of diary transactions or missing large amount of data
- data item code validation and correction (e.g. COICOP, ISIC, and ISCO)
- imputation of missing or invalid data items
- deletion of transactions with insufficient data items.

-DATA RECODING PHASE 2: OUTPUT

The final phase was to recode the sub-databases into the four main databases (Income, Expenditure, Person and House). The activities in this phase included quality control measures that checked for consistencies and balancing between:

- categories, reference periods and transaction types
- income and expenditure
- sub-databases and aggregated databases.

Other Processing

Data entry was done using the program: CSPro 5.1.

DATA ENTRY:

As with all surveys it is always better to correct errors in the field and within the smallest lapse of time between enumeration and processing. The field collection methodology allowed for a two-week enumeration window that gave ample time for survey teams to validate data collected. The data entry process took advantage of this window and allowed for questionnaires to be checked manually as well as systematically using the data entry program.

Standard heads-down data entry practices use double-entry to ensure that data entered in the system truly mirrors information collected on the form. Because of the large amount of survey data collected in the Household Income and

Expenditure Survey (HIES), tight project time frame, and a limited budget, a single-entry interactive system was used in the processing of HIES data. This data entry system aided in improved data quality by incorporating standard error checking specifications listed below.

- Validity This process checked if the data entered in the system fell within established ranges associated with the data item.
- Consistency This process checked the relation between data items and within acceptable characteristics of the country such as employment, education ages or gender specific expenditures.

Data Appraisal

Estimates of Sampling Error

Many factors contribute to the magnitude of the non-sampling errors associated with survey results. Unfortunately, unlike the sampling error, it is difficult to measure the extent of the impact. In order to better understand the reason behind this, one only needs to look at the different types of non-sampling errors to appreciate why it is difficult to measure their impact. Some of the more significant non-sampling errors which are discussed in the Methodology Report (provided as External Resource):

- Non response bias
- Reporting errors
- Data entry errors
- · Changing economy.

File Description

Variable List

SPC_NRU_2012_HIES_Cover_v01_PUF

Content This file is the "SPC NRU 2012 HIES Cover v01 PUF" dataset. It contains information collected using

the cover page of the questionnaire of the survey.

Cases 460 Variable(s) 12

Structure Type: relational

Keys: anon_id07(Anonymized HIES ID)

Version Version 01: Cleaned, labelled and anonymized version of the Master file.

Producer Nauru Bureau of Statistics.

Missing Data

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V245	anon_id07	Anonymized HIES ID	contin	numeric	
V246	anon_dist	Anonymized district code	discrete	numeric	
V247	anon_ea	Anonymized enumeration area	discrete	numeric	
V248	anon_dwel	Anonymized dwelling number	contin	numeric	
V249	c_weight	Weight	contin	numeric	
V250	c_hnum	Household Number	contin	numeric	
V251	c_round	Round	discrete	numeric	
V252	c_male	Total Males	discrete	numeric	
V253	c_female	Total Females	discrete	numeric	
V254	c_tot_pers	Total Persons	discrete	numeric	
V255	c_quint	Quintile	discrete	numeric	
V256	c_decile	Decile	discrete	numeric	

SPC_NRU_2012_HIES_Household_v01_PUF

This file is the "SPC NRU 2012 HIES Household v01 PUF" dataset. It contains information collected using the Module 1 - but also Module 2 and 4 - of the questionnaire of the survey. Content

Cases 460 Variable(s) 127

Type: relational Structure

Keys: anon id07(Anonymized HIES ID)

Version Version 01: Cleaned, labelled and anonymized version of the Master file.

Producer Nauru Bureau of Statistics.

Missing Data

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V282	anon_id07	Anonymized HIES ID	contin	numeric	
V283	anon_dist	Anonymized district code	discrete	numeric	
V284	anon_ea	Anonymized enumeration area	discrete	numeric	
V285	anon_dwel	Anonymized dwelling number	contin	numeric	
V286	c_hnum	Household Number	contin	numeric	
V287	c_weight	Weight	contin	numeric	
V288	c_round	Round	discrete	numeric	
V289	c_quint	Quintile	discrete	numeric	
V290	c_decile	Decile	discrete	numeric	
V291	h1411	Q1411 Material for roof	discrete	numeric	What is the main material used for the roof?
V292	h1412	Q1412 Material for wall	discrete	numeric	What is the main material used for the outer walls?
V293	h1413	Q1413 Material for floor	discrete	numeric	What is the main material used for the floors?
V294	h1414	Q1414 Type of living quarters	discrete	numeric	What type of house (main house) is this?
V295	h1415	Q1415 Number of rooms	discrete	numeric	How many separate rooms does your household occupy, including the kitchen?
V296	h1416	Q1416 Year of building construction	discrete	numeric	When was the building constructed?
V297	h1417	Q1417 Kitchen type	discrete	numeric	Do you have a separate kitchen or kitchenette?
V298	h1421	Q1421 Main source of lighting	discrete	numeric	What is the main source of lighting usd by this household?
V299	h1422	Q1422 Main cooking method	discrete	numeric	What is the usual method of cooking for this household?
V300	h1431	Q1431 Main source of drinking water	discrete	numeric	What is the main source of drinking water your household uses?
V301	h1432	Q1432 Same source of cooking water	discrete	numeric	Do you use the same water for cooking, as for drinking?
V302	h1433	Q1433 Main source of cooking water	discrete	numeric	Using the codes in Q.1431, what is the main water source for cooking?
V303	h1434	Q1434 Travel for water	discrete	numeric	Do you have to travel for water?

V304	h1435a	Q1435a Time to reach the water source (min)	discrete	numeric	How long does it take to get to water source?
V305	h1435b	Q1435b Number of trips	discrete	numeric	How many trips are usually made per day?
V306	h1436	Q1436 Type of Toilet Facility	discrete	numeric	What is the main type of toilet facility your household use?
V307	h1441	Q1441 Internet Connection	discrete	numeric	Is this dwelling connected to the internet
V308	h2102_1	Q2102 Electricity	discrete	numeric	Do you access or use?
V309	h2102_2	Q2102 Power generator	discrete	numeric	Do you access or use?
V310	h2102_3	Q2102 Gas or Liquid fuels	discrete	numeric	Do you access or use?
V311	h2102_4	Q2102 Solid fuels	discrete	numeric	Do you access or use?
V312	h2102_5	Q2102 Water supply	discrete	numeric	Do you access or use?
V313	h2102_6	Q2102 Waste removal	discrete	numeric	Do you access or use?
V314	h2102_7	Q2102 Other communication	discrete	numeric	Do you access or use?
V315	h2204_11	Q2204 House Purchase	discrete	numeric	Did you pay for any of the following in the past 12 months ?
V316	h2204_12	Q2204 Land Lease	discrete	numeric	Did you pay for any of the following in the past 12 months ?
V317	h2204_13	Q2204 Purchase of lands	discrete	numeric	Did you pay for any of the following in the past 12 months ?
V318	h2204_18	Q2204 Other major modification or reconstruction	discrete	numeric	Did you pay for any of the following in the past 12 months ?
V319	h2204_21	Q2204 Plumbing	discrete	numeric	Did you pay for any of the following in the past 12 months ?
V320	h2204_22	Q2204 Surfacing	discrete	numeric	Did you pay for any of the following in the past 12 months ?
V321	h2204_23	Q2204 Painting	discrete	numeric	Did you pay for any of the following in the past 12 months ?
V322	h2204_24	Q2204 Small House Parts	discrete	numeric	Did you pay for any of the following in the past 12 months ?
V323	h2204_25	Q2204 Other Small Maintenance Materials	discrete	numeric	Did you pay for any of the following in the past 12 months?
V324	h2204_31	Q2204 Electrician Services	discrete	numeric	Did you pay for any of the following in the past 12 months?
V325	h2204_32	Q2204 Plumbing Services	discrete	numeric	Did you pay for any of the following in the past 12 months ?
V326	h2204_33	Q2204 Painting Services	discrete	numeric	Did you pay for any of the following in the past 12 months ?
V327	h2204_34	Q2204 Carpentry Services	discrete	numeric	Did you pay for any of the following in the past 12 months ?
V328	h2204_35	Q2204 Other Maintenance Services	discrete	numeric	Did you pay for any of the following in the past 12 months ?
V329	h2303_111	Q2303_111 Beds & matresses	discrete	numeric	Do you have?
V330	h2303_112	Q2303_112 Sofas, lounge chairs & dining chairs	discrete	numeric	Do you have?
V331	h2303_113	Q2303_113 Tables (dining, dressing, coffee, etc)	discrete	numeric	Do you have?
V332	h2303_114	Q2303_114 Light fittings and lamps	discrete	numeric	Do you have?

V333	h2303_115	Q2303_115 Other significant indoor furnitures (eg, bookshelf)	discrete	numeric	Do you have?
V334	h2303_116	Q2303_116 Outdoor furniture	discrete	numeric	Do you have?
V335	h2303_117	Q2303_117 Carpets	discrete	numeric	Do you have?
V336	h2303_118	Q2303_118 Mats	discrete	numeric	Do you have?
V337	h2303_119	Q2303_119 Other significant floor coverings	discrete	numeric	Do you have?
V338	h2303_211	Q2303_211 Sheets & bed linens	discrete	numeric	Do you have?
V339	h2303_212	Q2303_212 Blankets & other bed spreads	discrete	numeric	Do you have?
V340	h2303_213	Q2303_213 Pillows & pillow cases	discrete	numeric	Do you have?
V341	h2303_214	Q2303_214 Curtains & drapes	discrete	numeric	Do you have?
V342	h2303_215	Q2303_215 Towels (bath towels, tea towels, etc)	discrete	numeric	Do you have?
V343	h2303_216	Q2303_216 Other household textiles (eg, tarpaulin)	discrete	numeric	Do you have?
V344	h2303_311	Q2303_311 Water tanks	discrete	numeric	Do you have?
V345	h2303_312	Q2303_312 Septic tanks	discrete	numeric	Do you have?
V346	h2303_313	Q2303_313 Cesspit	discrete	numeric	Do you have?
V347	h2303_314	Q2303_314 Refridgerators or Freezer	discrete	numeric	Do you have?
V348	h2303_315	Q2303_315 Electric Stove	discrete	numeric	Do you have?
V349	h2303_316	Q2303_316 Gas Stove	discrete	numeric	Do you have?
V350	h2303_317	Q2303_317 Kerosene Stove	discrete	numeric	Do you have?
V351	h2303_318	Q2303_318 Gas Burner / cylinder	discrete	numeric	Do you have?
V352	h2303_319	Q2303_319 Microwave Oven	discrete	numeric	Do you have?
V353	h2303_320	Q2303_320 Washing machine	discrete	numeric	Do you have?
V354	h2303_321	Q2303_321 Air-conditioner	discrete	numeric	Do you have?
V355	h2303_322	Q2303_322 Generator	discrete	numeric	Do you have?
V356	h2303_323	Q2303_323 Solar Unit	discrete	numeric	Do you have?
V357	h2303_324	Q2303_324 Other small electric appliances	discrete	numeric	Do you have?
V358	h2303_411	Q2303_411 Lawn mowers & weed eaters	discrete	numeric	Do you have?
V359	h2303_412	Q2303_412 Electric drill & Chainsaw	discrete	numeric	Do you have?
V360	h2303_413	Q2303_413 Other major outdoor equipment	discrete	numeric	Do you have?
V361	h2303_511	Q2303_511 Television	discrete	numeric	Do you have?
V362	h2303_512	Q2303_512 Radio & Stereo system	discrete	numeric	Do you have?
V363	h2303_513	Q2303_513 Video & DVD Player	discrete	numeric	Do you have?
V364	h2303_514	Q2303_514 Other Musical devices (MP3, IPOD, etc)	discrete	numeric	Do you have?
V365	h2303_515	Q2303_515 Game Consoles (Play Station, Nintendo, Wii)	discrete	numeric	Do you have?

