

Palau - Household Income and Expenditure Survey 2013-2014

Office of Planning and Statistics

Report generated on: March 23, 2020

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Overview

Identification

ID NUMBER

SPC_PLW_2013_HIES_v01_M

Version

VERSION DESCRIPTION

Version 01: Cleaned, labelled and de-identified version of the Master file.

PRODUCTION DATE

2015-01-01

Overview

ABSTRACT

The purpose of the Household Income and Expenditure Survey (HIES) survey is to obtain information on the income, consumption pattern, incidence of poverty, and saving propensities for different groups of people in Palau. 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, including producing as many of Palau's National Minimum Development Indicators (NMDI's) as possible;
- 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 Palau.

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

- Households;
- Individuals.

Scope

NOTES

- HOUSEHOLD: Dwelling characteristics, Vehicles owned, Accessories owned, Activities, Expenditure, Income.
- INDIVIDUAL: Demographic characteristics, Labour force, Health, Communication, Expenditure, Income.

KEYWORDS

Palau, Income, Expenditure, CPI, Economic activities, Education, Health, COICOP, PACCOI, ISIC, ISCO

Coverage

GEOGRAPHIC COVERAGE

National Coverage, excluding Sonsorol and Hatohobei. Urban and Rural.

UNIVERSE

All private households and group quarters (people living in Work dormitories, as it is an important aspect of the subject matter focused on in this survey, and not addressed elsewhere).

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Office of Planning and Statistics	Bureau of Budget and Planning, Ministry of Finance

OTHER PRODUCER(S)

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

FUNDING

Name	Abbreviation	Role
Government of Palau		Funding
Asian Development Bank	ADB	Funding
United States Department of Interior	DOI	Funding

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Statistics for Development Division	SDD	Pacific Community	Documentation of the study

DATE OF METADATA PRODUCTION

2014-02-17

DDI DOCUMENT VERSION

Version 01 (February 2014): Initial Documentation; No data.

Version 02 (March 2020): Review of the existing documentation with data included. Done in Noumea, New Caledonia by the Statistics for Development Division (SDD).

DDI DOCUMENT ID

DDI_SPC_PLW_2013_HIES_v01_M

Sampling

Sampling Procedure

The sampling frame used was the 2012 Palau census, which provided population figures for everyone living in both private households and group quarters (e.g. worker barracks, school dormitories, prison). The sampling selection was done separately in private dwellings and group quarters.

It is an accepted practice for the Household Income and Expenditure Survey (HIES) to cover all living quarters regarded as private dwellings, and the Palau 2013/14 HIES will follow this recommendation.

For group quarters it is also recommended to exclude the prison, as it is not considered appropriate to include such institutions in a survey such as HIES.

A decision as to whether the remaining group quarters should be included is based on the following criteria:

- 1) Ease in accessing and covering them in a survey such as HIES
- 2) Relevance to the subject matter of the survey
- 3) Whether their impact on the subject matter is mostly covered already

Under these criteria, the following recommendations are made:

- School/college dormitories: Will exclude from HIES as these individuals will be covered in the households from which they came (if selected)
- Work dormitories: Aim to include in the HIES as they are an important aspect of the subject matter focused on in this survey, and not addressed elsewhere
- Live aboard: Will exclude due to the movement of such vehicles, and the minimal impact they may have on such a survey
- Convents/religious quarters: Will exclude based on their expected minimum impact on the survey subject matter

NB: Given students in dorms are expected to have a high portion of their income and expenses covered in their original household of origin, and there were no religious group quarters identified during the census, only persons in the prison and living aboard are expected to be excluded from the survey. These people account for 81 out of 2,322 group quarters residents (only 3.6%).

Although the response rates were down in the 2006 HIES, with a smaller more experienced team working over 12 months, it is expected there will be improvements in this area. However, the expected sample loss of 10 per cent was probably too ambitious, and given the actual rate ended up at $287/1,063 = 27$ per cent, it is more realistic to assume a sample loss of around 15 per cent with improvements for the 2013/14 HIES.

Based on the RSEs presented in 2.3.2, it also appears that the 20 per cent desirable sample produced sound results for the survey, and with higher response rates anticipated, these results from a sample error perspective should improve. It is therefore proposed for the 2013/14 Palau HIES that a sample size of 20 per cent be adopted, which also allows for sample loss of 15 per cent.

In the 2006 Palau HIES, effort was made to design a sample which could produce results for the six domains (stratum). Whilst reasonable results were generated for each of these domains, it was felt that post survey, there was no great use of these results at that level.

For the 2013 HIES it is proposed to focus on generating reliable results at the national level, with focus also being placed on producing results for the urban/rural split. In the case of Palau, the urban population is considered to consist of the states of Koror and Airai.

The last phase to finalizing the sample numbers was to adjust the desirable sample numbers, so that they could be easily applied by the HIES team in a practical manner over the course of the 12 month fieldwork.

This was achieved by modifying the sample counts (not too much) to enable sample sizes each round would be of a similar size, and workloads for each enumerator were the same size each round.

The desirable workload for an enumerator covering the PD population was 10 households, whereas this figure was increased to 14 persons for GQs as it was envisaged the amount of time required to cover a person in a GQ would be significantly less. With this in mind, we wanted to ideally have the PD sample to be divisible by 160 so this would enable an even number of households each round, whilst maintaining a workload of 10 households for interviewers covering these areas.

For the GQ sample, given the desirable number of GQs was already 225, and $16 \times 14 = 224$, then a simple reduction of 1 in the GQ sample would result in a nice even workload of 14 persons per round for 1 interviewer. This logic was also applied to the

split between urban and rural resulting in 14 workloads in urban and 2 workloads in rural.

Response Rate

Some 1,145 households were selected (in private dwellings and workers quarters) to participate in the survey, and the response rate was 75.8% (i.e. 869 households responded). This response rate allows for statistically significant analysis at the national, urban and rural level.

Response rates for private households by State:

- Koror: 355 households responded out of 480 selected => 73.9%;
- Airai: 119 households responded out of 160 selected => 74.4%;
- URBAN: 474 households responded out of 640 selected => 74.1%;
- Kayangel: 0 households responded out of 10 selected => 0%;
- Ngarchelong: 27 households responded out of 30 selected => 90%;
- Ngaraard: 22 households responded out of 30 selected => 73.3%;
- Ngiwal: 18 households responded out of 20 selected => 90%;
- Melekeok: 25 households responded out of 30 selected => 83.3%;
- Ngchesar: 29 households responded out of 30 selected => 96.7%;
- Aimeliik: 30 households responded out of 30 selected => 100%;
- Ngatpang: 19 households responded out of 20 selected => 95%;
- Ngardmau: 20 households responded out of 20 selected => 100%;
- Ngaremlengui: 29 households responded out of 30 selected => 96.7%;
- Angaur: 12 households responded out of 20 selected => 60%;
- Peleliu: 35 households responded out of 50 selected => 70%;
- RURAL: 266 households responded out of 320 selected => 83.1%;
- TOTAL: 740 households responded out of 960 selected => 77.1%.

Response rates for households in worker barracks:

- URBAN: 81 households responded out of 135 selected => 60%;
- RURAL: 48 households responded out of 48 selected => 96%;
- TOTAL: 129 households responded out of 129 selected => 69.7%.

Total response rates for all households:

- URBAN: 553 households responded out of 775 selected => 71.3%;
- RURAL: 316 households responded out of 370 selected => 85.4%;
- TOTAL: 869 households responded out of 1145 selected => 75.9%.