V366	h2303_516	Q2303_516 Photographic equipment (camera - video or still)	discrete	numeric	Do you have?
V367	h2303_517	Q2303_517 Other major recreational eqpt (exclude boats)	discrete	numeric	Do you have?
V368	h2303_611	Q2303_611 Desktop or Laptop Computer	discrete	numeric	Do you have?
V369	h2303_612	Q2303_612 Printer	discrete	numeric	Do you have?
V370	h2303_613	Q2303_613 Software packages	discrete	numeric	Do you have?
V371	h2303_614	Q2303_614 Portable hard drives (incld, flash drives)	discrete	numeric	Do you have?
V372	h2403_111	Q2403 How Many Cars / Station Wagons	discrete	numeric	How many do you have?
V373	h2403_112	Q2403 How Many Utility / Pick-up	discrete	numeric	How many do you have?
V374	h2403_113	Q2403 How Many Trucks / Buses / Vans	discrete	numeric	How many do you have?
V375	h2403_114	Q2403 How Many Motor cycle	discrete	numeric	How many do you have?
V376	h2403_115	Q2403 How Many Bicycle	discrete	numeric	How many do you have?
V377	h2403_116	Q2403 How Many Boats with a motor	discrete	numeric	How many do you have?
V378	h2403_117	Q2403 How Many Boats without a motor (eg, canoe)	discrete	numeric	How many do you have?
V379	h2403_118	Q2403 How Many Any other vehicles	discrete	numeric	How many do you have?
V380	h42do	Q4.2 Any HM Involved in non agriculture business	discrete	numeric	During the past 12 months, was anyone in this household involved in running any non subsistence businesses?
V381	h43do	Q4.3 Any HM Involved in agriculture / horticulture activities	discrete	numeric	During the past 3 months, was anyone in this household involved in any agriculture/horticulture activities?
V382	h4302_1	Q4302 1st HH member involved in agriculture / horticulture activities	discrete	numeric	HM involved in this business (start with owner first)
V383	h4302_2	Q4302 2nd HH member involved in agriculture / horticulture activities	discrete	numeric	HM involved in this business (start with owner first)
V384	h4302_3	Q4302 3rd HH member involved in agriculture / horticulture activities	discrete	numeric	HM involved in this business (start with owner first)
V385	h4302_4	Q4302 4th HH member involved in agriculture / horticulture activities	discrete	numeric	HM involved in this business (start with owner first)
V386	h4302_5	Q4302 5th HH member involved in agriculture / horticulture activities	discrete	numeric	HM involved in this business (start with owner first)
V387	h4303	Q4303 Paid help in agriculture activities	discrete	numeric	Apart from the hh members, have you paid anyone to work in this farm during the past 3 months?
V388	h44do	Q4.4 Any HM Involved in handicraft and home processed food activities	discrete	numeric	During the past 3 months, was anyone in this household involved in any handicraft or production of home processed food activities?
V389	h4402_1	Q4402 1st HH member involved in handicraft and home processed food activities	discrete	numeric	HM involved in this business (manager first)
V390	h4402_2	Q4402 2nd HH member involved in handicraft and home processed food activities	discrete	numeric	HM involved in this business (manager first)

V391	h4402_3	Q4402 3rd HH member involved in handicraft and home processed food activities	discrete	numeric	HM involved in this business (manager first)
V392	h4402_4	Q4402 4th HH member involved in handicraft and home processed food activities	discrete	numeric	HM involved in this business (manager first)
V393	h4402_5	Q4402 5th HH member involved in handicraft and home processed food activities	discrete	numeric	HM involved in this business (manager first)
V394	h4403	Q4403 Paid help in handicraft and home processed food activities	discrete	numeric	Apart from the hh members, have you paid anyone to work with you in your handicraft and home processed food activities?
V395	h45do	Q4.5 Any HM Involved in livestock activities	discrete	numeric	During the past 12 months, was anyone in this household involved in any livestock activities?
V396	h4502_1	Q4502 1st HH member involved in livestock activities	discrete	numeric	HM involved in this business (manager first)
V397	h4502_2	Q4502 2nd HH member involved in livestock activities	discrete	numeric	HM involved in this business (manager first)
V398	h4502_3	Q4502 3rd HH member involved in livestock activities	discrete	numeric	HM involved in this business (manager first)
V399	h4502_4	Q4502 4th HH member involved in livestock activities	discrete	numeric	HM involved in this business (manager first)
V400	h4502_5	Q4502 5th HH member involved in livestock activities	discrete	numeric	HM involved in this business (manager first)
V401	h4503	Q4503 Paid help in livestock activities	discrete	numeric	Apart from the hh members, have you paid anyone to work with you in your livestock activities?
V402	h46do	Q4.6 Any HM Involved in fishing / hunting / gathering activities	discrete	numeric	During the past 3 months, was anyone in this household involved in any fishing or hunting activities?
V403	h4602_1	Q4602 1st HH member involved in fishing / hunting / gathering activities	discrete	numeric	HM involved in this business (manager first)
V404	h4602_2	Q4602 2nd HH member involved in fishing / hunting / gathering activities	discrete	numeric	HM involved in this business (manager first)
V405	h4602_3	Q4602 3rd HH member involved in fishing / hunting / gathering activities	discrete	numeric	HM involved in this business (manager first)
V406	h4602_4	Q4602 4th HH member involved in fishing / hunting / gathering activities	discrete	numeric	HM involved in this business (manager first)
V407	h4602_5	Q4602 5th HH member involved in fishing / hunting / gathering activities	discrete	numeric	HM involved in this business (manager first)
V408	h4603	Q4603 Paid help in fishing / hunting / gathering activities	discrete	numeric	Apart from the hh members, have you paid anyone to work with you in your fishing activities?

SPC_NRU_2012_HIES_Person_v01_PUF

This file is the "SPC NRU 2012 HIES Person v01_PUF" dataset. It contains information collected using the Module 1 of the questionnaire of the survey. Content

Cases 84 Variable(s)

Type: relational Structure

Keys: anon_id07(Anonymized HIES ID), p1101(Q1101 Member ID number)

Version Version 01: Cleaned, labelled and anonymized version of the Master file.

Producer Nauru Bureau of Statistics.

Missing Data

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V434	anon_id07	Anonymized HIES ID	contin	numeric	
V435	anon_dist	Anonymized district code	discrete	numeric	
V436	anon_ea	Anonymized enumeration area	discrete	numeric	
V437	anon_dwel	Anonymized dwelling number	contin	numeric	
V438	c_hnum	Household Number	contin	numeric	
V439	p_weight	Person Level Weight	contin	numeric	
V440	c_round	Round	discrete	numeric	
V441	c_male	Total Males	discrete	numeric	
V442	c_female	Total Females	discrete	numeric	
V443	c_tot_pers	Total Persons	contin	numeric	
V444	c_quint	Quintile	discrete	numeric	
V445	c_decile	Decile	discrete	numeric	
V446	p_status	Household Member Status	discrete	numeric	
V447	p1101	Q1101 Member ID number	contin	numeric	
V448	p1103	Q1103 Sex	discrete	numeric	Sex
V449	p1104	Q1104 Age	discrete	numeric	Age
V450	p1106	Q1106 Relationship to the HH head	discrete	numeric	Relationship to HH head
V451	p1107	Q1107 Mother line number	discrete	numeric	Enter [HM] ID for this person's: Mother
V452	p1108	Q1108 Father line number	discrete	numeric	Enter [HM] ID for this person's: Father
V453	p1109	Q1109 Country of birth	discrete	numeric	Country of birth
V454	p1110	Q1110 Marital status	discrete	numeric	Marital status
V455	p1111	Q1111 Ethnicity	discrete	numeric	Ehnicity
V456	p1113	Q1113 Duration of residence in the HH (in months) in the last 12 months	discrete	numeric	Duration of residence in the HH (in months) in the last 12 months
V457	p1114	Q1114 Occupancy Status in the family	discrete	numeric	Occupancy status in the family
V458	p1115	Q1115 Where does hh member live now?	discrete	numeric	Where does hh member live now?

V459	p1200	Q1200 MAIN activity	discrete	numeric	What was this [HM] main activity during last week?
V460	anon_p1201_isco	Anonymized Occupation (submajor) for main activity	discrete	numeric	Type of activity (occupation)
V461	anon_p1202_isic	Anonymized Industry (sub-major) for main activity	discrete	numeric	What industry did [HM] work in?
V462	p1203	Q1203 Hours worked last week	contin	numeric	How many hours did [HM] work in this main activity last week?
V463	p1204	Q1204 Willing to work more hours	discrete	numeric	Would [HM] be willing and available to work more hours in this main activity?
V464	p1206	Q1206 OTHER activity last week	discrete	numeric	During the past week, did [HM] do any other major activity, even if just for one hour?
V465	anon_p1207_isco	Anonymized Occupation (submajor) for secondary activity	discrete	numeric	Type of activity (occupation)
V466	anon_p1208_isic	Anonymized Industry (sub-major) for secondary activity (code)	discrete	numeric	What industry did [HM] work in?
V467	p1209	Q1209 Hours worked last week	contin	numeric	How many hours did [HM] work in this secondary activity last week
V468	p1210	Q1210 Willing and able to work more hours	discrete	numeric	Would [HM] be willing and available to work more hours in this secondary activity?
V469	p1212	Q1212 Actively looked for work or another job last week	discrete	numeric	Did [HM] actively look for work or for another job last week ?
V470	p1213	Q1213 Reason for not looking	discrete	numeric	
V471	p1214	Q1214 Available to work or take another job last week	discrete	numeric	
V472	p1302_1	Q1302 [1] Activity number	discrete	numeric	What were ALL the work activities [HM] did during the past 12 months?
V473	p1304_1	Q1304 [1] Activity code	discrete	numeric	Activity
V474	p1317_1	Q1317 [1] Number of months	discrete	numeric	Cross 'X' the months when this activity was done
V475	p1302_2	Q1302 [2] Activity number	discrete	numeric	What were ALL the work activities [HM] did during the past 12 months?
V476	p1304_2	Q1304 [2] Activity code	discrete	numeric	Activity
V477	p1317_2	Q1317 [2] Number of months	discrete	numeric	Cross 'X' the months when this activity was done
V478	p1302_3	Q1302 [3] Activity number	discrete	numeric	What were ALL the work activities [HM] did during the past 12 months?
V479	p1304_3	Q1304 [3] Activity code	discrete	numeric	Activity
V480	p1317_3	Q1317 [3] Number of months	discrete	numeric	Cross 'X' the months when this activity was done
V481	p1302_4	Q1302 [4] Activity number	discrete	numeric	What were ALL the work activities [HM] did during the past 12 months?
V482	p1304_4	Q1304 [4] Activity code	discrete	numeric	Activity
V483	p1317_4	Q1317 [4] Number of months	discrete	numeric	Cross 'X' the months when this activity was done
V484	p3102	Q3102 Attended formal education	discrete	numeric	Have you ever attended a formal education institution?

V485	p3103	Q3103 Reason for never attending school	discrete	numeric	Why have you never attended school (main reason)?
V486	p3104	Q3104 Highest level of education completed	discrete	numeric	What was the highest level and grade you completed? Level
V487	p3105	Q3105 Highest year of education completed	discrete	numeric	What was the highest level and grade you completed? Grade or year
V488	p3106	Q3106 Reason for leaving school	discrete	numeric	Why have you left school (main reason)?
V489	p3107	Q3107 Current level of education	discrete	numeric	What level & grade are you currently attending? Level
V490	p3108	Q3108 Current year of education	discrete	numeric	What level & grade are you currently attending? Grade or year
V491	p3112	Q3112 School location relative to the dwelling	discrete	numeric	Where is the school located (relative to this dwelling)?
V492	p3113	Q3113 Location of school lunch	discrete	numeric	Where do you generaly get your lunch on school days?
V493	p3114	Q3114 Residence during the school week	discrete	numeric	Where do you live during the school weeks?
V494	p3115	Q3115 Main transportation to school	discrete	numeric	What is your main mean of transportation to school ?
V495	p3116	Q3116 Number of hours in a school week	discrete	numeric	How many hours of classes do you generally attend per week?
V496	p3202	Q3202 Health Problem (Chronic Illness)	discrete	numeric	Do you have any ongoing health problems (chronic illness)?
V497	p3203	Q3203 Main Chronic Illness	discrete	numeric	What is your main chronic illness?
V498	p3204	Q3204 Start When?	discrete	numeric	How many years ago did the illness start?
V499	p3205	Q3205 Regular consult with health professional	discrete	numeric	Do you regurlarly consult a health professional?
V500	p3206	Q3206 Receive Treatment	discrete	numeric	Did you receive medication for this illness?
V501	p3209	Q3209 Other Health Complaints in last 3 months	discrete	numeric	Did you have any other health complaints in the last 3 months?
V502	p3210	Q3210 Main symptom	discrete	numeric	What was the main symptom?
V503	p3211	Q3211 Length of symptom	discrete	numeric	How long were you sick ?
V504	p3212	Q3212 Seek professional help or care	discrete	numeric	Did you seek and get professional help or care for that health problem?
V505	p3213	Q3213 Reason for not seeking profession help or care	discrete	numeric	Why didn't you seek professional help or care for that health problem?
V506	p3214	Q3214 Consulted first	discrete	numeric	Who did you consult first?
V507	p3215	Q3215 Consultation location	discrete	numeric	Where did that consultation take place?
V508	p3216	Q3216 Reason for not going to public health facility	discrete	numeric	Why didn't you go to a public health facility?
V509	p3302	Q3302 HM Undertake travel overseas	discrete	numeric	Did HM undertake any personal travel overseas in the last 12 months?
V510	p3303	Q3303 Number of trips	discrete	numeric	No. of private trips each members did:
V511	p3502	Q3502 Use Internet	discrete	numeric	Did [HM] use internet?
V512	p3503	Q3503 Internet source 1	discrete	numeric	What were the sources [HM] used for internet access? Source 1

V513	p3504	Q3504 Internet source 2	discrete	numeric	What were the sources [HM] used for internet access? Source 2
V514	p3505	Q3505 Internet source 3	discrete	numeric	What were the sources [HM] used for internet access? Source 3
V515	p3506	Q3506 Use a mobile phone	discrete	numeric	Did [HM] use a mobile phone to give or receive call?
V516	p3507	Q3507 Own a mobile phone	discrete	numeric	Does [HM] have their own mobile phone?
V517	pers_id2		discrete	numeric	

SPC_NRU_2012_HIES_Expenditure_v01_PUF

Content

This file is the "SPC NRU 2012 HIES Expenditure v01 PUF" dataset. It contains information collected

using the Module 2 and 3 of the questionnaire of the survey.

Cases 41596 Variable(s) 25

Structure Type: relational

Keys: anon id07(Anonymized HIES ID), line number(Expenditure line number)

Version Version 01: Cleaned, labelled and anonymized version of the Master file.

Producer Nauru Bureau of Statistics.