Questionnaires

Overview

Developed in English, a questionnaire consisting of four Modules and a Weekly Diary covering 2 weeks was used for the Republic of Palau 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:

- Demographic Profile
- Labor Force Status
- Health Status
- Communication Status

-Module 2 - Household Expenditure:

- Housing Characteristics
- Housing Tenure Expenditure
- Utilities & Communication Details
- Utilities & Communication Expenditure
- Land & Home Details
- Land & Home Expenditure
- Household Goods & Assets Details
- Household Goods & Assets Expenditures
- Vehicles & Accessories Details
- Vehicles & Accessories Expenditures
- Private Travel Details
- Private Travel Expenditures
- Household Services Expenditure
- Contributions to Special Occasions
- Provisions of Financial Support
- Loans
- Household Assets Insurance & Taxes
- Personal Insurance

-Module 3 - Individual Expenditures:

- Education grants and scholarships
- Education Identifications
- Education Expenditures
- Health Identifications
- Health Expenditures
- Clothing Identification
- Clothing Expenditure
- Communication Identification
- Communication Expenditures
- Luxury Items Identification
- Luxury Items Expenditures

-Module 4 - Income:

- Wages & Salary: In country (current)
- Wages & Salary: Overseas (last 12 months)
- Wages & Salary: In country (last 12 months)
- Income from Non Subsistence Business
- Description of Agriculture & Forestry Activities
- Income from Agriculture & Forestry Activities
- Description of Handicraft & Home Processed Food Activities
- Income from Handicraft & Home Processed Food Activities
- Description of Livestock & Aquaculture Activities
- Income from Livestock & Aquaculture Activities
- Description of Fishing & Hunting Activities
- Income from Fishing & Hunting Activities
- Property Income, Transfer Income & Other Receipts

- Remittances & Other Cash Gifts
- Weekly Diary - Covering 14 Days (2 weeks):
 - Daily expenditure of food and non-food items
 - Payments of service made
 - Gambling winning and losses
 - Items received for free
 - Home produced food and non-food items.

All questionnaires are provided as external resources in this documentation.

Data Collection

Data Collection Dates

Start	End	Cycle
2013-11-01	2014-10-31	Data collection

Time Periods

Start	End	Cycle
2013-11-07		Round 1
2013-11-28		Round 2
2014-01-09		Round 3
2014-01-30		Round 4
2014-02-20		Round 5
2014-03-13		Round 6
2014-04-03		Round 7
2014-04-24		Round 8
2014-05-15		Round 9
2014-06-05		Round 10
2014-06-26		Round 11
2014-07-17		Round 12
2014-08-07		Round 13
2014-08-28		Round 14
2014-09-18		Round 15
2014-10-09		Round 16

Data Collection Mode

Face-to-face [f2f]

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- Utilities & Communication Expenditure
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- Land & Home Expenditure
- Household Goods & Assets Details
- Household Goods & Assets Expenditures
- Vehicles & Accessories Details
- Vehicles & Accessories Expenditures
- Private Travel Details
- Private Travel Expenditures
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Data Collectors

Name	Abbreviation	Affiliation
Palau Office of Planning and Statistics	OPS	Bureau of Budget and Planning, Ministry of Finance

Data Processing

Data Editing

Program: CSPro 5.1x

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

- a) Office editing and coding
- b) During data entry; Error report correction; Secondary editing by Quality Control Officer (QCO)
- c) Structure checking and completeness

Detailed documentation of the editing of data can be found in the "Data processing guidelines" document provided as an external resource.

Other Processing

Data extracted from CSPro was used in the following Programs:

- Microsoft (MS) Excel

Microsoft (MS) Excel

- Used to monitor Data Collection
- Status
- Progression
- Decision Making

Data Appraisal

Other forms of Data Appraisal

No formal measure of sample errors has been calculated for the survey results. Non-sampling errors cannot be readily measured, and include issues such as:

- both respondents and interviewers not completely understanding what was required from the survey;
- the questionnaires being in English, which is a second language for both interviewers and respondents;
- the exclusion of remote areas and institutions from the sampling frame.

File Description

Variable List

SPC_PLW_2013_HIES_Cover_v01

Content	<u>This file is the Cover dataset of the 2013-2014 Household Income and Expenditure Survey of Palau. It contains data collected using the cover page of the questionnaire.</u>
Cases	869
Variable(s)	35
Structure	Type: relational Keys: recd_id07(Sample Household Sequence Number)
Version	Version 01: Cleaned, labelled and de-identified version of the Master file.
Producer	Office of Planning and Statistics
Missing Data	<u>Missing data are coded as ".". All direct identifiers (e.g.: names, dates of birth, GPS locations...etc) have been removed from this dataset.</u>

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1	recd_id07	Sample Household Sequence Number	contin	numeric	
V2	recd_weight	Weight	contin	numeric	
V3	strata2	Strata 2 Urban - Rural	discrete	numeric	
V4	recd_id01	Geo Level 1	discrete	numeric	
V5	recd_id02	Geo Level 2	discrete	numeric	
V6	recd_id03	Geo Level 3	discrete	numeric	
V7	recd_id04	Geo Level 4	discrete	numeric	
V8	recd_id05	Geo Level 5	discrete	character	
V9	recd_id06	Geo Level 6	discrete	numeric	
V10	recd_cv01	Round	discrete	numeric	
V12	recd_cv08	Module 1 interview date	discrete	character	
V13	recd_cv10	Module 2 interview date	discrete	character	
V14	recd_cv12	Module 3 interview date	discrete	character	
V15	recd_cv14	Module 4 interview date	discrete	character	
V16	recd_cv16	Diary 1 start date	discrete	character	
V17	recd_cv17	Diary 1 end date	discrete	character	
V18	recd_cv19	Diary 2 start date	discrete	character	
V19	recd_cv20	Diary 2 end date	discrete	character	
V20	recd_t_inc_decile	Total Income Deciles	discrete	numeric	
V21	recd_t_inc_quintile	Total Income Quintiles	discrete	numeric	
V22	recd_c_inc_decile	Cash Income Deciles	discrete	numeric	
V23	recd_c_inc_quintile	Cash Income Quintiles	discrete	numeric	
V24	recd_t_exp_decile	Total Expenditure Deciles	discrete	numeric	
V25	recd_t_exp_quintile	Total Expenditure Quintiles	discrete	numeric	
V26	recd_c_exp_decile	Cash Expenditure Deciles	discrete	numeric	
V27	recd_c_exp_quintile	Cash Expenditure Quintiles	discrete	numeric	
V11	recd_cv07	Household size	discrete	numeric	

V28	recd_tot_m	Total males	discrete	numeric
V29	recd_tot_f	Total females	discrete	numeric
V30	recd_tot_p_u18	Total persons under 18	discrete	numeric
V31	recd_tot_m_u18	Total males under 18	discrete	numeric
V32	recd_tot_f_u18	Total females under 18	discrete	numeric
V33	recd_tot_p_65o	Total persons 65 and over	discrete	numeric
V34	recd_tot_m_65o	Total males 65 and over	discrete	numeric
V35	recd_tot_f_65o	Total females 65 and over	discrete	numeric

SPC_PLW_2013_HIES_Household_v01

Content	<u>This file is the Household dataset of the 2013-2014 Household Income and Expenditure Survey of Palau. It contains data collected using Module 2 and Module 4 of the questionnaire.</u>
Cases	869
Variable(s)	215
Structure	Type: relational Keys: recd_id07(Sample Household Sequence Number)
Version	Version 01: Cleaned, labelled and de-identified version of the Master file.
Producer	Office of Planning and Statistics
Missing Data	<u>Missing data are coded as ".". All direct identifiers (e.g.: names, dates of birth, GPS locations...etc) have been removed from this dataset.</u>

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V67	recd_id07	Sample Household Sequence Number	contin	numeric	
V68	recd_weight	Weight	contin	numeric	
V69	strata2	Strata 2 Urban - Rural	discrete	numeric	
V70	recd_id01	Geo Level 1	discrete	numeric	
V71	recd_id02	Geo Level 2	discrete	numeric	
V72	recd_id03	Geo Level 3	discrete	numeric	
V73	recd_id04	Geo Level 4	discrete	numeric	
V74	recd_id05	Geo Level 5	discrete	character	
V75	recd_id06	Geo Level 6	discrete	numeric	
V76	recd_cv01	Round	discrete	numeric	
V77	recd_cv07	Household size	discrete	numeric	
V78	recd_tot_m	Total males	discrete	numeric	
V79	recd_tot_f	Total females	discrete	numeric	
V80	recd_q20111	Type of living quarters	discrete	numeric	What type of Living Quarter (main house) is this?
V81	recd_q20112	Main material for roof	discrete	numeric	What is the main material used for the Roof?
V82	recd_q20113	Main material for walls	discrete	numeric	What is the main material used for the outer Walls?
V83	recd_q20114	Main material for floor	discrete	numeric	What is the main material used for the Floors?
V84	recd_q20115	Number of rooms	discrete	numeric	How many Rooms does your household occupy?
V85	recd_q20116	Year of construction	discrete	numeric	When was the building constructed? Best guess
V86	recd_q20117	Cooking area	discrete	numeric	Does this house have a designated area specifically for cooking?
V87	recd_q20121	Dwelling connected to power grid	discrete	numeric	Does this house have access to electricity from the public utility grid?
V88	recd_q20122	Alternate access to power	discrete	numeric	Does this house have access to another electricity source?

V89	recd_q20123	Alternate energy source	discrete	numeric	What is the alternative electricity source this house has access to?
V90	recd_q20124	Main source of lighting	discrete	numeric	What is the main source of Lighting used by this household?
V91	recd_q20125	Secondary source of lighting	discrete	numeric	What is the secondary source of Lighting used by this household?
V92	recd_q20126	Main source of cooking energy	discrete	numeric	What is the main Cooking Facility for this household?
V93	recd_q20127	Secondary source of cooking energy	discrete	numeric	What is the secondary Cooking Facility for this household?
V94	recd_q20131	Dwelling connected to public water supply	discrete	numeric	Is this house connected to the public utility water supply?
V95	recd_q20132	Access to improved drinking water	discrete	numeric	Does this house have access to one of the following improved drinking water sources?
V96	recd_q20133	Source of improved drinking water	discrete	numeric	Which improved drinking water do you have access to?
V97	recd_q20134_1	Main source of drinking water	discrete	numeric	What are the main and secondary sources of water used by this household for drinking, cooking and washing?
V98	recd_q20134_2	Secondary source of drinking water	discrete	numeric	
V99	recd_q20134_3	Main source of cooking water	discrete	numeric	
V100	recd_q20134_4	Secondary source of cooking water	discrete	numeric	
V101	recd_q20134_5	Main source of washing water	discrete	numeric	
V102	recd_q20134_6	Secondary source of washing water	discrete	numeric	
V103	recd_q20141	Dwelling connected to public sewer	discrete	numeric	Is this house connected to the public sewer system?
V104	recd_q20142	Access to improved sanitation	discrete	numeric	Does this house have access to one of the following improved sanitation sources?
V105	recd_q20143	Source of improved sanitation	discrete	numeric	Which improved sanitation source do you have access to?
V106	recd_q20144_1	Main source of sanitation	discrete	numeric	What are the main and secondary sources of sanitation utilized by this household?
V107	recd_q20144_2	Secondary source of sanitation	discrete	numeric	What are the main and secondary sources of sanitation utilized by this household?
V108	recd_q20151	Access to a land line phone connection	discrete	numeric	Does this house have access to a land line phone connection?
V109	recd_q20152	Currently working land line phone	discrete	numeric	Is this land line phone connection operational at the moment?
V110	recd_q20153	Ownership of a activated mobile phone	discrete	numeric	Does any member of this household own a mobile phone that is currently activated to a mobile network?
V111	recd_q20154	Dwelling within reach of a mobile signal	discrete	numeric	Does your current house location enable you to regularly access this mobile network?
V112	recd_q20155	Access to wired Internet connection	discrete	numeric	Does your house have a wired connection for internet access (dial-up or broadband/ADSL)?
V113	recd_q20156	Type of wired Internet connection	discrete	numeric	What type of wired connection do you have access to?

V114	recd_q20157	Access to a wireless Internet connection	discrete	numeric	Does this household have access to a wireless internet connection?
V115	recd_q20158	Type of wireless Internet connection	discrete	numeric	Who's the provider (source) of wireless internet access to this household?
V116	recd_q20211	Type of tenure	discrete	numeric	For this house in which you live what is the TENURE status for this household?
V117	recd_q20212_1	Household contribution to rent	contin	numeric	How much rent is paid for this house by each contributor over a one month period?
V118	recd_q20212_2	Employer contribution to rent	discrete	numeric	How much rent is paid for this house by each contributor over a one month period?
V119	recd_q20212_3	Other contribution to rent	contin	numeric	How much rent is paid for this house by each contributor over a one month period?
V120	recd_q20213	Estimated monthly rent if free	contin	numeric	How much would you expect the monthly rent to be if you were to pay?
V121	recd_q20214	Estimated monthly rent if own	contin	numeric	How much would you expect to receive each month for this house, if you rented it to someone else?
V122	recd_q20215	Frequency of mortgage payments	discrete	numeric	How often do you make payments on this mortgage/loan?
V123	recd_q20216	Mortgage amount per month	contin	numeric	How much do you pay each period?
V124	recd_q20217	Estimated monthly rent if on mortgage	contin	numeric	How much would you expect to receive each month for this house, if you rented it to someone else?
V125	recd_q20221	Own another dwelling	discrete	numeric	Are any of these other houses you own NOT rented out for income?
V126	recd_q20222	Non-rental income from other houses	discrete	numeric	Are any of these other houses you own NOT rented out for income?
V127	recd_q20223	Estimated monthly rent from other houses	contin	numeric	What is the estimated monthly rent of all other houses a member of this household owns, where rent is not collected?
V128	recd_q20231	Pay rent for another household	discrete	numeric	Does any member of this household pay the rent for another household?
V129	recd_q20232	Rental amount per month for another household	contin	numeric	How much do you pay each month for this other house?
V130	recd_q20233	Pay mortgage for another household	discrete	numeric	Is any member of this household making mortgage payments for another household?
V131	recd_q20234	Frequency of mortgage payments for another household	discrete	numeric	How often do you make payments on this mortgage?
V132	recd_q20235	Mortgage amount for another household per month	contin	numeric	How much do you pay each period?
V133	recd_q20502_1	Ownership: Beds, mattress, bedroom sets (headboards, frames, etc.)	discrete	numeric	Do you own?
V134	recd_q20502_2	Ownership: Sofas, lounge chairs, couches, sofa sets, etc.	discrete	numeric	Do you own?
V135	recd_q20502_3	Ownership: Tables (dining, coffee, desks, etc.) or table sets	discrete	numeric	Do you own?
V136	recd_q20502_4	Ownership: Floor lamps, fittings, hanging lights	discrete	numeric	Do you own?

V137	recd_q20502_5	Ownership: Other significant indoor furniture (book shelves, stands)	discrete	numeric	Do you own?
V138	recd_q20502_6	Ownership: Outdoor furniture, deck furniture, folding chairs/tables, etc.	discrete	numeric	Do you own?
V139	recd_q20502_7	Ownership: Carpets, rugs, mats and local mats	discrete	numeric	Do you own?
V140	recd_q20502_8	Ownership: Other furniture, furnishings and floor coverings	discrete	numeric	Do you own?
V141	recd_q20502_9	Ownership: Lumber or other materials to make furniture	discrete	numeric	Do you own?
V142	recd_q20502_10	Ownership: Blankets, sheets, pillowcases, pillows, etc.	discrete	numeric	Do you own?
V143	recd_q20502_11	Ownership: Curtains, drapes, mini blinds, etc.	discrete	numeric	Do you own?
V144	recd_q20502_12	Ownership: Towels (Bath, hand, tea towels, etc.)	discrete	numeric	Do you own?
V145	recd_q20502_13	Ownership: Other household textiles (e.g., table covers, tarps, etc.)	discrete	numeric	Do you own?
V146	recd_q20502_14	Ownership: Water tanks	discrete	numeric	Do you own?
V147	recd_q20502_15	Ownership: Refrigerator or freezer	discrete	numeric	Do you own?
V148	recd_q20502_16	Ownership: Electric stove	discrete	numeric	Do you own?
V149	recd_q20502_17	Ownership: Gas stove	discrete	numeric	Do you own?
V150	recd_q20502_18	Ownership: Kerosene stove	discrete	numeric	Do you own?
V151	recd_q20502_19	Ownership: Gas burner / cylinder	discrete	numeric	Do you own?
V152	recd_q20502_20	Ownership: Microwave oven	discrete	numeric	Do you own?
V153	recd_q20502_21	Ownership: Washing machine	discrete	numeric	Do you own?
V154	recd_q20502_22	Ownership: Clothes dryer	discrete	numeric	Do you own?
V155	recd_q20502_23	Ownership: Air Conditioner	discrete	numeric	Do you own?
V156	recd_q20502_24	Ownership: Generator	discrete	numeric	Do you own?
V157	recd_q20502_25	Ownership: Solar power unit	discrete	numeric	Do you own?
V158	recd_q20502_26	Ownership: Water heater (electric, gas or solar)	discrete	numeric	Do you own?
V159	recd_q20502_27	Ownership: Other major appliances	discrete	numeric	Do you own?
V160	recd_q20502_28	Ownership: Small electrical appliances (rice cooker, vacuum, sewing machine, bl	discrete	numeric	Do you own?
V161	recd_q20502_29	Ownership: Televisions (TV)	discrete	numeric	Do you own?
V162	recd_q20502_30	Ownership: Radio & Stereo systems	discrete	numeric	Do you own?
V163	recd_q20502_31	Ownership: Video & DVD players	discrete	numeric	Do you own?