Missing Data

ID	NAME	LABEL	TYPE	FORMAT QUESTION
V257	anon_id07	Anonymized HIES ID	contin	numeric
V258	anon_dist	Anonymized district code	discrete	numeric
V259	anon_ea	Anonymized enumeration area	discrete	numeric
V260	anon_dwel	Anonymized dwelling number	contin	numeric
V261	c_hnum	Household Number	contin	numeric
V262	c_weight	Weight	contin	numeric
V263	line_number	Expenditure line number	contin	numeric
V264	c_round	Round	discrete	numeric
V265	c_male	Total Males	discrete	numeric
V266	c_female	Total Females	discrete	numeric
V267	c_tot_pers	Total Persons	discrete	numeric
V268	c_quint	Quintile	discrete	numeric
V269	c_decile	Decile	discrete	numeric
V270	exp_cat	Expenditure Category	discrete	numeric
V271	exp_typ	Expenditure Type	discrete	numeric
V272	exp_amt	Expenditure Annualized Amount	contin	numeric
V273	exp_ori_amt	Original Amount	contin	numeric
V274	exp_coicop	COICOP	contin	numeric
V275	exp_multi	Annual multiplier	contin	numeric
V276	exp_benef	Benificiary	discrete	numeric
V277	exp_source	Data source	discrete	numeric
V278	exp_code	Expenditure Code	contin	numeric
V279	exp_desc	Expenditure Description	discrete	character
V280	exp_wgt_amt	Weighted Annual Amount	contin	numeric
V281	exp_id		discrete	character

SPC_NRU_2012_HIES_Income_v01_PUF

This file is the "SPC NRU 2012 HIES Income v01_PUF" dataset. It contains information collected using the Module 4 of the questionnaire of the survey. Content

Cases Variable(s) 25

Type: relational Structure

Keys: anon_id07(Anonymized HIES ID), inc_line(Income line number)

Version Version 01: Cleaned, labelled and anonymized version of the Master file.

Producer Nauru Bureau of Statistics.

Missing Data

ID	NAME	LABEL	TYPE	FORMAT QUESTION
V409	anon_id07	Anonymized HIES ID	contin	numeric
V410	anon_dist	Anonymized district code	discrete	numeric
V411	anon_ea	Anonymized enumeration area	discrete	numeric
V412	anon_dwel	Anonymized dwelling number	contin	numeric
V413	c_hnum	Household Number	contin	numeric
V414	c_weight	Weight	contin	numeric
V415	c_round	Round	discrete	numeric
V416	c_male	Total Males	discrete	numeric
V417	c_female	Total Females	discrete	numeric
V418	c_tot_pers	Total Persons	discrete	numeric
V419	c_quint	Quintile	discrete	numeric
V420	c_decile	Decile	discrete	numeric
V421	inc_line	Income line number	contin	numeric
V422	inc_cat	Income category	discrete	numeric
V423	inc_typ	Income type	discrete	numeric
V424	inc_grs_amt	Income Gross	contin	numeric
V425	inc_exp_amt	Income Expenses	contin	numeric
V426	inc_net_amt	Income Net	contin	numeric
V427	inc_net_an_amt	Income Net Annualized	contin	numeric
V428	inc_net_an_wgt_amt	Income Net Annualized Weighted	contin	numeric
V429	inc_pacicc	Pacific Income Classification Code	contin	numeric
V430	inc_multi	Annual Multiplier	contin	numeric
V431	inc_sec_code	Income Sector Code	discrete	numeric
V432	inc_desc	Description	discrete	character
V433	inc_id2		discrete	numeric

Anonymized HIES ID (anon id07)

File: SPC_NRU_2012_HIES_Cover_v01_PUF

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-460 Valid cases: 460 Invalid: 0

Anonymized district code (anon dist)

File: SPC_NRU_2012_HIES_Cover_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-15 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 15

Anonymized enumeration area (anon_ea) File: SPC_NRU_2012_HIES_Cover_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 7

Anonymized dwelling number (anon_dwel) File: SPC NRU 2012 HIES Cover v01 PUF

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-118 Valid cases: 460 Invalid: 0

Weight (c weight)

File: SPC NRU 2012 HIES Cover v01 PUF

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 3.1125-5.1846

Valid cases: 460 Invalid: 0

Household Number (c hnum)

File: SPC_NRU_2012_HIES_Cover_v01_PUF

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-73 Valid cases: 460 Invalid: 0

Round (c round)

File: SPC_NRU_2012_HIES_Cover_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-16 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 16

Total Males (c male)

File: SPC_NRU_2012_HIES_Cover_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 454 Invalid: 6 Minimum: 1 Maximum: 7 Mean: 3.5

Total Females (c female)

File: SPC NRU 2012 HIES Cover v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-7 Valid cases: 460 Invalid: 0 Minimum: 0 Maximum: 7 Mean: 3.2

Total Persons (c tot pers)

File: SPC NRU 2012 HIES Cover v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 6.1

Quintile (c_quint)

File: SPC_NRU_2012_HIES_Cover_v01_PUF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5

Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 5

Decile (c_decile)

File: SPC_NRU_2012_HIES_Cover_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 10

Anonymized HIES ID (anon_id07)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-460 Valid cases: 460 Invalid: 0

Anonymized district code (anon dist)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-15 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 15

Anonymized enumeration area (anon_ea)

File: SPC_NRU_2012_HIES_Household_v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 7

Anonymized dwelling number (anon dwel)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-118 Valid cases: 460 Invalid: 0

Household Number (c hnum)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-73 Valid cases: 460 Invalid: 0

Weight (c weight)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 3.1125-5.1846

Valid cases: 460 Invalid: 0

Round (c round)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-16 Valid cases: 460 Invalid: 0

Quintile (c quint)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 5

Decile (c_decile)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 10

Q1411 Material for roof (h1411)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 5

Literal question

What is the main material used for the roof?

Interviewer instructions

For this question only one box should be ticked, referring to the main material used in the roof. If more than one material is used, then only tick the box of the material which is most prevalent. In the case that two materials were used equally, tick the box of the item which appears on the list first.

This question can be filled in by observing the dwelling yourself, or by asking the household head.

In the case of the main material not being listed, tick the box for "other" and provide a brief description of what that material was.

Q1412 Material for wall (h1412)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 6

Literal question

What is the main material used for the outer walls?

Interviewer instructions

Once again, for this question only one box should be ticked, referring to the main material used in the outer walls. If more than one material is used, then only tick the box of the material which is most prevalent. In the case that two materials were used equally, tick the box of the item which appears on the list first.

This question can be filled in by observing the dwelling yourself, or by asking the household head.

In the case of the main material not being listed, tick the box for "other" and provide a brief description of what that material was.

Q1413 Material for floor (h1413)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 3

Literal question

What is the main material used for the floors?

Interviewer instructions

Once again, for this question only one box should be ticked, referring to the main material used for the floors. If more than one material is used, then only tick the box of the material which is most prevalent. In the case that two materials were used equally, tick the box of the item which appears on the list first.

This question can be filled in by observing the dwelling yourself, or by asking the household head.

In the case of the main material not being listed, tick the box for "other" and provide a brief description of what that material was.

Q1414 Type of living quarters (h1414)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 5

Literal question

What type of house (main house) is this?

Interviewer instructions

The interviewer can once again provide the answer to this question based on observation, but clarification can always be sought from the household head. There are seven main options provided for this question, of which only one can be ticked.

Q1415 Number of rooms (h1415)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Valid cases: 460
Format: numeric Invalid: 0
Width: 1 Minimum: 1
Decimals: 0 Maximum: 7
Range: 1-7 Mean: 4.7

Literal question

How many separate rooms does your household occupy, including the kitchen?

Interviewer instructions

Rooms in the context of this question refer to places where a person can sleep or eat. It does not refer to bathrooms or toilets. In order to be qualified as a room, the space needs to be enclosed by walls. A room which has been split into 2 areas by a curtain, should still be counted as one room.

Q1416 Year of building construction (h1416)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Valid cases: 460
Format: numeric Invalid: 0
Width: 4 Minimum: 1
Decimals: 0 Maximum: 9999
Range: 1-9999

Literal question

When was the building constructed?

Interviewer instructions

Situations will arise when the household head is not able to provide an accurate answer for this question as the dwelling was constructed before they moved in. In these cases, encourage the household head to provide a best guess as to when the dwelling was constructed, and only leave blank if they have no idea at all.

Q1417 Kitchen type (h1417)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Valid cases: 460
Format: numeric Invalid: 0
Width: 1 Minimum: 1
Decimals: 0 Maximum: 4
Range: 1-4

Literal question

Do you have a separate kitchen or kitchenette?

Interviewer instructions

This question aims to determine if the household has a separate kitchen or kitchenette in the dwelling. If the household own a separate kitchen then 3 options are available

Q1421 Main source of lighting (h1421)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-4

Valid cases: 460

Invalid: 0

Minimum: 1

Minimum: 1

Maximum: 4

Literal question

What is the main source of lighting usd by this household?

Interviewer instructions

Only the main source of lighting should be entered for this question. Quite often households will rely on more than one source for lighting, especially when there are power shortages, but in answering this question, assume power is operational on island.

Most people will be connected to the main electricity supply, so box 1 will be ticked frequently, but situations will arise where other light sources are the main source used.

Q1422 Main cooking method (h1422)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Valid cases: 460
Format: numeric Invalid: 0
Width: 1 Minimum: 1
Decimals: 0 Maximum: 6
Range: 1-8

Literal question

What is the usual method of cooking for this household?

Interviewer instructions

Once again, the main cooking method is required for this question. So despite different cooking techniques being adopted by many households, only record the most commonly used. In the case that two cooking methods are used equally, record the method listed higher in the options provided.

Q1431 Main source of drinking water (h1431) File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Valid cases: 460
Format: numeric Invalid: 0
Width: 1 Minimum: 1
Decimals: 0 Maximum: 5
Range: 1-5

Literal question

What is the main source of drinking water your household uses?

Interviewer instructions

For this question, 5 options are provided for the main source of drinking water. A common scenario on Nauru is that a household will rely primarily on their own water tank, filled by rain. However, if there is a shortage of rain for a while, then they will have their tank filled with water from the desalination plant. The best way to address this scenario is to focus on the word "main" and request the household head to best guess in a typical year whether they would use drinking water mostly from the desalination plant or from rain water in their water tank.

Q1432 Same source of cooking water (h1432) File: SPC NRU 2012 HIES Household_v01_PUF

Overview

Type: Discrete Valid cases: 460
Format: numeric Invalid: 0
Width: 1 Minimum: 1
Decimals: 0 Maximum: 2
Range: 1-2

Literal question

Do you use the same water for cooking, as for drinking?

Post question

If 1 (Yes), go to 1434

Interviewer instructions

This question simply asks if the same water is used for cooking, as for drinking. Simply tick the box which is most appropriate. Make sure the sequencing is followed after this question, as households who respond "Yes" to this question should be sequenced to question 1434.

Q1433 Main source of cooking water (h1433)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Valid cases: 11
Format: numeric Invalid: 449
Width: 1 Minimum: 1
Decimals: 0 Maximum: 5
Range: 1-5

Literal question

Using the codes in Q.1431, what is the main water source for cooking?

Interviewer instructions

This question is only asked of households who reported they use a different main source of water for cooking, compared to what they use for drinking. As specified in the question, the household is directed to refer back to the options provided in question 1431 and provide the most appropriate source from this list for cooking water.

Q1434 Travel for water (h1434)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Valid cases: 460
Format: numeric Invalid: 0
Width: 1 Minimum: 1
Decimals: 0 Maximum: 2
Range: 1-2

Literal question

Do you have to travel for water?

Post question

If 2 (No), go to 1436

Interviewer instructions

This question is targeted at households who have to travel to obtain water on a regular basis. A simple tick in the boxes provided to signify whether there response is a "Yes" or "No" is all that's required.

Q1435a Time to reach the water source (min) (h1435a)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Type: Discrete Valid cases: 185
Format: numeric Invalid: 275
Width: 1 Minimum: 1
Decimals: 0 Maximum: 3
Range: 1-3 Mean: 1.3

Literal question

How long does it take to get to water source?

Interviewer instructions

For this question two pieces of information is required. The first part of the question asks how long it takes to get to the water source. For this part only record the time it takes to get to the water source, not a round trip. This answer should be provided in minutes only.

The second part of the question asks how many trips are made to the water source each day. Include trips made by all household members, and add them together. Just a guess of how many trips on average are made each day is all that's required.

Q1435b Number of trips (h1435b)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Valid cases: 185
Format: numeric Invalid: 275
Width: 1 Minimum: 1
Decimals: 0 Maximum: 3
Range: 1-3 Mean: 1.8

Literal question

How many trips are usually made per day?

Interviewer instructions

For this question two pieces of information is required. The first part of the question asks how long it takes to get to the water source. For this part only record the time it takes to get to the water source, not a round trip. This answer should be provided in minutes only.

The second part of the question asks how many trips are made to the water source each day. Include trips made by all household members, and add them together. Just a guess of how many trips on average are made each day is all that's required.

Q1436 Type of Toilet Facility (h1436)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Valid cases: 460
Format: numeric Invalid: 0
Width: 1 Minimum: 1
Decimals: 0 Maximum: 4
Range: 1-4

Literal question

What is the main type of toilet facility your household use?

Interviewer instructions

The final question of this section asks for the main type of toilet facility household members use. Six options are provided for this question

Q1441 Internet Connection (h1441)

File: SPC NRU 2012 HIES Household v01 PUF

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Is this dwelling connected to the internet

Interviewer instructions

The final question on dwelling information asks if the household is connected to the internet. There are two main methods in which a dwelling can be connected to the internet:

Q2102 Electricity (h2102 1)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you access or use?

Q2102 Power generator (h2102_2)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you access or use?

Q2102 Gas or Liquid fuels (h2102 3)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you access or use?

Q2102 Solid fuels (h2102_4)

File: SPC NRU 2012 HIES Household v01 PUF

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you access or use?

Q2102 Water supply (h2102 5)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you access or use?

Q2102 Waste removal (h2102 6)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you access or use?

Q2102 Other communication (h2102 7)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you access or use?

Q2204 House Purchase (h2204 11)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 2 Maximum: 2

Literal question

Did you pay for any of the following in the past 12 months?

Q2204 Land Lease (h2204 12)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9

Valid cases: 460 Invalid: 0 Minimum: 2 Maximum: 2

Literal question

Did you pay for any of the following in the past 12 months?

Q2204 Purchase of lands (h2204 13)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 2 Maximum: 2

Literal question

Did you pay for any of the following in the past 12 months?

Q2204 Other major modification or reconstruction (h2204 18)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Did you pay for any of the following in the past 12 months?

Q2204 Plumbing (h2204 21)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Did you pay for any of the following in the past 12 months?

Q2204 Surfacing (h2204 22)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-9

Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Did you pay for any of the following in the past 12 months?

Q2204 Painting (h2204 23)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Did you pay for any of the following in the past 12 months?

Q2204 Small House Parts (h2204 24)

File: SPC_NRU_2012_HIES_Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Did you pay for any of the following in the past 12 months?

Q2204 Other Small Maintenance Materials (h2204 25)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Did you pay for any of the following in the past 12 months?

Q2204 Electrician Services (h2204 31)

File: SPC_NRU_2012_HIES_Household_v01 PUF

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Did you pay for any of the following in the past 12 months?

Q2204 Plumbing Services (h2204 32)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Did you pay for any of the following in the past 12 months?

Q2204 Painting Services (h2204 33)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9

Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Did you pay for any of the following in the past 12 months?

Q2204 Carpentry Services (h2204_34)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Did you pay for any of the following in the past 12 months?

Q2204 Other Maintenance Services (h2204_35) File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Did you pay for any of the following in the past 12 months?

Q2303_111 Beds & matresses (h2303_111)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_112 Sofas, lounge chairs & dining chairs (h2303_112)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 113 Tables (dining, dressing, coffee, etc) (h2303 113)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_114 Light fittings and lamps (h2303_114)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_115 Other significant indoor furnitures (eg, bookshelf) (h2303_115)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_116 Outdoor furniture (h2303_116)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 117 Carpets (h2303 117)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_118 Mats (h2303_118)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 119 Other significant floor coverings (h2303 119)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 211 Sheets & bed linens (h2303 211)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 212 Blankets & other bed spreads (h2303 212)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_213 Pillows & pillow cases (h2303_213)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 214 Curtains & drapes (h2303 214)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_215 Towels (bath towels, tea towels, etc) (h2303_215) File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_216 Other household textiles (eg, tarpaulin) (h2303_216)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_311 Water tanks (h2303_311)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 312 Septic tanks (h2303 312)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9

Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 313 Cesspit (h2303 313)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9

Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_314 Refridgerators or Freezer (h2303_314)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 315 Electric Stove (h2303 315)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_316 Gas Stove (h2303_316)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 317 Kerosene Stove (h2303 317)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_318 Gas Burner / cylinder (h2303_318)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 319 Microwave Oven (h2303 319)

File: SPC_NRU_2012_HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 320 Washing machine (h2303 320)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 321 Air-conditioner (h2303 321)

File: SPC NRU 2012 HIES Household v01 PUF

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 322 Generator (h2303 322)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 323 Solar Unit (h2303 323)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_324 Other small electric appliances (h2303_324)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 411 Lawn mowers & weed eaters (h2303 411)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9

Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_412 Electric drill & Chainsaw (h2303_412)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_413 Other major outdoor equipment (h2303_413)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 511 Television (h2303 511)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_512 Radio & Stereo system (h2303_512)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 513 Video & DVD Player (h2303 513)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 514 Other Musical devices (MP3, IPOD, etc) (h2303 514)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_515 Game Consoles (Play Station, Nintendo, Wii) (h2303_515) File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_516 Photographic equipment (camera - video or still) (h2303_516)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_517 Other major recreational eqpt (exclude boats) (h2303_517)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_611 Desktop or Laptop Computer (h2303_611)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 612 Printer (h2303 612)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303_613 Software packages (h2303_613)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

Do you have?

Q2303 614 Portable hard drives (incld, flash drives) (h2303 614)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Valid cases: 460
Format: numeric Invalid: 0
Width: 1 Minimum: 1
Decimals: 0 Maximum: 2
Range: 1-9

Literal question

Do you have?

Q2403 How Many Cars / Station Wagons (h2403_111)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

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

Valid cases: 460 Invalid: 0 Minimum: 0 Maximum: 2 Mean: 0.3

Literal question

How many do you have?

Q2403 How Many Utility / Pick-up (h2403_112)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-1 Valid cases: 460 Invalid: 0 Minimum: 0 Maximum: 1 Mean: 0.1

Literal question

How many do you have?

Q2403 How Many Trucks / Buses / Vans (h2403 113)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-2 Valid cases: 460 Invalid: 0 Minimum: 0 Maximum: 2 Mean: 0.1

Literal question

How many do you have?

Q2403 How Many Motor cycle (h2403 114)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-3 Valid cases: 460 Invalid: 0 Minimum: 0 Maximum: 3 Mean: 0.8

Literal question

How many do you have?

Q2403 How Many Bicycle (h2403_115)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-4 Valid cases: 460 Invalid: 0 Minimum: 0 Maximum: 4 Mean: 0.4

Literal question

How many do you have?

Q2403 How Many Boats with a motor (h2403_116)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-2 Valid cases: 460 Invalid: 0 Minimum: 0 Maximum: 2 Mean: 0.1

Literal question

How many do you have?

Q2403 How Many Boats without a motor (eg, canoe) (h2403_117) File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-2 Valid cases: 460 Invalid: 0 Minimum: 0 Maximum: 2 Mean: 0.1

Literal question

How many do you have?

Q2403 How Many Any other vehicles (h2403_118) File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-2 Valid cases: 460 Invalid: 0 Minimum: 0 Maximum: 2 Mean: 0.1

Literal question

How many do you have?

Q4.2 Any HM Involved in non agriculture business (h42do)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

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

Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

During the past 12 months, was anyone in this household involved in running any non subsistence businesses?

Q4.3 Any HM Involved in agriculture / horticulture activities (h43do) File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

During the past 3 months, was anyone in this household involved in any agriculture/horticulture activities?

Q4302 1st HH member involved in agriculture / horticulture activities (h4302 1)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-11 Valid cases: 95 Invalid: 365 Minimum: 1 Maximum: 11

Literal question

HM involved in this business (start with owner first)

Q4302 2nd HH member involved in agriculture / horticulture activities (h4302 2)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-2 **Literal question** Valid cases: 95 Invalid: 365 Minimum: 0 Maximum: 2

56

Q4302 3rd HH member involved in agriculture / horticulture activities (h4302 3)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-0 Valid cases: 95 Invalid: 365 Minimum: 0 Maximum: 0

Literal question

HM involved in this business (start with owner first)

Q4302 4th HH member involved in agriculture / horticulture activities (h4302 4)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-0 Valid cases: 95 Invalid: 365 Minimum: 0 Maximum: 0

Literal question

HM involved in this business (start with owner first)

Q4302 5th HH member involved in agriculture / horticulture activities (h4302 5)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-0 Valid cases: 95 Invalid: 365 Minimum: 0 Maximum: 0

Literal question

HM involved in this business (start with owner first)

Q4303 Paid help in agriculture activities (h4303)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 95 Invalid: 365 Minimum: 1 Maximum: 2

Literal question

Apart from the hh members, have you paid anyone to work in this farm during the past 3 months?

Q4.4 Any HM Involved in handicraft and home processed food activities (h44do)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

During the past 3 months, was anyone in this household involved in any handicraft or production of home processed food activities?

Q4402 1st HH member involved in handicraft and home processed food activities (h4402 1)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-11 Valid cases: 52 Invalid: 408 Minimum: 1 Maximum: 11

Literal question

HM involved in this business (manager first)

Q4402 2nd HH member involved in handicraft and home processed food activities (h4402_2)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-11 Valid cases: 52 Invalid: 408 Minimum: 0 Maximum: 11

Literal question

HM involved in this business (manager first)

Q4402 3rd HH member involved in handicraft and home processed food activities (h4402 3)

File: SPC NRU 2012 HIES Household v01 PUF

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-7 Valid cases: 52 Invalid: 408 Minimum: 0 Maximum: 7

Literal question

HM involved in this business (manager first)

Q4402 4th HH member involved in handicraft and home processed food activities (h4402 4)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-14 Valid cases: 52 Invalid: 408 Minimum: 0 Maximum: 14

Literal question

HM involved in this business (manager first)

Q4402 5th HH member involved in handicraft and home processed food activities (h4402 5)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-0 Valid cases: 52 Invalid: 408 Minimum: 0 Maximum: 0

Literal question

HM involved in this business (manager first)

Q4403 Paid help in handicraft and home processed food activities (h4403)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 52 Invalid: 408 Minimum: 1 Maximum: 2

Literal question

Apart from the hh members, have you paid anyone to work with you in your handicraft and home processed food activities?

Q4.5 Any HM Involved in livestock activities (h45do)

File: SPC_NRU_2012_HIES_Household_v01_PUF

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

Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

During the past 12 months, was anyone in this household involved in any livestock activities?

Q4502 1st HH member involved in livestock activities (h4502 1) File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-11

Valid cases: 94 Invalid: 366 Minimum: 1 Maximum: 11

Literal question

HM involved in this business (manager first)

Q4502 2nd HH member involved in livestock activities (h4502 2)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-6

Valid cases: 94 Invalid: 366 Minimum: 0 Maximum: 6

Literal question

HM involved in this business (manager first)

Q4502 3rd HH member involved in livestock activities (h4502_3) File: SPC NRU 2012 HIES Household v01 PUF

Overview

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

Valid cases: 94 Invalid: 366 Minimum: 0 Maximum: 12

Literal question

HM involved in this business (manager first)

Q4502 4th HH member involved in livestock activities (h4502 4) File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-7

Valid cases: 94 Invalid: 366 Minimum: 0 Maximum: 7

Literal question

HM involved in this business (manager first)

Q4502 5th HH member involved in livestock activities (h4502_5) File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-9

Valid cases: 94 Invalid: 366 Minimum: 0 Maximum: 9

Literal question

HM involved in this business (manager first)

Q4503 Paid help in livestock activities (h4503) File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 94 Invalid: 366 Minimum: 1 Maximum: 2

Literal question

Apart from the hh members, have you paid anyone to work with you in your livestock activities?

Q4.6 Any HM Involved in fishing / hunting / gathering activities (h46do)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 460 Invalid: 0 Minimum: 1 Maximum: 2

Literal question

During the past 3 months, was anyone in this household involved in any fishing or hunting activities?

Q4602 1st HH member involved in fishing / hunting / gathering activities (h4602 1)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-11 **Literal question** Valid cases: 128 Invalid: 332 Minimum: 1 Maximum: 11

Q4602 2nd HH member involved in fishing / hunting / gathering activities (h4602 2)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-14 Valid cases: 128 Invalid: 332 Minimum: 0 Maximum: 14

Literal question

HM involved in this business (manager first)

Q4602 3rd HH member involved in fishing / hunting / gathering activities (h4602 3)

File: SPC NRU 2012 HIES Household v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-18 Valid cases: 128 Invalid: 332 Minimum: 0 Maximum: 18

Literal question

HM involved in this business (manager first)

Q4602 4th HH member involved in fishing / hunting / gathering activities (h4602 4)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-17 Valid cases: 128 Invalid: 332 Minimum: 0 Maximum: 17

Literal question

HM involved in this business (manager first)

Q4602 5th HH member involved in fishing / hunting / gathering activities (h4602 5)

File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-14 Valid cases: 128 Invalid: 332 Minimum: 0 Maximum: 14

Literal question

HM involved in this business (manager first)

Q4603 Paid help in fishing / hunting / gathering activities (h4603) File: SPC_NRU_2012_HIES_Household_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 128 Invalid: 332 Minimum: 1 Maximum: 2

Literal question

Apart from the hh members, have you paid anyone to work with you in your fishing activities?

Anonymized HIES ID (anon id07)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-460 Valid cases: 3150 Invalid: 0

Anonymized district code (anon dist)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-15 Valid cases: 3150 Invalid: 0 Minimum: 1 Maximum: 15

Anonymized enumeration area (anon_ea)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 3150 Invalid: 0 Minimum: 1 Maximum: 7

Anonymized dwelling number (anon_dwel)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-118 Valid cases: 3150 Invalid: 0

Household Number (c hnum)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-73 Valid cases: 3150 Invalid: 0

Person Level Weight (p weight)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Continuous Format: numeric Width: 8 Decimals: 0

Range: 1.655988-9.57368

Valid cases: 3150 Invalid: 0

Round (c round)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-16 Valid cases: 3150 Invalid: 0 Minimum: 1 Maximum: 16

Total Males (c male)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-15 Valid cases: 3150 Invalid: 0 Minimum: 0 Maximum: 15 Mean: 4.7

Total Females (c female)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-16 Valid cases: 3150 Invalid: 0 Minimum: 0 Maximum: 16 Mean: 4.4

Total Persons (c tot pers)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-30 Valid cases: 3150 Invalid: 0 Minimum: 1 Maximum: 30 Mean: 9.1

Quintile (c quint)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Valid cases: 3150
Format: numeric Invalid: 0
Width: 1 Minimum: 1
Decimals: 0 Maximum: 5
Range: 1-5

Decile (c decile)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Valid cases: 3150
Format: numeric Invalid: 0
Width: 2 Minimum: 1
Decimals: 0 Maximum: 10
Range: 1-10

Household Member Status (p. status)

File: SPC_NRU_2012_HIES_Person_v01 PUF

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-2

Valid cases: 3150

Invalid: 0

Minimum: 1

Maximum: 2

Maximum: 2

Q1101 Member ID number (p1101)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-30 Valid cases: 3150 Invalid: 0

Q1103 Sex (p1103)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Valid cases: 3150
Format: numeric Invalid: 0
Width: 1 Minimum: 1
Decimals: 0 Maximum: 2
Range: 1-2

Universe

All members

Literal question

Sex

Interviewer instructions

This question simply records the sex of each individual and requires the code at the bottom of the table to be filled in. The codes are simply "1" for Male, and "2" for Female.