V164	recd_q20502_32	Ownership: Other audio devices (iPod, MP3 players, etc.)	discrete	numeric	Do you own?
V165	recd_q20502_33	Ownership: Game consoles (PlayStation, Nintendo, Xbox, PSP, DS, etc.)	discrete	numeric	Do you own?
V166	recd_q20502_34	Ownership: Photo equipment (cameras - still/video)	discrete	numeric	Do you own?
V167	recd_q20502_35	Ownership: Sports and camping equipment (tents, basketball, etc.)	discrete	numeric	Do you own?
V168	recd_q20502_36	Ownership: Other recreational equipment (excluding boats)	discrete	numeric	Do you own?
V169	recd_q20502_37	Ownership: Computers (incl. desktop, laptop, tablet, etc)	discrete	numeric	Do you own?
V170	recd_q20502_38	Ownership: Printer and printer supplies	discrete	numeric	Do you own?
V171	recd_q20502_39	Ownership: Software packages (excl. games for consoles)	discrete	numeric	Do you own?
V172	recd_q20502_40	Ownership: Portable media drives (flash drive, mini hard drive, etc.)	discrete	numeric	Do you own?
V173	recd_q20502_41	Ownership: Other computer equipment (scanner, speaker, mouse, etc.)	discrete	numeric	Do you own?
V174	recd_q20602_1	Ownership: Car or station wagon	discrete	numeric	How many do you own?
V175	recd_q20602_2	Ownership: Pick-up truck or utility vehicle	discrete	numeric	How many do you own?
V176	recd_q20602_3	Ownership: Truck, bus, or van	discrete	numeric	How many do you own?
V177	recd_q20602_4	Ownership: Motorcycle, quad-cycle, or scooter	discrete	numeric	How many do you own?
V178	recd_q20602_5	Ownership: Bicycle or any other pedal powered vehicles	discrete	numeric	How many do you own?
V179	recd_q20602_6	Ownership: Boat with a motor	discrete	numeric	How many do you own?
V180	recd_q20602_7	Ownership: Boat without a motor (including canoe)	discrete	numeric	How many do you own?
V181	recd_q20602_8	Ownership: Any other vehicles not mentioned above	discrete	numeric	How many do you own?
V182	recd_q40301_1	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V183	recd_q40301_2	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V184	recd_q40301_3	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V185	recd_q40301_4	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)

V186	recd_q40301_5	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V187	recd_q40301_6	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V188	recd_q40301_7	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V189	recd_q40301_8	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V190	recd_q40301_9	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V191	recd_q40301_10	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V192	recd_q40302	Paid help	discrete	numeric	Apart from the hh members, have you paid anyone to work in this activity during the past 3 months?
V193	recd_q40303	Land type	discrete	numeric	During the past 3 months, what was the main arrangement under which you worked on agricultural land?
V194	recd_q40304	Free hold	discrete	numeric	Did you use any land under "freehold" or "lease" in the last 3 months?
V195	recd_q40305	Extension visits	discrete	numeric	How many visits of an agriculture extension agent did you receive during the last 3 months?
V196	recd_q40306	Cooperative	discrete	numeric	Did you participate in any "producer organization" (cooperative)?
V197	recd_q40307	Microcredit	discrete	numeric	Did you use the microcredit to develop your agricultural activities?
V198	recd_q40401_1	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V199	recd_q40401_2	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V200	recd_q40401_3	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V201	recd_q40401_4	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V202	recd_q40401_5	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V203	recd_q40401_6	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V204	recd_q40401_7	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V205	recd_q40401_8	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V206	recd_q40401_9	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V207	recd_q40401_10	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V208	recd_q40402	Hired help	discrete	numeric	Apart from the hh members, have you paid anyone to work with you in your handicraft and home processed food activities?
V209	recd_q40501_1	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)

V210	recd_q40501_2	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V211	recd_q40501_3	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V212	recd_q40501_4	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V213	recd_q40501_5	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V214	recd_q40501_6	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V215	recd_q40501_7	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V216	recd_q40501_8	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V217	recd_q40501_9	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V218	recd_q40501_10	HM involvement	discrete	numeric	HM aged 15 and above involved in this activity (start with owner first)
V219	recd_q40502	Hired help (livestock)	discrete	numeric	Apart from the hh members, have you paid anyone to work with you in your livestock activities?
V220	recd_q40503	Hired help (aqua)	discrete	numeric	Apart from the hh members, have you paid anyone to work with you in your aquaculture activities?
V221	recd_q40504_1	Pigs have	discrete	numeric	Do you have?
V222	recd_q40504_2	Pig number	contin	numeric	Do you have? How many?
V223	recd_q40504_3	Chickens have	discrete	numeric	Do you have?
V224	recd_q40504_4	Chickens number	discrete	numeric	Do you have? How many?
V225	recd_q40504_5	Ducks have	discrete	numeric	Do you have?
V226	recd_q40504_6	Ducks number	discrete	numeric	Do you have? How many?
V227	recd_q40504_7	Other livestock have	discrete	numeric	Do you have?
V228	recd_q40504_8	Other livestock number	discrete	numeric	Do you have? How many?
V229	recd_q40504_9	Giant clam have	discrete	numeric	Do you have?
V230	recd_q40504_10	Crab have	discrete	numeric	Do you have?
V231	recd_q40504_11	Milkfish have	discrete	numeric	Do you have?
V232	recd_q40504_12	Other marine	discrete	numeric	Do you have?
V233	recd_q40601_1	HM involvement	discrete	numeric	HM aged 15 and over involved in this activity (start with owner first)
V234	recd_q40601_2	HM involvement	discrete	numeric	HM aged 15 and over involved in this activity (start with owner first)
V235	recd_q40601_3	HM involvement	discrete	numeric	HM aged 15 and over involved in this activity (start with owner first)
V236	recd_q40601_4	HM involvement	discrete	numeric	HM aged 15 and over involved in this activity (start with owner first)
V237	recd_q40601_5	HM involvement	discrete	numeric	HM aged 15 and over involved in this activity (start with owner first)
V238	recd_q40601_6	HM involvement	discrete	numeric	HM aged 15 and over involved in this activity (start with owner first)