Q1104 Age (p1104)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 1-999 Valid cases: 3150 Invalid: 0 Minimum: 1 Maximum: 16 Mean: 5.2

Universe

All members

Literal question

Age

Interviewer instructions

The age of each individual to be entered for this question is simply the age at the time of interview. Some respondents, especially the elderly, may not be aware of their age, so in these cases a best guess will be appropriate. Do not leave this question blank for individuals, as a guess is better than no response at all. In the cases of babies who have yet to reach their 1st birthday, record the value "0" for these individuals.

Q1106 Relationship to the HH head (p1106)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-13 Valid cases: 3150 Invalid: 0 Minimum: 1 Maximum: 11

Universe

All members

Literal question

Relationship to HH head

Interviewer instructions

This question aims to determine each person on both List 1 and List 2, relationship to the household head. As stated above, the household head should be the first person listed on the form.

When completing this question, [HM] number 1, should record a response of "01" for this question to indicate they are the household head. This must be the case for every household responding to this survey. No other member of the household should be assigned a value of "01" as each household can only contain one household head.

For all remaining persons in the household, refer to the code list at the bottom of the table to indicate their relationship to the household head. All relatives of the household head should be given a code of 02-10, whilst non-relatives should be given a code of 11.

Q1107 Mother line number (p1107)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-99

Valid cases: 3150 Invalid: 0

Universe

All members

Literal question

Enter [HM] ID for this person's:

Mother

Interviewer instructions

This question collects details of the mother of each [HM]. If the mother of the individual resides in the household, then enter that person's [HM] number as the response to this question. For example, if a child in the household has their mother as person number 2, enter 02 as the response for this person. If the mother does not reside in the household then treat as follows:

Enter "98" if the mother resides in another household

Enter "99" if the mother has passed away

Q1108 Father line number (p1108)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Valid cases: 3150 Invalid: 0

Range: 1-99 Universe

All members

Literal question

Enter [HM] ID for this person's:

Father

Interviewer instructions

This question collects details of the father of each [HM]. If the father of the individual resides in the household, then enter that person's [HM] number as the response to this question. For example, if a child in the household has their father as person number 1 (household head), enter 01 as the response for this person. If the father does not reside in the household then treat as follows:

Enter "98" if the father resides in another household

Enter "99" if the father has passed away

Q1109 Country of birth (p1109)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 3149 Invalid: 1 Minimum: 1 Maximum: 5

Universe

All members

Literal question

Country of birth

Interviewer instructions

This question requests information about each person's country of birth. The 5 main options are provided in the codes at the bottom of the table which cover:

- 1) Nauru
- 2) China
- 3) Kiribati
- 4) Tuvalu
- 5) Other

Whilst this question appears straight forward, situations will arise when the mother giving birth will travel overseas (eg, Australia) to give birth, then return back home to Nauru. In these cases, as the usual residence of the mother is Nauru, record the country of birth of the child as Nauru.

Q1110 Marital status (p1110)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 3150 Invalid: 0 Minimum: 1 Maximum: 5

Universe

All members

Literal question

Marital status

Interviewer instructions

This question requests information on the marital status of each individual in the household. The main 6 categories are provided in the codes at the bottom of the table, covering

- 1) Never married
- 2) Legally married
- 3) De facto
- 4) Separated
- 5) Divorced
- 6) Widowed

A person living in a "de facto" relationship is someone who is living with a person they consider to be their partner, but have not been legally married to this person yet.

Also make sure the "current" marital status of each individual is entered for this question. That is, if a person was once married, then widowed, and now living in a de facto relationship, then enter "3" for de facto for this person as it best represents their current status.

Q1111 Ethnicity (p1111)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-8 Valid cases: 3150 Invalid: 0 Minimum: 1 Maximum: 5

Universe

All members

Literal question

Ehnicity

Interviewer instructions

This question collects information on the ethnicity of each individual in the household. The vast majority of people covered in the survey will consider themselves Nauruan (code 1), but for people from overseas, they will need to specify what ethnicity they consider themselves to be. For pacific island people who aren't Nauruan, ethnicity has been divided into three categories "2-Micronesian", "3-Polynesian" and "4-Melanesian". The remaining categories are then "5-Chinese", "6-Other Asian", "7-European", and "8-Other".

Q1113 Duration of residence in the HH (in months) in the last 12 months (p1113)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-12 Valid cases: 3150 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 11.1

Universe

All members

Literal question

Duration of residence in the HH (in months) in the last 12 months

Interviewer instructions

This question collects information on the number of months each individual was present at this household over the last 12 months. A value of 0-12 should be recorded for each household member, rounding to the nearest 1 month. Examples of how this question should be reported for different scenarios

Q1114 Occupancy Status in the family (p1114) File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 3150 Invalid: 0 Minimum: 1 Maximum: 6

Universe

All members

Literal question

Occupancy status in the family

Post question

If 1-4, go to 1201

Interviewer instructions

This question records the occupancy status of each individual in the household and separate code lists are provided for persons in List 1 and List 2

- -For persons in List 1, four options are available:
- 1) Usual resident currently here in the household
- 2) Absent a few days for work trip, school or holidays
- 3) Absent for a longer period, but this dwelling still long term residence
- 4) Visitor, currently living with the household for 1 month or more
- -For persons in List 2, three options are available:
- 5) Left the hh during the past 12 months with no plans to return
- 6) Died in the last 12 months
- 7) Other

Make sure all persons listed in List 1 (01-20) have a code of 1-4 entered for them, and all persons listed in List 2 (21-24) have a code 5-7 entered for them.

Q1115 Where does hh member live now? (p1115)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 142 Invalid: 3008 Minimum: 1 Maximum: 2

Universe

All members

Literal question

Where does hh member live now?

Interviewer instructions

This question is only asked of persons who no longer reside in the household, but used to reside there in the last 12 months, household members 21-24.

Q1200 MAIN activity (p1200)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-13 Valid cases: 1831 Invalid: 1319 Minimum: 1 Maximum: 12

Universe

All members 15 years and older

Literal question

What was this [HM] main activity during last week?

Post question

If 01 - 08, go to 1201 If 09 - 12, go to 1206 If 13, go to 1212

Interviewer instructions

The first question asks each person 15 and over what their main activity was last week. There is a prompt in italics for this question in case a person was away from their main activity due to holidays or illness. For these people, state what the person would normally be doing if they weren't on holidays or sick.

Anonymized Occupation (sub-major) for main activity (anon p1201 isco)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 1082 Invalid: 2068 Minimum: 11 Maximum: 96

Universe

All members 15 years and older

Literal question

Type of activity (occupation)

Interviewer instructions

This question refers to the type of activity each [HM] undertakes in their main activity. It is often also referred to as the occupation. Only persons who reported they were working (categories 01-08 in Q1200) will be asked this question. Examples are given in the question which can be used as a guide. Note, for this question, we are not interested in what the business does that they work for, we are after their role in that business.

Anonymized Industry (sub-major) for main activity (anon_p1202_isic) File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 1-999 Valid cases: 1081 Invalid: 2069 Minimum: 1 Maximum: 98

Universe

All members 15 years and older

Literal question

What industry did [HM] work in?

Interviewer instructions

This question refers to the industry the person works in, and is a follow up to the question on occupation. For this question we are after the activity of the business the person is employed in. Once again, examples are given in the question which can be used as a guide.

Q1203 Hours worked last week (p1203)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-84 Valid cases: 1082 Invalid: 2068 Minimum: 1 Maximum: 84 Mean: 39.1

Universe

All members 15 years and older

Literal question

How many hours did [HM] work in this main activity last week?

Post question

If 30+ hrs, go to 1206 If < 30hrs, go to 1204

Interviewer instructions

This question requires the household member to report how many hours they worked in their main activity last week. Make sure only the main activity detailed in Q1201 and Q1202 is included in calculating the number of hours. Make sure the sequencing is followed after this question as only those persons who reported working less than 30 hours in their main activity will be asked the next question (Q1204). People who responded they worked 30 hours or more will be sequenced to Q1206.

Q1204 Willing to work more hours (p1204)

File: SPC NRU 2012 HIES Person v01 PUF

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 105 Invalid: 3045 Minimum: 1 Maximum: 2

Universe

All members 15 years and older

Literal question

Would [HM] be willing and available to work more hours in this main activity?

Interviewer instructions

This question is only asked of persons who reported that they worked less than 30 hours in their main activity. A simple yes or no answer is all that is required for this question, with a code being entered - 1 for Yes and 2 for No.

Q1206 OTHER activity last week (p1206) File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-11 Valid cases: 1775 Invalid: 1375 Minimum: 1 Maximum: 11

Universe

All members 15 years and older

Literal question

During the past week, did [HM] do any other major activity, even if just for one hour?

Post question

If 1 - 8, go to 1207 If 9 - 11, go to 1212

Interviewer instructions

This question is very similar in nature to question 1200, but collects details for each person's secondary activity. All people aged 15 and over will get asked this question, except those persons who responded they do no activity at all in question 1200. The categories outlined in question 1200 are the same for this question, except that two categories have been removed as they are not considered feasible responses as a secondary activity.

Please refer to the descriptions provided in question 1200 for more information about each of the remaining categories. Remember to follow the sequence guide provided in this question, which directs persons who were coded 09-11 to question 1212.

Anonymized Occupation (sub-major) for secondary activity (anon p1207 isco)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 246 Invalid: 2904 Minimum: 11 Maximum: 96

Universe

All members 15 years and older

Literal question

Type of activity (occupation)

Interviewer instructions

This question refers to the type of activity each [HM] undertakes in their secondary activity. It is often also referred to as the occupation. Only persons who reported they were working (categories 01-08 in Q1206) will be asked this question. Examples are given in the question which can be used as a guide. Note, for this question, we are not interested in what the business does that they work for, we are after their role in that business.

Anonymized Industry (sub-major) for secondary activity (code) (anon p1208 isic)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 3 Decimals: 0 Range: 1-999 Valid cases: 246 Invalid: 2904 Minimum: 3 Maximum: 98

Universe

All members 15 years and older

Literal question

What industry did [HM] work in?

Interviewer instructions

This question refers to the industry the person works in, and is a follow up to the question on occupation. For this question we are after the activity of the business the person is employed in. Once again, examples are given in the question which can be used as a guide.

Q1209 Hours worked last week (p1209)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-42 Valid cases: 256 Invalid: 2894 Minimum: 1 Maximum: 42 Mean: 8.8

Universe

All members 15 years and older

Literal question

How many hours did [HM] work in this secondary activity last week

Interviewer instructions

This question requires the household member to report how many hours they worked in their secondary activity last week. Make sure only the secondary activity detailed in Q1207 and Q1208 is included in calculating the number of hours.

Q1210 Willing and able to work more hours (p1210)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 256 Invalid: 2894 Minimum: 1 Maximum: 2

Universe

All members 15 years and older

Literal question

Would [HM] be willing and available to work more hours in this secondary activity?

Interviewer instructions

All persons who answered question 1209 will be asked this question, despite how many hours they reported working in their secondary activity. A simple yes or no answer is all that is required for this question, with a code being entered - 1 for Yes and 2 for No.

Q1212 Actively looked for work or another job last week (p1212)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 1831 Invalid: 1319 Minimum: 1 Maximum: 2

Universe

All members 15 years and older

Literal question

Did [HM] actively look for work or for another job last week?

Post question

If 1 = Yes, go to 1214 If 2 = No, go to 1213

Interviewer instructions

This question aims to determine if the individual actively looked for work or for another job in the last week. All persons are asked this question, even those who are in full time employment. The main aspect of this question is that the individual has to be actively looking for work, not just wanting work. Examples of actively looking for work include:

- Checking bulletin boards where jobs are advertised
- Following up to radio advertisements
- Checking Nauru face book site
- Checking Gazette on Nauru Gov (internet)
- Wandering around to shops/stores and checking employment opportunities

Q1213 Reason for not looking (p1213)

File: SPC NRU 2012 HIES Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-10 Valid cases: 1533 Invalid: 1617 Minimum: 1 Maximum: 10

Universe

All members 15 years and older

Interviewer instructions

This question is only asked of persons who did not actively look for work or another job last week. The reason for this question is because we are trying to distinguish between persons who didn't look for work because they weren't interested, and those that didn't look for work because they believed there was none available and they were wasting their time. It is therefore very important the most appropriate response is provided to this question.

Q1214 Available to work or take another job last week (p1214)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 1831 Invalid: 1319 Minimum: 1 Maximum: 2

Universe

All members 15 years and older

Interviewer instructions

The final question for this section determines if the individual was available to work last week, had a job been offered to them. A simple yes/no response is all that's required for this question. Remember to apply the code of 1 if Yes, and 2 if No.

Q1302 [1] Activity number (p1302 1)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 3150 Invalid: 0 Minimum: 1 Maximum: 1

Universe

All members 15 years and older

Literal question

What were ALL the work activities [HM] did during the past 12 months?

Q1304 [1] Activity code (p1304 1)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 1763 Invalid: 1387 Minimum: 1 Maximum: 11

Universe

All members 15 years and older

Literal question

Activity

Q1317 [1] Number of months (p1317_1)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-12 Valid cases: 3150 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 6.2

Universe

All members 15 years and older

Literal question

Cross 'X' the months when this activity was done

Interviewer instructions

Q1302 [2] Activity number (p1302_2)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 3150 Invalid: 0 Minimum: 2 Maximum: 2

Universe

All members 15 years and older

Literal question

What were ALL the work activities [HM] did during the past 12 months?