V239	recd_q40601_7	HM involvement	discrete	numeric	HM aged 15 and over involved in this activity (start with owner first)
V240	recd_q40601_8	HM involvement	discrete	numeric	HM aged 15 and over involved in this activity (start with owner first)
V241	recd_q40601_9	HM involvement	discrete	numeric	HM aged 15 and over involved in this activity (start with owner first)
V242	recd_q40601_10	HM involvement	discrete	numeric	HM aged 15 and over involved in this activity (start with owner first)
V243	recd_q40602	Hired help	discrete	numeric	
V244	recd_q40603_1	Trolling	discrete	numeric	Apart from the hh members, have you paid anyone to work with you in your fishing, gathering and hunting activities?
V245	recd_q40603_2	Bottom fishing	discrete	numeric	What type of methods were carried out by members of this household for each activity? Fishing
V246	recd_q40603_3	Casting	discrete	numeric	
V247	recd_q40603_4	Spear	discrete	numeric	
V248	recd_q40603_5	Net	discrete	numeric	
V249	recd_q40603_6	Gathering	discrete	numeric	
V250	recd_q40603_7	Trapping	discrete	numeric	
V251	recd_q40603_8	Poison / Dynamite	discrete	numeric	
V252	recd_q40603_9	Other Fishing	discrete	numeric	
V253	recd_q40603_10	Spear/Harpoon	discrete	numeric	What type of methods were carried out by members of this household for each activity? Sea gathering
V254	recd_q40603_11	Trap (Sea Gathering)	discrete	numeric	What type of methods were carried out by members of this household for each activity? Sea gathering
V255	recd_q40603_12	Line	discrete	numeric	What type of methods were carried out by members of this household for each activity? Sea gathering
V256	recd_q40603_13	Other Sea Gathering	discrete	numeric	What type of methods were carried out by members of this household for each activity? Sea gathering
V257	recd_q40603_14	Shooting	discrete	numeric	What type of methods were carried out by members of this household for each activity? Hunting
V258	recd_q40603_15	Trap (Hunting)	discrete	numeric	What type of methods were carried out by members of this household for each activity? Hunting
V259	recd_q40603_16	Other Hunting	discrete	numeric	What type of methods were carried out by members of this household for each activity? Hunting
V260	recd_q40604_1	Location open ocean	discrete	numeric	In which location do members of your household fish, gather and hunt? Fishing
V261	recd_q40604_2	Location FAD	discrete	numeric	In which location do members of your household fish, gather and hunt? Fishing
V262	recd_q40604_3	Location submerged reef	discrete	numeric	In which location do members of your household fish, gather and hunt? Fishing
V263	recd_q40604_4	Location outer reef	discrete	numeric	In which location do members of your household fish, gather and hunt? Fishing

V264	recd_q40604_5	Location coastal reef	discrete	numeric	In which location do members of your household fish, gather and hunt? Fishing
V265	recd_q40604_6	Location lagoon	discrete	numeric	In which location do members of your household fish, gather and hunt? Fishing
V266	recd_q40604_7	Location other fishing	discrete	numeric	In which location do members of your household fish, gather and hunt? Fishing
V267	recd_q40604_8	Location mangrove	discrete	numeric	In which location do members of your household fish, gather and hunt? Other sea gathering
V268	recd_q40604_9	Location river	discrete	numeric	In which location do members of your household fish, gather and hunt? Other sea gathering
V269	recd_q40604_10	Location reef (other sea gathering)	discrete	numeric	In which location do members of your household fish, gather and hunt? Other sea gathering
V270	recd_q40604_11	Location beach	discrete	numeric	In which location do members of your household fish, gather and hunt? Other sea gathering
V271	recd_q40604_12	Location Coastal Sea	discrete	numeric	In which location do members of your household fish, gather and hunt? Other sea gathering
V272	recd_q40604_13	Location other sea gathering	discrete	numeric	In which location do members of your household fish, gather and hunt? Other sea gathering
V273	recd_q40604_14	Location forest	discrete	numeric	In which location do members of your household fish, gather and hunt? Hunting
V274	recd_q40604_15	Location other hunting	discrete	numeric	In which location do members of your household fish, gather and hunt? Hunting
V275	recd_q40605	Number of fishing trips	contin	numeric	How many times on average do members of this household fish in a typical month
V276	recd_q40606	Hours per trip	contin	numeric	On average, how many hours do members of the household fish per trip?
V277	recd_q40607	Main mode of fishing travel	discrete	numeric	Main fishing mean or mode of transport to fishing site?
V278	recd_q40800_1	Remittance	discrete	character	Did any member of this household receive any money from a member of another household in the last 12 months?
V279	recd_q40800_2	Remittance	discrete	character	Did any member of this household receive any money from a member of another household in the last 12 months?
V280	recd_q40800_3	Remittance	discrete	character	Did any member of this household receive any money from a member of another household in the last 12 months?
V281	recd_q40800_4	Remittance	discrete	character	Did any member of this household receive any money from a member of another household in the last 12 months?

SPC_PLW_2013_HIES_Person_v01

Content	<u>This file is the Person dataset of the 2013-2014 Household Income and Expenditure Survey of Palau. It contains data collected using Module 1 and Module 3 of the questionnaire.</u>
Cases	2785
Variable(s)	78
Structure	Type: relational Keys: recd_id07(Sample Household Sequence Number), recd_q10101(Member ID number)
Version	Version 01: Cleaned, labelled and de-identified version of the Master file.
Producer	Office of Planning and Statistics
Missing Data	<u>Missing data are coded as ".". All direct identifiers (e.g.: names, dates of birth, GPS locations...etc) have been removed from this dataset.</u>

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V317	recd_id07	Sample Household Sequence Number	contin	numeric	
V318	recd_weight	Weight	contin	numeric	
V319	strata2	Strata 2 Urban - Rural	discrete	numeric	
V320	recd_id01	Geo Level 1	discrete	numeric	
V321	recd_id02	Geo Level 2	discrete	numeric	
V322	recd_id03	Geo Level 3	discrete	numeric	
V323	recd_id04	Geo Level 4	discrete	numeric	
V324	recd_id05	Geo Level 5	discrete	character	
V325	recd_id06	Geo Level 6	discrete	numeric	
V326	recd_cv01	Round	discrete	numeric	
V327	recd_q10101	Member ID number	discrete	numeric	
V328	recd_q10103	Sex	discrete	numeric	Sex
V329	recd_q10104	Age	discrete	numeric	Age
V330	recd_q10106	Relationship to HH head	discrete	numeric	Relationship to HH head
V331	recd_q10107	Birthplace	discrete	numeric	Birthplace
V332	recd_q10108	Citizenship	discrete	numeric	Citizenship
V333	recd_q10109	Marital status	discrete	numeric	Marital status
V334	recd_q10110	Status in the HH	discrete	numeric	Status in household
V335	recd_q10201	Main activity	discrete	numeric	What was this [HM]'s main activity during last week?
V336	recd_q10202	Occupation for main activity	discrete	character	Type of activity
V337	recd_q10202_isco	Occupation for main activity (code)	discrete	numeric	Type of activity
V338	recd_q10203	Industry for main activity	discrete	character	What industry did [HM] work in?
V339	recd_q10203_isic	Industry for main activity (code)	discrete	numeric	What industry did [HM] work in?
V340	recd_q10204	Hours for main activity	contin	numeric	How many hours did [HM] work in this main activity last week?

V341	recd_q10205	Able to work more hours for main activity	discrete	numeric	Would [HM] be willing and available to work more hours in this main activity?
V342	recd_q10206	Secondary activity	discrete	numeric	In addition to this main activity, did [HM] do any other activity last week paid or unpaid (even just for 1 hour) ?
V343	recd_q10207	Occupation for secondary activity	discrete	character	Type of activity
V344	recd_q10207_isco	Occupation for secondary activity (code)	discrete	numeric	Type of activity
V345	recd_q10208	Industry for secondary activity	discrete	character	What industry did [HM] work in?
V346	recd_q10208_isc	Industry for secondary activity (code)	discrete	numeric	What industry did [HM] work in?
V347	recd_q10209	Hours for secondary activity	contin	numeric	How many hours did [HM] work in this secondary activity last week?
V348	recd_q10210	Able to work more hours for secondary activity	discrete	numeric	Would [HM] be willing and available to work more hours in this secondary activity?
V349	recd_q10211	Look for work	discrete	numeric	Did [HM] actively look for work or for another job last week ?
V350	recd_q10212	Reason not looking for work	discrete	numeric	Why not?
V351	recd_q10213	Available to work	discrete	numeric	Was [HM] available to work, or take on another job last week?
V352	recd_q10301	Attended a formal educational institution	discrete	numeric	Have you ever attended a formal education institution?
V353	recd_q10302	Reason for never attending school	discrete	numeric	Why have you never attended school (main reason)?
V354	recd_q10303	Currently in school	discrete	numeric	Are you attending school now?
V355	recd_q10304	Reason for leaving school	discrete	numeric	Why have you left school (main reason)?
V356	recd_q10305	Highest level/grade completed	discrete	numeric	What was the highest level/grade you have completed?
V357	recd_q10306	Level/Grade currently attending	discrete	numeric	What level/grade are you currently attending?
V358	recd_q10307	Type of school	discrete	numeric	Type of school
V359	recd_q10401_a	Height (Feet)	discrete	numeric	Height in feet and inches
V360	recd_q10401_b	Height (Inch)	discrete	numeric	Height in feet and inches
V361	recd_q10402	Weight (Pound)	contin	numeric	Weight in pounds
V362	recd_q10403	Currently have health problems	discrete	numeric	Do you have any ongoing health problems?
V363	recd_q10404	Current illness #1	discrete	numeric	What ongoing illnesses do you suffer
V364	recd_q10405	Current illness #2	discrete	numeric	What ongoing illnesses do you suffer
V365	recd_q10406	Current illness #3	discrete	numeric	What ongoing illnesses do you suffer
V366	recd_q10407	Current illness #4	discrete	numeric	What ongoing illnesses do you suffer
V367	recd_q10408	Consult a health professional	discrete	numeric	Do you regularly consult a health professional?
V368	recd_q10409	Take medications for illness	discrete	numeric	Do you take medication for any of these illnesses?
V369	recd_q10501	Use the Internet	discrete	numeric	Did [HM] use internet?

V370	recd_q10502	Internet source 1	discrete	numeric	Where did this [HM] access the internet?
V371	recd_q10503	Internet source 2	discrete	numeric	Where did this [HM] access the internet?
V372	recd_q10504	Internet source 3	discrete	numeric	Where did this [HM] access the internet?
V373	recd_q10505	Ever use a cell phone	discrete	numeric	Did [HM] use a cell phone or other mobile device to give or receive a call?
V374	recd_q10506	Own a cell phone	discrete	numeric	Does [HM] have their own cell phone or other mobile device?
V375	recd_q30102	Receive grant?	discrete	numeric	Did [HM] receive an Educational Grant or Scholarship during the last 12 months ?
V376	recd_q30103	Number of grants	discrete	numeric	Number of Educational Grants or Scholarships received in last 12 months?
V377	recd_q30104	Location of award	discrete	numeric	Location where Educational Grant or Scholarship will be used?
V378	recd_q30105	[1] Type of award	discrete	numeric	Type of Grant or Scholarship
V379	recd_q30106	[1] Award month sem 1	discrete	numeric	Month Received
V380	recd_q30107	[1] Award amount sem 1	discrete	numeric	Amount Received
V381	recd_q30108	[1] Award month sem 2	discrete	numeric	Month Received
V382	recd_q30109	[1] Award amount sem 2	discrete	numeric	Amount Received
V383	recd_q30110	[2] Type of award	discrete	numeric	Type of Grant or Scholarship
V384	recd_q30111	[2] Award month sem 1	discrete	numeric	Month Received
V385	recd_q30112	[2] Award amount sem 1	discrete	numeric	Amount Received
V386	recd_q30113	[2] Award month sem 2	discrete	numeric	Month Received
V387	recd_q30114	[2] Award amount sem 2	discrete	numeric	Amount Received
V388	recd_q30115	% Tuition	contin	numeric	% Tuition
V389	recd_q30116	% Accommodation	contin	numeric	% Accommodation
V390	recd_q30117	% Textbooks	contin	numeric	% Textbooks
V391	recd_q30118	% Other	contin	numeric	% Textbooks
V392	recd_q30119	% Savings	contin	numeric	% Savings
V393	calc_bmi	BMI	contin	numeric	
V394	flag_calc_bmi	Impute BMI flag	discrete	numeric	

SPC_PLW_2013_HIES_Expenditure_v01

Content	This file is the Expenditure dataset of the 2013-2014 Household Income and Expenditure Survey of Palau. It contains aggregated data collected using Module 2, Module 3 and Diary of the questionnaire.
Cases	60188
Variable(s)	31
Structure	Type: relational Keys: recd_id07(Sample Household Sequence Number), recd_fe_line_number(Line number)
Version	Version 01: Cleaned, labelled and de-identified version of the Master file.
Producer	Office of Planning and Statistics
Missing Data	Missing data are coded as ".". All direct identifiers (e.g.: names, dates of birth, GPS locations...etc) have been removed from this dataset.

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V36	recd_id07	Sample Household Sequence Number	contin	numeric	
V37	recd_weight	Weight	contin	numeric	
V38	strata2	Strata 2 Urban - Rural	discrete	numeric	
V39	recd_id01	Geo Level 1	discrete	numeric	
V40	recd_id02	Geo Level 2	discrete	numeric	
V41	recd_id03	Geo Level 3	discrete	numeric	
V42	recd_id04	Geo Level 4	discrete	numeric	
V43	recd_id05	Geo Level 5	discrete	character	
V44	recd_id06	Geo Level 6	discrete	numeric	
V45	recd_cv01	Round	discrete	numeric	
V46	recd_cv07	Household size	discrete	numeric	
V47	recd_tot_m	Total males	discrete	numeric	
V48	recd_tot_f	Total females	discrete	numeric	
V49	recd_fe_line_number	Line number	contin	numeric	
V50	recd_fe_hies_code	HIES code	contin	numeric	
V51	recd_fe_coicop	COICOP	contin	numeric	
V52	recd_fe_amount	Amount	contin	numeric	
V53	recd_fe_an_amt	Annual amount	contin	numeric	
V54	recd_fe_wght_an_amt	Weighted annual amount	contin	numeric	
V55	recd_fe_multiplier	Multiplier	contin	numeric	
V56	recd_fe_location	Location	discrete	numeric	
V57	recd_fe_exp_type	Expenditure type	discrete	numeric	
V58	recd_fe_prod_type	Product type	discrete	numeric	
V59	recd_fe_quantity	Quantity	discrete	numeric	
V60	recd_fe_number	Number	contin	numeric	
V61	recd_fe_unit	Unit	discrete	numeric	
V62	recd_fe_local	Produced locally	discrete	numeric	

V63	recd_fe_category	Expenditure category	discrete	numeric
V64	recd_fe_beneficiary	Beneficiary	discrete	numeric
V65	recd_fe_durability	Durability	discrete	numeric
V66	recd_fe_description	Description	discrete	character

SPC_PLW_2013_HIES_Income_v01

Content	<u>This file is the Income dataset of the 2013-2014 Household Income and Expenditure Survey of Palau. It contains data collected using Module 4 of the questionnaire.</u>
Cases	7714
Variable(s)	31
Structure	Type: relational Keys: recd_id07(Sample Household Sequence Number), recd_fi_line_number(Line number)
Version	Version 01: Cleaned, labelled and de-identified version of the Master file.
Producer	Office of Planning and Statistics
Missing Data	<u>Missing data are coded as ".". All direct identifiers (e.g.: names, dates of birth, GPS locations...etc) have been removed from this dataset.</u>

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V286	recd_id07	Sample Household Sequence Number	contin	numeric	
V287	recd_weight	Weight	contin	numeric	
V288	strata2	Strata 2 Urban - Rural	discrete	numeric	
V289	recd_id01	Geo Level 1	discrete	numeric	
V290	recd_id02	Geo Level 2	discrete	numeric	
V291	recd_id03	Geo Level 3	discrete	numeric	
V292	recd_id04	Geo Level 4	discrete	numeric	
V293	recd_id05	Geo Level 5	discrete	character	
V294	recd_id06	Geo Level 6	discrete	numeric	
V295	recd_cv01	Round	discrete	numeric	
V296	recd_cv07	Household size	discrete	numeric	
V297	recd_tot_m	Total males	discrete	numeric	
V298	recd_tot_f	Total females	discrete	numeric	
V299	recd_fi_line_number	Line number	contin	numeric	
V300	recd_fi_hies_code	HIES Code	contin	numeric	
V301	recd_fi_paccoi	PACCOI	contin	numeric	
V302	recd_fi_coicop	COICOP	contin	numeric	
V303	recd_fi_gross	Gross	contin	numeric	
V304	recd_fi_an_gross	Annual gross	contin	numeric	
V305	recd_fi_wght_an_gross	Weighted annual net	contin	numeric	
V306	recd_fi_multiplier	Multiplier	contin	numeric	
V307	recd_fi_location	Location of provider	discrete	numeric	
V308	recd_fi_income_type	Income type	discrete	numeric	
V309	recd_fi_prod_type	Product type	discrete	numeric	
V310	recd_fi_quantity	Quantity	contin	numeric	
V311	recd_fi_number	Number of units	contin	numeric	
V312	recd_fi_unit	Unit	contin	numeric	