Q1304 [2] Activity code (p1304_2)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 1163 Invalid: 1987 Minimum: 1 Maximum: 11

Universe

All members 15 years and older

Literal question

Activity

Q1317 [2] Number of months (p1317_2)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-12 Valid cases: 3150 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 0.7

Universe

All members 15 years and older

Literal question

Cross 'X' the months when this activity was done

Interviewer instructions

Enter the 12 months below, ending with the current month

Q1302 [3] Activity number (p1302_3)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric

Width: 1 Decimals: 0 Range: 1-4 Valid cases: 3150 Invalid: 0

Minimum: 3 Maximum: 3

Universe

All members 15 years and older

Literal question

What were ALL the work activities [HM] did during the past 12 months?

Q1304 [3] Activity code (p1304 3)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-99 Valid cases: 197 Invalid: 2953 Minimum: 1 Maximum: 11

Universe

All members 15 years and older

Literal question

Activity

Q1317 [3] Number of months (p1317_3)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-12 Valid cases: 3150 Invalid: 0 Minimum: 0 Maximum: 12 Mean: 0

Universe

All members 15 years and older

Literal question

Cross 'X' the months when this activity was done

Interviewer instructions

Enter the 12 months below, ending with the current month

Q1302 [4] Activity number (p1302 4)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 3150 Invalid: 0 Minimum: 4 Maximum: 4

Universe

All members 15 years and older

Literal question

What were ALL the work activities [HM] did during the past 12 months?

Q1304 [4] Activity code (p1304_4)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Valid cases: 36
Format: numeric Invalid: 3114
Width: 2 Minimum: 2
Decimals: 0 Maximum: 11
Range: 1-99

Universe

All members 15 years and older

Literal question

Activity

Q1317 [4] Number of months (p1317_4)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Valid cases: 3150
Format: numeric Invalid: 0
Width: 2 Minimum: 0
Decimals: 0 Maximum: 12
Range: 0-12 Mean: 0

Universe

All members 15 years and older

Literal question

Cross 'X' the months when this activity was done

Interviewer instructions

Enter the 12 months below, ending with the current month

Q3102 Attended formal education (p3102)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Valid cases: 2796
Format: numeric Invalid: 354
Width: 1 Minimum: 1
Decimals: 0 Maximum: 3
Range: 1-3

Universe

4 years and older

Pre question

All members

Literal question

Have you ever attended a formal education institution?

Post question

If 2, go to 3104 If 3, go to 3107

Interviewer instructions

The key aspect of this question is that the educational institution needs to be formal. In most cases this will be obvious if the person has attended any form of education at a recognised school (primary, secondary, etc), but in some case it might not be so obvious. The best way to guide people on what constitutes a formal education is to provide example of what is included and excluded. Such examples are as follows:

-Inclusions: Formally recognized schools (primary, secondary, etc), USP in Fiji, USP extension

-Exclusions: Home tutoring Hairdresser course.

Q3103 Reason for never attending school (p3103) File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 27 Invalid: 3123 Minimum: 1 Maximum: 7

Universe

4 years and older

Pre question

3102=1 Never attended

Literal question

Why have you never attended school (main reason)?

Interviewer instructions

This question is only asked of persons who reported they have never attended any formal schooling. The part in brackets is also important as there may be numerous reasons a person has reported never attending school, but we are seeking only the main reason, so be sure to enter one code only

For persons of a young age (4-5 in particular), the main category should be "1.Too young", whereas for older age groups the other 6 categories should mostly apply.

In the case that category 7 is ticked, please mark the "obs" column in 3110 for that person with a number identifier, and record the details in the "observations" box at the bottom of the page.

Q3104 Highest level of education completed (p3104)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 1752 Invalid: 1398 Minimum: 1 Maximum: 5 Mean: 3

Universe

4 years and older

Pre question

3102=2 Already left school

Literal question

What was the highest level and grade you completed? Level

Interviewer instructions

These two questions aim to determine what the highest level and grade of education has been achieved. The way this question is addressed will be different depending on the type of education they finally completed. The best way to tackle answering this question is to split the types of response into three groups

Q3105 Highest year of education completed (p3105)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Valid cases: 1752
Format: numeric Invalid: 1398
Width: 1 Minimum: 1
Decimals: 0 Maximum: 6
Range: 1-6 Mean: 4.3

Universe

4 years and older

Pre question

3102=2 Already left school

Literal question

What was the highest level and grade you completed? Grade or year

Interviewer instructions

These two questions aim to determine what the highest level and grade of education has been achieved. The way this question is addressed will be different depending on the type of education they finally completed. The best way to tackle answering this question is to split the types of response into three groups

Q3106 Reason for leaving school (p3106) File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Valid cases: 1752
Format: numeric Invalid: 1398
Width: 1 Minimum: 1
Decimals: 0 Maximum: 5
Range: 1-5

Universe

4 years and older

Pre question

3102=2 Already left school

Literal question

Why have you left school (main reason)?

Interviewer instructions

This question is the last remaining question for persons who have attended school and have now left. It simply asks the questions as to why the person has left school. For the high proportion of respondents to this question, the answer will be "1.Completed desirable schooling". Once again some people may have left for numerous reasons but you must only fill in the main reason, so enter only one code as a response for this question.

Q3107 Current level of education (p3107) File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Valid cases: 1017
Format: numeric Invalid: 2133
Width: 1 Minimum: 1
Decimals: 0 Maximum: 4
Range: 1-6 Mean: 2.1

Universe

4 years and older

Pre question

3102=3 Currently attending school

Literal question

What level & grade are you currently attending? Level

Interviewer instructions

This question is very similar in design to questions 3104 - 3105, with the difference being:

- a) We are asking it of persons still in school
- b) We are asking what level and grade they are currently attending (not completed)

The way the question should be filled in however is the same as 3105 - 3106, so refer to the instructions above for further guidance (and examples) on the types of responses for this question.

Q3108 Current year of education (p3108) File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-6 Valid cases: 1017 Invalid: 2133 Minimum: 1 Maximum: 6 Mean: 2.9

Universe

4 years and older

Pre question

3102=3 Currently attending school

Literal question

What level & grade are you currently attending?

Grade or year

Interviewer instructions

This question is very similar in design to questions 3104 - 3105, with the difference being:

- a) We are asking it of persons still in school
- b) We are asking what level and grade they are currently attending (not completed)

The way the question should be filled in however is the same as 3105 - 3106, so refer to the instructions above for further guidance (and examples) on the types of responses for this question.

Q3112 School location relative to the dwelling (p3112) File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 1017 Invalid: 2133 Minimum: 1 Maximum: 3

Universe

4 years and older

Pre question

3102=3 Currently attending school

Literal question

Where is the school located (relative to this dwelling)?

Interviewer instructions

This question simply requests the distance the school is located from the dwelling. The responses can be divided into two groups:

- -Group 1 school located on Nauru
- 1. Same District: If the school is located in the same district
- 2. Within 10 mn walk: If the school is in another district, but within 10 mins
- 3. More than 10 mn walk: If the school is in another district, and more than 10 mins
- -Group 2 school located overseas
- 4.Boarding school (overseas): Ram to provide advice 5.Overseas (Day school): Ram to provide advice

Q3113 Location of school lunch (p3113)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 1017 Invalid: 2133 Minimum: 1 Maximum: 3

Universe

4 years and older

Pre question

3102=3 Currently attending school

Literal question

Where do you generaly get your lunch on school days?

Interviewer instructions

This question simply asks where the student generally get their lunch on school days. As expected, for many students it will differ from day to day, so simply provide the answer which is most common for that student. If the answer is unknown (especially for an overseas student), simply provide a best guess. Make sure the code is entered for this question.

Q3114 Residence during the school week (p3114)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 1017 Invalid: 2133 Minimum: 1 Maximum: 3

Universe

4 years and older

Pre question

3102=3 Currently attending school

Literal question

Where do you live during the school weeks?

Interviewer instructions

Given the size of Nauru, students living on island will be expected to be living in their usual home during the school week, "1.At home". If for some reason, a student studying in Nauru stays at a relative's place for a large part of the week regularly, then record the answer as "4.Other" and explain in the "Observations" box.

For students living overseas, two options are provided:

- 2.At school (board o'seas): If the student stays on school campus in a boarding school
- 3. At home (O'seas): If the student lives in a house overseas

Q3115 Main transportation to school (p3115) File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 1017 Invalid: 2133 Minimum: 1 Maximum: 4

Universe

4 years and older

Pre question

3102=3 Currently attending school

Literal question

What is your main mean of transportation to school?

Interviewer instructions

This question is straight forward and only requests the main method of transport if a student travels by more than one method sometimes. For students overseas, if the answer is unknown then a best guess will be sufficient. For the category "4.Other", remember to mark the "obs" box in 3117 and record the details in the "Observations" box at the bottom of the page.

Q3116 Number of hours in a school week (p3116)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 1017 Invalid: 2133 Minimum: 1 Maximum: 5

Universe

4 years and older

Pre question

3102=3 Currently attending school

Literal question

How many hours of classes do you generally attend per week?

Interviewer instructions

The number of hours of classes can differ at times but for most primary and secondary school students it will be the same each week. Base the answer on a typical week which involves no Public Holidays. And remember, use the codes associated with the ranges, do not enter the number of hours. For overseas students where it may be difficult to provide an answer, a best guess will be sufficient.

Q3202 Health Problem (Chronic Illness) (p3202)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2990 Invalid: 160 Minimum: 1 Maximum: 2

Universe

All members

Literal question

Do you have any ongoing health problems (chronic illness)?

Interviewer instructions

The main thing to focus on in defining a chronic illness is that it is something which is an ongoing problem for the individual. Things such as a cold or flu are not ongoing, so should not be recorded here. To also guide you with this question, feel free to refer to the code list for the next question, Q3203, which provides a list of the main types of chronic illnesses expected in Nauru. As can be seen from this list, these are quite serious ailments, which people have long term, so make sure this is how people interpret this question. The question is solely a sequence guide question to determine who should be asked the detailed questions about the chronic illnesses. Remember to write the code for this question - 1 for Yes, and 2 for No. No means skip to Q3209 for that person.

Q3203 Main Chronic Illness (p3203)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 398 Invalid: 2752 Minimum: 1 Maximum: 5

Universe

All members

Literal question

What is your main chronic illness?

Interviewer instructions

Having determined that a person has a chronic illness, this question tries to identify the type of chronic illness. Every effort has been made to produce a list of all the common chronic illnesses which a person may have in Nauru. There may be situations where a person has more than one chronic illness - as the question states, only provide information about the main illness. If a person has a chronic illness not listed then categorise it as "10.0ther" and mark the "obs" column for that person (code 3207) and provide the details in the observation box at the bottom of the page.

Q3204 Start When? (p3204)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-3 Valid cases: 398 Invalid: 2752 Minimum: 1 Maximum: 3 Mean: 2.5

Universe

All members

Literal question

How many years ago did the illness start?

Interviewer instructions

This question is straight forward and people can be expected to know roughly how long they have had the illness. The main thing to remember here is to enter the code provided for this question at the bottom of the table, and not the number of years. Only three codes are possible:

1 < year 2 1-5 years

3 More than 5 years

Q3205 Regular consult with health professional (p3205)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 398 Invalid: 2752 Minimum: 1 Maximum: 2

Universe

All members

Literal question

Do you regurlarly consult a health professional?

Interviewer instructions

A health professional is considered someone with credited qualifications in the field of health. By this definition, it will include General Practitioners (GPs), Specialised Doctors and Qualified Nurses. Traditional Healers may be a more preferred choice for health care by some individuals, and despite not necessarily having credited qualifications, can be treated as a health professional.

The other key aspect of this question is the need for the consultations between patient and health professional being regular. A one of visit for a diagnosis is not regular. The patient should be seeing their health professional at least once a year for consultation on the chronic illness for it to be seen as regular.

Remember to write the code for this question - ${\bf 1}$ for Yes, and ${\bf 2}$ for No.

Q3206 Receive Treatment (p3206)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 398 Invalid: 2752 Minimum: 1 Maximum: 2

Universe

All members

Literal question

Did you receive medication for this illness?

Interviewer instructions

This question asks if the person with a chronic illness is receiving medication from their doctor. In the situation for Nauru, patients are provided with medication direct when they visit their doctor. Record a code of "1" for Yes if the patient receives medication from the doctor for their chronic illness, and "2" for No if they don't.

Q3209 Other Health Complaints in last 3 months (p3209)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 2990 Invalid: 160 Minimum: 1 Maximum: 2

Universe

All members

Literal question

Did you have any other health complaints in the last 3 months?

Interviewer instructions

Any other health complaints can cover a wide range of problems with the main ones being skin sores, diarrhea, cold/flu, etc. There is no need to list a range of complaints as the person in question should generally know if they had a complaint recently, although you can use the code listing in Q3210 as a guide if needed. The main issue here is that the complaint needed to be in the last 3 months, so when the respondent is answering this question make sure they are aware of the time frame being referred to. This question is simply a sequence guide question to determine who should get asked the next 7 questions. Remember to write the code for this question - 1 for Yes, and 2 for No. No means skip to 3219 for that person.

Q3210 Main symptom (p3210)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 408 Invalid: 2742 Minimum: 1 Maximum: 7

Universe

All members

Literal question

What was the main symptom?

Interviewer instructions

As some people will have been sick in the last 3 months with more than one condition, this question is only focused on the main symptom. The respondent can determine which was the symptom which caused the most discomfort in answering this question. A list of key symptoms is provided with codes below the table of questions, so only enter the relevant code for this question. In the case the symptom is not listed, classify the symptom as "7.0ther", and mark the "obs" column (3217) for that person, and record the details in the Observations box at the bottom of the page.