V313	recd_fi_category	Income category	discrete	numeric
V314	recd_fi_beneficiary	Beneficiary	discrete	numeric
V315	recd_fi_durability	Durability	discrete	numeric
V316	recd_fi_description	Description	discrete	character

Sample Household Sequence Number (recd_id07)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Continuous	Valid cases: 869
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1001-9158	

Weight (recd_weight)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Continuous	Valid cases: 869
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-18.79746835	

Strata 2 Urban - Rural (strata2)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Geo Level 1 (recd_id01)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 2	Minimum: 2
Decimals: 0	Maximum: 14
Range: 1-16	

Geo Level 2 (recd_id02)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	

Geo Level 3 (recd_id03)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete	Valid cases: 868
Format: numeric	Invalid: 1
Width: 3	Minimum: 1
Decimals: 0	Maximum: 13
Range: 0-902	

Geo Level 4 (recd_id04)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	

Geo Level 5 (recd_id05)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete	Valid cases: 869
Format: character	Invalid: 0
Width: 5	

Geo Level 6 (recd_id06)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

Round (recd_cv01)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	

Module 1 interview date (recd_cv08)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 869
 Invalid: 0

Module 2 interview date (recd_cv10)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 869
 Invalid: 0

Module 3 interview date (recd_cv12)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 869
 Invalid: 0

Module 4 interview date (recd_cv14)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 869
 Invalid: 0

Diary 1 start date (recd_cv16)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 869
 Invalid: 0

Diary 1 end date (recd_cv17)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 869
 Invalid: 0

Diary 2 start date (recd_cv19)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 868
 Invalid: 0

Diary 2 end date (recd_cv20)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete
 Format: character
 Width: 8

Valid cases: 868
 Invalid: 0

Total Income Deciles (recd_t_inc_decile)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 10

Total Income Quintiles (recd_t_inc_quintile)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 5

Cash Income Deciles (recd_c_inc_decile)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 10

Cash Income Quintiles (recd_c_inc_quintile)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 5

Total Expenditure Deciles (recd_t_exp_decile)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 10

Total Expenditure Quintiles (recd_t_exp_quintile)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 5

Cash Expenditure Deciles (recd_c_exp_decile)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 10

Cash Expenditure Quintiles (recd_c_exp_quintile)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 5

Household size (recd_cv07)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 16
 Mean: 3.2

Total males (recd_tot_m)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-8

Valid cases: 869
 Invalid: 0
 Minimum: 0
 Maximum: 8
 Mean: 1.6

Total females (recd_tot_f)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 0
 Maximum: 9
 Mean: 1.6

Total persons under 18 (recd_tot_p_u18)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-8

Valid cases: 869
 Invalid: 0
 Minimum: 0
 Maximum: 8
 Mean: 0.9

Total males under 18 (recd_tot_m_u18)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 0
 Maximum: 5
 Mean: 0.5

Total females under 18 (recd_tot_f_u18)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 0
 Maximum: 5
 Mean: 0.4

Total persons 65 and over (recd_tot_p_65o)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-3

Valid cases: 869
 Invalid: 0
 Minimum: 0
 Maximum: 3
 Mean: 0.3

Total males 65 and over (recd_tot_m_65o)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.1

Total females 65 and over (recd_tot_f_65o)

File: SPC_PLW_2013_HIES_Cover_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 0
 Maximum: 2
 Mean: 0.2

Sample Household Sequence Number (recd_id07)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Continuous	Valid cases: 869
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1001-9158	

Weight (recd_weight)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Continuous	Valid cases: 869
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-18.79746835	

Strata 2 Urban - Rural (strata2)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Geo Level 1 (recd_id01)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 2	Minimum: 2
Decimals: 0	Maximum: 14
Range: 1-16	

Geo Level 2 (recd_id02)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	

Geo Level 3 (recd_id03)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 868
Format: numeric	Invalid: 1
Width: 3	Minimum: 1
Decimals: 0	Maximum: 13
Range: 0-902	

Geo Level 4 (recd_id04)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	

Geo Level 5 (recd_id05)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: character	Invalid: 0
Width: 5	

Geo Level 6 (recd_id06)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

Round (recd_cv01)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	

Household size (recd_cv07)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	Mean: 3.2

Total males (recd_tot_m)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	Mean: 1.6

Total females (recd_tot_f)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 1.6

Type of living quarters (recd_q20111)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	

Literal question

What type of Living Quarter (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.

Main material for roof (recd_q20112)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	

Literal question

What is the main material used for the Roof?

Interviewer instructions

The answers to these questions can be filled in by observing the house yourself, or by asking the household head.

"Concrete" - The main material used is made of cement - poured concrete or cement blocks.

"Metal/tin" - As the name suggests, the main material is metal or tin.

"Wood" - Main material used is made of wood, i.e, plywood.

"Thatched/traditional" - All types of thatching - coconut leaves, thatch or any other natural leafy material.

"Coral/gravel" - As the name suggest, coral, gravel or any material of similar nature is the main item used.

"Other (observation)" - This option is used in case of the main material not among the types listed above. Always provide a brief description of what that material was.

"None" - No permanent walls exist. For Palau, an example of this would be a family summer house without wall that is used for sleeping space.

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 answer options list first.

Main material for walls (recd_q20113)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-6

Valid cases: 869

Invalid: 0

Minimum: 1

Maximum: 5

Literal question

What is the main material used for the outer Walls?

Interviewer instructions

The answers to these questions can be filled in by observing the house yourself, or by asking the household head.

"Concrete" - The main material used is made of cement - poured concrete or cement blocks.

"Metal/tin" - As the name suggests, the main material is metal or tin.

"Wood" - Main material used is made of wood, i.e, plywood.

"Thatched/traditional" - All types of thatching - coconut leaves, thatch or any other natural leafy material.

"Coral/gravel" - As the name suggest, coral, gravel or any material of similar nature is the main item used.

"Other (observation)" - This option is used in case of the main material not among the types listed above. Always provide a brief description of what that material was.

"None" - No permanent walls exist. For Palau, an example of this would be a family summer house without wall that is used for sleeping space.

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 answer options list first.

Main material for floor (recd_q20114)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete

Format: numeric

Width: 1

Decimals: 0

Range: 1-4

Valid cases: 869

Invalid: 0

Minimum: 1

Maximum: 4

Literal question

What is the main material used for the Floors?

Interviewer instructions

The answers to these questions can be filled in by observing the house yourself, or by asking the household head.

"Concrete" - The main material used is made of cement - poured concrete or cement blocks.

"Metal/tin" - As the name suggests, the main material is metal or tin.

"Wood" - Main material used is made of wood, i.e, plywood.

"Thatched/traditional" - All types of thatching - coconut leaves, thatch or any other natural leafy material.

"Coral/gravel" - As the name suggest, coral, gravel or any material of similar nature is the main item used.

"Other (observation)" - This option is used in case of the main material not among the types listed above. Always provide a brief description of what that material was.

"None" - No permanent walls exist. For Palau, an example of this would be a family summer house without wall that is used for sleeping space.

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 answer options list first.

Number of rooms (recd_q20115)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	Mean: 4.2

Literal question

How many Rooms does your household occupy?

Interviewer instructions

(count living rooms, dining rooms, kitchen and bedrooms)

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.

Year of construction (recd_q20116)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 4	Minimum: 1940
Decimals: 0	Maximum: 9999
Range: 1940-9999	Mean: 4093.1

Literal question

When was the building constructed? Best guess

Interviewer instructions

Situations will arise when the household head or respondent is not able to provide an accurate answer for this question, especially in cases of renters. In these cases, encourage the household head to provide a best guess as to when the building was constructed. If they have no idea at all, enter "9999" in the box.

Cooking area (recd_q20117)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

Literal question

Does this house have a designated area specifically for cooking?

Interviewer instructions

This question aims to determine if the household has a designated area in the house for cooking. The cooking area does not have to be a physically enclosed room to be considered a cooking area. It can be partially open space or even just a corner of a room with permanent counters on top of which are cooking appliances and a sink and a fridge beside it.

- "Inside": Location of cooking area is inside. The modern houses nowadays would fall under this category.