Q3211 Length of symptom (p3211)

File: SPC_NRU_2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-4 Valid cases: 408 Invalid: 2742 Minimum: 1 Maximum: 4

Universe

All members

Literal question

How long were you sick?

Interviewer instructions

This should be a straight forward question as most people will remember roughly how long they were sick for. A best guess estimate should be sufficient. The reference only refers to the main symptom identified in the previous question. Make sure the code provided at the bottom of the page is provided as the answer to this question, and not the amount of time. Only four time periods are available:

- 1. < week
- 2. 1-2 weeks
- 3. 2-4 weeks
- 4. > month

Q3212 Seek professional help or care (p3212)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 408 Invalid: 2742 Minimum: 1 Maximum: 2

Universe

All members

Literal question

Did you seek and get professional help or care for that health problem?

Interviewer instructions

As with Q3205, a health professional is considered someone with credited qualifications in the field of health. By this definition, it will include General Practitioners (GPs), Specialised Doctors and Qualified Nurses. Traditional Healers may be a more preferred choice for health care by some individuals, and despite not necessarily having credited qualifications, can be treated as a health professional. Remember to write the code for this question - 1 for Yes, and 2 for No. If they say "No" they will proceed to the next question to find out why not, whereas if they say "Yes" they skip to 3214.

Q3213 Reason for not seeking profession help or care (p3213) File: SPC NRU 2012 HIES Person v01 PUF

Overview

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

Valid cases: 122 Invalid: 3028 Minimum: 1 Maximum: 4

Universe

All members

Literal question

Why didn't you seek professional help or care for that health problem?

Interviewer instructions

This question is only asked of persons who reported having a health complaint in the last 3 months, yet did not seek professional help. The questions tries to determine the main reason the person did not seek help. A coded list is provided for this question, so try to match the respondents reply to the question as best as possible to a category on the list. If nothing matches, enter "9.Other", and mark the "obs" box in 3217, then provide details in the observations box at the bottom of the page.

Important: Once this question has been answered, this person can skip to Q3219, as questions 3214-3216 are not relevant.

Q3214 Consulted first (p3214)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-5 Valid cases: 286 Invalid: 2864 Minimum: 1 Maximum: 2

Universe

All members

Literal question

Who did you consult first?

Interviewer instructions

This question should be straight forward and simply asks those people who stated they saw a health professional, who the consultation took place with. Please note the question is only referring to the first consultation that took place for the main symptom. If the health professional does not fall under one of the main four categories listed; 1) Doctor, 2) Nurse, 3) Other health professional, or 4) Traditional healer, then categorise them as "5.0ther", mark the "obs" column (3217) for that person, then provide the details in the "Observations" box at the bottom of the page.

Q3215 Consultation location (p3215)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

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

Valid cases: 286 Invalid: 2864 Minimum: 1 Maximum: 1

Universe

All members

Literal question

Where did that consultation take place?

Interviewer instructions

This questions simply asks for those who undertook a consultation with a health professional, where it took place, with only three main options; hospital, clinic or at home. Once again, this consultation is only referring to the first consultation that took place for the main symptom. In the unlikely case the consultation took place somewhere different to the three options above, then categorise as "4.0ther", mark the "obs" column (3217) for that person, then provide the details in the "Observations" box at the bottom of the page.

Please take note of the sequence guide that follows this question. Only people who reported they didn't go to the hospital or clinic (cat = 3 or 4) get asked the next question. People who attended the hospital or clinic go to question 3219.

Q3216 Reason for not going to public health facility (p3216) File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 0 Invalid: 3150

Universe

All members

Literal question

Why didn't you go to a public health facility?

Interviewer instructions

This question is only asked of people who sought professional help for their health problem, but not at a hospital or clinic. The question aims to identify the reason why they went elsewhere. Whilst there may be more than one reason why, only provide the code for the main reason using the code list below the table. If a reason is provided which is not on the list then categorise as "9.0ther", mark the "obs" column (3217) for that person, then provide the details in the "Observations" box at the bottom of the page.

Q3302 HM Undertake travel overseas (p3302)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2946 Invalid: 204 Minimum: 1 Maximum: 2

Universe

All members

Literal question

Did HM undertake any personal travel overseas in the last 12 months?

Post question

If 2, go to 3401

Interviewer instructions

The initial question here is primarily a sequencing question to determine if the remaining questions are relevant. Each household member is asked if they undertook any overseas travel in the last 12 months. For persons not currently a member of the household, the response will be yes if a payment for that travel was made by a household member. That is, for [HM = 90] only mark the box if a person outside the household took an overseas trip which a member of the household contributed towards.

If the answer is yes for that [HM], then proceed to the next question, otherwise skip to 3401 for that [HM]. Make sure only the code of 1 for "yes" and 2 for "no" is entered.

Q3303 Number of trips (p3303)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-2 Valid cases: 210 Invalid: 2940 Minimum: 1 Maximum: 2 Mean: 1.1

Universe

All members

Literal question

No. of private trips each members did:

Interviewer instructions

Once a [HM] has been identified as having taken a private travel overseas, this question records the number of travels taken by that person in the 12 month period. This question will be used as a check to ensure each travel for that person is recorded separately in Q3.3.2.

Q3502 Use Internet (p3502)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2295 Invalid: 855 Minimum: 1 Maximum: 2

Universe

10 years +

Pre question

During the past month

Literal question

Did [HM] use internet?

Post question

If 2, go to 3506

Interviewer instructions

This question collects information on whether each individual in the household used the internet in the last month. The location of where the internet was used is not relevant to this question. If the household head is responding on behalf of other household members in this question it will be useful if they do confirm with each household member when responding to this question as well as the next 3-4 questions.

If the [HM] replies they used the internet, then proceed to the next question, otherwise skip to question 3506. Remember to enter a code for this question, 1 for yes, and 2 for no.

Q3503 Internet source 1 (p3503)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-99 Valid cases: 552 Invalid: 2598 Minimum: 1 Maximum: 7

Universe

10 years +

Pre question

During the past month

Literal question

What were the sources [HM] used for internet access?

Source 1

Interviewer instructions

The next three questions collect information on what sources of internet each individual used. If the [HM] only used one source for accessing the internet in the last month, only the first question (3503) needs to be filled in. If two sources for accessing the internet were used then both q3503 and q3504 should be filled in, whereas if three sources for accessing the internet were used then all three questions (3503, 3504 and 3505) should be filled in. The codes provided at the bottom of this table should be used to fill in these three questions. If more than one source was used to access the internet then list the source most commonly used first, followed by the second most frequently used, and finally, the third most frequently used.

Q3504 Internet source 2 (p3504)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-99 Valid cases: 552 Invalid: 2598 Minimum: 0 Maximum: 6

Universe

10 years +

Pre question

During the past month

Literal question

What were the sources [HM] used for internet access?

Source 2

Interviewer instructions

The next three questions collect information on what sources of internet each individual used. If the [HM] only used one source for accessing the internet in the last month, only the first question (3503) needs to be filled in. If two sources for accessing the internet were used then both q3503 and q3504 should be filled in, whereas if three sources for accessing the internet were used then all three questions (3503, 3504 and 3505) should be filled in. The codes provided at the bottom of this table should be used to fill in these three questions. If more than one source was used to access the internet then list the source most commonly used first, followed by the second most frequently used, and finally, the third most frequently used.

Q3505 Internet source 3 (p3505)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 0-99 Valid cases: 552 Invalid: 2598 Minimum: 0 Maximum: 7

Universe

10 years +

Pre question

During the past month

Literal question

What were the sources [HM] used for internet access?

Source 3

Interviewer instructions

The next three questions collect information on what sources of internet each individual used. If the [HM] only used one source for accessing the internet in the last month, only the first question (3503) needs to be filled in. If two sources for accessing the internet were used then both q3503 and q3504 should be filled in, whereas if three sources for accessing the internet were used then all three questions (3503, 3504 and 3505) should be filled in. The codes provided at the bottom of this table should be used to fill in these three questions. If more than one source was used to access the internet then list the source most commonly used first, followed by the second most frequently used, and finally, the third most frequently used.

Q3506 Use a mobile phone (p3506)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2295 Invalid: 855 Minimum: 1 Maximum: 2

Universe

10 years +

Pre question

During the past month

Literal question

Did [HM] use a mobile phone to give or receive call?

Interviewer instructions

This question simply asks each [HM] whether or not they used a mobile phone in the last month, regardless of whether or not they were the owner of the mobile phone. Please enter the code for this question which is 1 for yes, and 2 for no.

Q3507 Own a mobile phone (p3507)

File: SPC NRU 2012 HIES Person v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9 Valid cases: 2295 Invalid: 855 Minimum: 1 Maximum: 2

Universe

10 years +

Literal question

Does [HM] have their own mobile phone?

Interviewer instructions

This questions seeks information from each individual as to whether they own their own mobile phone. Only a response of yes should be provided if the phone is solely owned by that individual. For example, if the son of the household head sometimes borrows the mobile phone of the household head, then the answer should be no, if the phone is not their own. Please enter the code for this question which is 1 for yes, and 2 for no.

(pers_id2)

File: SPC_NRU_2012_HIES_Person_v01_PUF

Overview

Type: Discrete Format: numeric Width: 4

Invalid: 0

Valid cases: 3150

Width: 4 Decimals: 0 Range: 1-3128

Description

Anonymized HIES ID (anon id07)

File: SPC_NRU_2012_HIES_Expenditure_v01_PUF

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-460 Valid cases: 41596

Invalid: 0

Anonymized district code (anon_dist)

File: SPC_NRU_2012_HIES_Expenditure_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-15 Valid cases: 41596 Invalid: 0 Minimum: 1 Maximum: 15

Standard deviation: 4.2

Anonymized enumeration area (anon ea)

File: SPC_NRU_2012_HIES_Expenditure v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 41596 Invalid: 0 Minimum: 1 Maximum: 7

Standard deviation: 1.6

Anonymized dwelling number (anon dwel)

File: SPC NRU 2012 HIES Expenditure v01 PUF

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-118 Valid cases: 41596

Invalid: 0

Household Number (c hnum)

File: SPC NRU 2012 HIES Expenditure v01 PUF

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-73 Valid cases: 41596

Invalid: 0

Weight (c weight)

File: SPC_NRU_2012_HIES_Expenditure_v01_PUF

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 3.1125-5.1846

Valid cases: 41596

Invalid: 0

Expenditure line number (line number)

File: SPC_NRU_2012_HIES_Expenditure v01 PUF

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-316

Valid cases: 41596

Invalid: 0

Round (c round)

File: SPC_NRU_2012_HIES_Expenditure_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-16

Valid cases: 41596 Invalid: 0 Minimum: 1 Maximum: 16

Standard deviation: 4.2

Total Males (c male)

File: SPC NRU 2012 HIES Expenditure v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7

Valid cases: 41339 Invalid: 257 Minimum: 1 Maximum: 7 Mean: 3.7

Standard deviation: 1.9

Total Females (c female)

File: SPC NRU 2012 HIES Expenditure v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-7

Valid cases: 41596 Invalid: 0 Minimum: 0 Maximum: 7 Mean: 3.5

Standard deviation: 1.9

Total Persons (c tot pers)

File: SPC_NRU_2012_HIES_Expenditure_v01_PUF

Overview

Type: Discrete Valid cases: 41596
Format: numeric Invalid: 0
Width: 1 Minimum: 1
Decimals: 0 Maximum: 9
Range: 1-9 Mean: 6.5

Standard deviation: 2.3

Quintile (c quint)

File: SPC NRU 2012 HIES Expenditure v01 PUF

Overview

Type: Discrete Valid cases: 41596
Format: numeric Invalid: 0
Width: 1 Minimum: 1
Decimals: 0 Maximum: 5
Fange: 1 F

Range: 1-5 Standard deviation: 1.4

Decile (c decile)

File: SPC_NRU_2012_HIES_Expenditure_v01_PUF

Overview

Type: Discrete Valid cases: 41596
Format: numeric Invalid: 0
Width: 2 Minimum: 1
Decimals: 0 Maximum: 10
Range: 1-10 Standard deviation: 2.8

Expenditure Category (exp. cat)

File: SPC NRU 2012 HIES Expenditure v01 PUF

Overview

Type: Discrete Valid cases: 41596
Format: numeric Invalid: 0
Width: 2 Minimum: 1
Decimals: 0 Maximum: 41
Range: 1-41 Standard deviation: 7.4

Expenditure Type (exp typ)

File: SPC NRU 2012 HIES Expenditure v01 PUF

Overview

Type: Discrete Valid cases: 41596
Format: numeric Invalid: 0
Width: 1 Minimum: 1
Decimals: 0 Maximum: 3

Range: 1-3 Standard deviation: 0.3

Expenditure Annualized Amount (exp_amt)

File: SPC_NRU_2012_HIES_Expenditure_v01_PUF

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: -42380-108000

Valid cases: 41596

Invalid: 0

Original Amount (exp_ori_amt)

File: SPC_NRU_2012_HIES_Expenditure_v01_PUF

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-60000 Valid cases: 41596

Invalid: 0

COICOP (exp_coicop)

File: SPC_NRU_2012_HIES_Expenditure_v01_PUF

Overview

Type: Continuous Format: numeric Width: 9 Decimals: 0

Range: 11100101-907102805

Valid cases: 41491 Invalid: 105

Minimum: 11100101 Maximum: 907102805

Standard deviation: 188955374.8

Annual multiplier (exp multi)

File: SPC NRU 2012 HIES Expenditure v01 PUF

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 1-182.5 Valid cases: 41596

Invalid: 0

Benificiary (exp benef)

File: SPC NRU 2012 HIES Expenditure v01 PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-56 Valid cases: 41596 Invalid: 0

Minimum: 1 Maximum: 56

Standard deviation: 16.2

Data source (exp source)

File: SPC_NRU_2012_HIES_Expenditure_v01_PUF

Overview

Type: Discrete Valid cases: 41596 Invalid: 0 Format: numeric Width: 1 Minimum: 1 Decimals: 0 Maximum: 2

Range: 1-2 Standard deviation: 0.4

Expenditure Code (exp code)

File: SPC NRU 2012 HIES Expenditure v01 PUF

Overview

Type: Continuous Valid cases: 41596 Format: numeric Invalid: 0 Width: 5 Minimum: 15011 Decimals: 0 Maximum: 54005 Range: 15011-54005 Mean: 44614.8

Standard deviation: 9698.6

Expenditure Description (exp desc)

File: SPC_NRU_2012_HIES_Expenditure_v01_PUF

Overview

Type: Discrete Valid cases: 41590 Format: character Invalid: 0

Width: 100

Weighted Annual Amount (exp_wgt_amt)

File: SPC NRU 2012 HIES Expenditure v01 PUF

Overview

Type: Continuous Format: numeric Width: 10 Decimals: 0

Range: -155776.17-358462.8

Valid cases: 41596

Invalid: 0

(exp id)

File: SPC NRU 2012 HIES Expenditure v01 PUF

Overview

Valid cases: 41596 Type: Discrete Format: character

Width: 6

Invalid: 0

Anonymized HIES ID (anon id07)

File: SPC_NRU_2012_HIES_Income_v01_PUF

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-460 Valid cases: 5026 Invalid: 0

Anonymized district code (anon dist)

File: SPC_NRU_2012_HIES_Income_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-15 Valid cases: 5026 Invalid: 0 Minimum: 1 Maximum: 15

Standard deviation: 4.2

Anonymized enumeration area (anon_ea)

File: SPC_NRU_2012_HIES_Income_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7 Valid cases: 5026 Invalid: 0 Minimum: 1 Maximum: 7

Standard deviation: 1.6

Anonymized dwelling number (anon_dwel)

File: SPC NRU 2012 HIES Income v01 PUF

Overview

Type: Continuous Format: numeric Width: 3 Decimals: 0 Range: 1-118 Valid cases: 5026 Invalid: 0

Household Number (c hnum)

File: SPC NRU 2012 HIES Income v01 PUF

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-73 Valid cases: 5026 Invalid: 0

Weight (c weight)

File: SPC_NRU_2012_HIES_Income_v01_PUF

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0

Range: 3.1125-5.1846

Valid cases: 5026

Invalid: 0

Round (c round)

File: SPC_NRU_2012_HIES_Income_v01_PUF

Overview

Type: Discrete Format: numeric Width: 2 Decimals: 0 Range: 1-16

Valid cases: 5026 Invalid: 0 Minimum: 1 Maximum: 16

Standard deviation: 4.2

Total Males (c male)

File: SPC_NRU_2012_HIES_Income_v01_PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-7

Valid cases: 4931 Invalid: 95 Minimum: 1 Maximum: 7 Mean: 3.7

Standard deviation: 1.9

Total Females (c female)

File: SPC NRU 2012 HIES Income v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 0-7

Valid cases: 5026 Invalid: 0 Minimum: 0 Maximum: 7 Mean: 3.4

Standard deviation: 1.9

Total Persons (c tot pers)

File: SPC NRU 2012 HIES Income v01 PUF

Overview

Type: Discrete Format: numeric Width: 1 Decimals: 0 Range: 1-9

Valid cases: 5026 Invalid: 0 Minimum: 1 Maximum: 9 Mean: 6.4

Standard deviation: 2.4

Quintile (c quint)

File: SPC_NRU_2012_HIES_Income_v01_PUF

Overview

Type: Discrete Valid cases: 5026
Format: numeric Invalid: 0
Width: 1 Minimum: 1
Decimals: 0 Maximum: 5

Range: 1-5 Standard deviation: 1.4

Decile (c decile)

File: SPC_NRU_2012_HIES_Income_v01_PUF

Overview

Type: Discrete Valid cases: 5026
Format: numeric Invalid: 0
Width: 2 Minimum: 1
Decimals: 0 Maximum: 10

Range: 1-10 Standard deviation: 2.8

Income line number (inc line)

File: SPC_NRU_2012_HIES_Income_v01_PUF

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-59 Valid cases: 5026 Invalid: 0

Income category (inc_cat)

File: SPC NRU 2012 HIES Income v01 PUF

Overview

Type: Discrete Valid cases: 5026
Format: numeric Invalid: 0
Width: 2 Minimum: 1
Decimals: 0 Maximum: 21

Range: 1-21 Standard deviation: 7.5

Income type (inc typ)

File: SPC NRU 2012 HIES Income v01 PUF

Overview

Type: Discrete Valid cases: 5026
Format: numeric Invalid: 0
Width: 1 Minimum: 1
Decimals: 0 Maximum: 3

Range: 1-3 Standard deviation: 0.7

Income Gross (inc grs amt)

File: SPC_NRU_2012_HIES_Income_v01_PUF

Overview

Type: Continuous Format: numeric Width: 6 Decimals: 0 Range: 0.2-120000 Valid cases: 5026 Invalid: 0

Income Expenses (inc exp amt)

File: SPC NRU 2012 HIES Income v01 PUF

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: 0-60000 Valid cases: 5026 Invalid: 0

Income Net (inc net amt)

File: SPC_NRU_2012_HIES_Income_v01_PUF

Overview

Type: Continuous Format: numeric Width: 5 Decimals: 0 Range: -700-90000 Valid cases: 5026 Invalid: 0

Income Net Annualized (inc_net_an_amt)

File: SPC NRU 2012 HIES Income v01 PUF

Overview

Type: Continuous Format: numeric Width: 8 Decimals: 0 Valid cases: 5026 Invalid: 0

Range: -1262.07-108000

Income Net Annualized Weighted (inc_net_an_wgt_amt)

File: SPC NRU 2012 HIES Income v01 PUF

Overview

Type: Continuous Format: numeric Width: 8 Decimals: 0

Range: -4454.35-358462.8

Valid cases: 5026 Invalid: 0

Pacific Income Classification Code (inc_pacicc) File: SPC_NRU_2012_HIES_Income_v01_PUF

Overview

Type: Continuous Valid cases: 5026
Format: numeric Invalid: 0
Width: 5 Minimum: 11103
Decimals: 0 Maximum: 53007

Range: 11103-53007

Annual Multiplier (inc multi)

File: SPC NRU 2012 HIES Income v01 PUF

Overview

Type: Continuous Format: numeric Width: 2 Decimals: 0 Range: 1-52 Valid cases: 5026 Invalid: 0

Income Sector Code (inc sec code)

File: SPC_NRU_2012_HIES_Income_v01_PUF

Overview

Type: Discrete Valid cases: 5026
Format: numeric Invalid: 0
Width: 5 Minimum: 15012
Decimals: 0 Maximum: 54116

Range: 15012-54116 Standard deviation: 10659.9

Description (inc desc)

File: SPC NRU 2012 HIES Income v01 PUF

Overview

Type: Discrete Valid cases: 5024
Format: character Invalid: 0
Width: 100

(inc id2)

File: SPC NRU 2012 HIES Income v01 PUF

Overview

Type: Discrete Format: numeric Width: 4 Decimals: 0 Range: 1-4918 Valid cases: 5026 Invalid: 0

Documentation

Questionnaires

Questionnaire: Diary - Nauru 2012 HIES

Title Questionnaire: Diary - Nauru 2012 HIES

Author(s) Nauru Bureau of Statistics.

Date 2012-01-01 Nauru Country Language **English**

This file is the Diary of the Questionnaire of the 2012-2013 Household Income and Expenditure Survey (HIES) of Description

Nauru Diary 060812 final.pdf Filename **Format** Document, PDF [application/pdf]

Questionnaire: Module 1 - Nauru 2012 HIES

Title Ouestionnaire: Module 1 - Nauru 2012 HIES

Nauru Bureau of Statistics. Author(s)

Date 2012-01-01 Country Nauru Language **English**

This file is the module 1 of the Questionnaire of the 2012-2013 Household Income and Expenditure Survey Description

(HIES) of Nauru. Module 1 is on Demographics and Dwelling Information.

Nauru Module1 150812 final.pdf Filename **Format** Document, PDF [application/pdf]

Questionnaire: Module 2 - Nauru 2012 HIES

Title Questionnaire: Module 2 - Nauru 2012 HIES

Author(s) Nauru Bureau of Statistics.

Date 2012-01-01 Country Nauru Language **English**

This file is the module 2 of the Questionnaire of the 2012-2013 Household Income and Expenditure Survey (HIES) of Nauru. Module 2 is on Household Expenditures. Description

Filename Nauru Module2 070812 final.pdf **Format** Document, PDF [application/pdf]

Questionnaire: Module 3 - Nauru 2012 HIES

Title Questionnaire: Module 3 - Nauru 2012 HIES

Author(s) Nauru Bureau of Statistics.

Date 2012-01-01 Nauru Country Language English

This file is the module 3 of the Questionnaire of the 2012-2013 Household Income and Expenditure Survey

(HIES) of Nauru. Module 3 is on Individual Expenditures.

Filename Nauru_Module3_220812_final.pdf
Format Document, PDF [application/pdf]

Questionnaire: Module 4 - Nauru 2012 HIES

Title Questionnaire: Module 4 - Nauru 2012 HIES

Author(s) Nauru Bureau of Statistics.

Date 2012-01-01 Country Nauru Language English

Description This file is the module 4 of the Questionnaire of the 2012-2013 Household Income and Expenditure Survey

(HIES) of Nauru. Module 4 is on Income.

Filename Nauru_Module4_080812_final.pdf
Format Document, PDF [application/pdf]

Reports

HIES Report - Nauru 2012 HIES

Title HIES Report - Nauru 2012 HIES Author(s) Nauru Bureau of Statistics.

Date 2014-04-01 Country Nauru Language English

Description

This file is the final report of the 2012-2013 Household Income and Expenditure Survey of Nauru. It

contains some of the main results from the survey.

-Section 1: p.1 -Section 2: p.4 -Section 3: p.8 Table of contents -Section 4: p.25 -Section 5: p.41

-Section 6: p.42 -Appendices: p.43

Filename NRU 2012 HIES REPORT 1 - Nauru HIES 2012-13 ANALYTICAL REPORT Final.pdf

Format Document, PDF [application/pdf]

UNDP Nauru Hardship and Poverty Report - Nauru 2012 HIES

Title UNDP Nauru Hardship and Poverty Report - Nauru 2012 HIES

Author(s) Nauru Bureau of Statistics United Nations Development Programme.

Date 2013-01-01 Country Nauru Language English

Contributor(s) Nauru Bureau of Statistics.

Publisher(s) United Nations Development Programme.

Description

This file is the UNDP's " Nauru Hardship and Poverty Report" of the 2012-2013 Household Income and

Expenditure Survey of Nauru. It contains some of the main results from the survey regarding poverty.

Introduction and Background: p.19

Overview of the HIES resultsts and methodology: p.23

Poverty Indicators: p.33

Expenditure Distribution and Inequality: p.37

Table of contents Key Caharacteristics of the Poor and Vulnerable: p.41 Vulnerable Groups: p.41

Human Poverty and Public Services: p.49

Expenditure Analysis: p.53 Conclusion and References: p61

Appendices: p.68

Filename UNDP Nauru Hardship and Poverty Report.PDF

Format Document, PDF [application/pdf]

Technical documents

Fieldwork Instruction Manual - Nauru 2012 HIES

Title Fieldwork Instruction Manual - Nauru 2012 HIES

Author(s) Nauru Bureau of Statistics.

Date 2012-01-01 Namibia Country Language **English**

This file is the Fieldwork Instruction Manual of the 2012-2013 Household Income and Expenditure Survey of

Description Nauru. Its main purpose is to assist both supervisors and interviewers in completeing accurately the survey

questionnaires.

Filename Field Work Instruction Manual Nauru 2012.pdf

Format Document, PDF [application/pdf]

Questionnaire Instruction Manual - Nauru 2012 HIES

Title Questionnaire Instruction Manual - Nauru 2012 HIES

Author(s) Nauru Bureau of Statistics.

2012-01-01 Date Country Nauru Language **English**

This file is the Questionnaire Instruction Manual of the 2012-2013 Household Income and Expenditure Survey of

Description Nauru. Its main purpose is to assist both supervisors and interviewers in filling out each section of the survey

questionnaires.

Filename Questionnaire Instruction Manual Nauru 2012.pdf

Document, PDF [application/pdf] **Format**

Methodology Report - Nauru 2012 HIES

Title Methodology Report - Nauru 2012 HIES

Author(s) Nauru Bureau of Statistics.

2012-01-01 Date Nauru Country Language English

This file is the Methodology Report of the 2012-2013 Household Income and Expenditure Survey of Nauru. This Description

report provides details of the main methodology issues adopted during the survey.

Filename REPORT 2 - Nauru HIES 2012-13 METHODOLOGY REPORT FINAL.pdf

Format Document, PDF [application/pdf]

Classification Codes - Nauru 2012 HIES

Title Classification Codes - Nauru 2012 HIES

Author(s) Nauru Bureau of Statistics.

Date 2012-01-01 Country Nauru Language English

Description This file is the Classification Codes List of the 2012-2013 Household Income and Expenditure Survey of Nauru. It

contains all the codes present in the survey.

Filename REPORT 3 - Nauru HIES 2012-13 SURVEY CLASSIFICATION CODES FINAL.pdf

Format Document, PDF [application/pdf]