- "Outside": Location of cooking area is outside. It is when the cooking area is another house separated from the main house. The cooking house can be enclosed on all sides, partially enclosed, or open on all sides. This is more prevalent in the villages and the outer islands.

"Inside and outside": As the name suggest, the household has cooking areas both inside and outside.

"No designated cooking area": If the household has no permanent cooking area then choose this answer option. A household with just a kerosene stove, which they take out to the veranda to cook their food and return it to the corner afterward is considered to have no designated cooking area.

Dwelling connected to power grid (recd_q20121)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Does this house have access to electricity from the public utility grid?

Interviewer instructions

For this question, note the responses by placing a "X" in the appropriate box. All respondents should be sequenced to the next question regardless of how they respond to this question.

Alternate access to power (recd_q20122)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Does this house have access to another electricity source?

Post question

No, Go to 20124

Interviewer instructions

This question intends to identify if the household accessed other alternative electricity sources. Once again, note the respondent's answer by placing a "X" in the appropriate box, and pay attention to the "Go to 20124" instruction should the respondent answered "No".

Alternate energy source (recd_q20123)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 46
 Invalid: 823
 Minimum: 1
 Maximum: 4

Literal question

What is the alternative electricity source this house has access to?

Interviewer instructions

(If more than one source, list the highest ranked on the list)

This question intends to identify the type of alternative electricity sources the household has access to. Most houses have only 1 alternative power source so that would be easy to determine which answer option to select. But situations will arise where more than 1 alternative source is used. When this happens, mark the highest rank on the answer options list. For example, if the respondent says they use both a private generator (for their appliances) and solar panel (for their lights), you should note private generator as their answer since it tops the list and enter "1" in the box.

Main source of lighting (recd_q20124)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 6

Literal question

What is the main source of Lighting used by this household?

Interviewer instructions

Only the main source of lighting should be obtained for this question. Most people will be connected to the main electricity supply, so answer option 1 will be frequently selected. Households with answer option 1 will rely on other sources for lighting during power outages, in such cases assume power is operational on island when choosing the answer for this question. If the household responded they used two sources equally, select the one ranked highest on the list. Always provide an observation for the "other" category.

Secondary source of lighting (recd_q20125)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 7

Literal question

What is the secondary source of Lighting used by this household?

Interviewer instructions

Quite often households rely on more than one source for lighting, this question asked for the secondary source used. If the household responded they used two sources equally, select the one ranked highest on the list. Once again, remember to provide an observation when "other" category is used.

Main source of cooking energy (recd_q20126)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-8

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 8

Literal question

What is the main Cooking Facility for this household?

Interviewer instructions

Only the main cooking facility is required for this question. So if the household uses different types, only record the most commonly used. In the case that two or more cooking facility types are used equally, record the one ranked highest on the list.

- "Electric range": Electric appliance for cooking food, equipped with surface elements (burners or griddles) and an oven.
- "Portable electric stove": As the name suggests, this can be easily moved around. Examples include portable hotplates and cook tops.
- "Gas stove": Stoves that uses cooking gas falls in this category, including range-oven combination type or portable type.
- "Wood stove": A wood-burning stove used for cooking. It is a small enclosed structure with a smoke vent and a front opening where wood is fed thru to fuel it. These are mostly local-made but could be imported as well.
- "Open fire": As the name suggest, this is not a "constructed" enclosure in any manner. It is open to elements. Examples include using of rocks, welded-rebar stoves or tire rims.

Once again, remember to provide an observation when "other" category is used.

Secondary source of cooking energy (recd_q20127)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-8

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 8

Literal question

What is the secondary Cooking Facility for this household?

Interviewer instructions

Households often use more than one source facility for cooking, this question asked for the secondary source used. If the household responded they used two sources equally, select the one ranked highest on the list.

Once again, remember to provide an observation when "other" category is used.

Dwelling connected to public water supply (recd_q20131)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Is this house connected to the public utility water supply?

Interviewer instructions

Simply tick the appropriate box. All households should be sequenced to the next question regardless of how they respond to this question

Access to improved drinking water (recd_q20132)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Does this house have access to one of the following improved drinking water sources?

Post question

No, Go to 20134

Interviewer instructions

For this question, 3 options are provided for improved drinking water source. A brief description of these sources is given under 20134 below.

Simply tick the appropriate box based on the answer given by respondent. Again, make sure to follow the "Go to 20134" instruction should the household have responded "No" to this question.

Source of improved drinking water (recd_q20133)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 378
Format: numeric	Invalid: 491
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Literal question

Which improved drinking water do you have access to?

Interviewer instructions

(enter source highest on the list in 20132)

This question is only asked to establish the specific source the households have access to. ONLY one answer should be recorded. It is common for houses in Palau to have access to 2 or more of the source listed. As indicated in the parenthesis, for such cases accept the source highest on the list in 20132.

Main source of drinking water (recd_q20134_1)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-11	

Literal question

What are the main and secondary sources of water used by this household for drinking, cooking and washing?

Interviewer instructions

This question simply asks for the main and the secondary sources of water the household uses for drinking, cooking, and washing. Simply insert the answer option provided in the appropriate boxes.

Once again, if a household uses 2 sources equally, select the one that is ranked highest on the list.

- 1. Public utility water supply - Water is accessed via the public utility water supply and is delivered direct to the household
- 2. Community water supply - Water from public utility water supply or the community/village water supply
- 3. Household tank - Household rainwater catchment (tank/cistern)
- 4. Protected dug well - A dug well that, by the nature of its construction, is protected from the elements of contamination. For example, the top opening has a cover and its walls are "lined" to prevent contamination from fecal matters. Wells that are open to elements are not improved sources.
- 5. Unprotected dug well - A dug well that is not protected from the elements of contamination. For example: A well without a top cover so it's easy for unclean things to fall inside; or it may be covered but the walls are not "lined" so contamination from fecal seepage is not prevented.
- 6. Water truck - This is water trucked to the household. A common scenario in some state during dry season households would pay the public utility company to fill their water tanks.
- 7. Bottled water - Any drinking water bought from stores or companies that sell drinking water.
- 8. Spring, river, lake - As name indicates, drinking
- 9. Ocean / sea water - This method will be mostly used for washing, so if household members use the ocean to bathe each day, then mark this option for the washing section.
- 10. None - This option is only applicable for "secondary" source
- 11. Other (observation) - Any source that is not listed above.

Every household should have a MAIN source of drinking water - no one can live without water. So the entry for the "main" box can be 1 to 8, but never 9 or 10.

Secondary source of drinking water (recd_q20134_2)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-11	

Interviewer instructions

This question simply asks for the main and the secondary sources of water the household uses for drinking, cooking, and washing. Simply insert the answer option provided in the appropriate boxes.

Once again, if a household uses 2 sources equally, select the one that is ranked highest on the list.

- 1. Public utility water supply - Water is accessed via the public utility water supply and is delivered direct to the household
- 2. Community water supply - Water from public utility water supply or the community/village water supply
- 3. Household tank - Household rainwater catchment (tank/cistern)
- 4. Protected dug well - A dug well that, by the nature of its construction, is protected from the elements of contamination. For example, the top opening has a cover and its walls are "lined" to prevent contamination from fecal matters. Wells that are open to elements are not improved sources.
- 5. Unprotected dug well - A dug well that is not protected from the elements of contamination. For example: A well without a top cover so it's easy for unclean things to fall inside; or it may be covered but the walls are not "lined" so contamination from fecal seepage is not prevented.
- 6. Water truck - This is water trucked to the household. A common scenario in some state during dry season households would pay the public utility company to fill their water tanks.
- 7. Bottled water - Any drinking water bought from stores or companies that sell drinking water.
- 8. Spring, river, lake - As name indicates, drinking
- 9. Ocean / sea water - This method will be mostly used for washing, so if household members use the ocean to bathe each day, then mark this option for the washing section.
- 10. None - This option is only applicable for "secondary" source
- 11. Other (observation) - Any source that is not listed above.

Every household should have a MAIN source of drinking water - no one can live without water. So the entry for the "main" box can be 1 to 8, but never 9 or 10.

Main source of cooking water (recd_q20134_3)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 11

Interviewer instructions

This question simply asks for the main and the secondary sources of water the household uses for drinking, cooking, and washing. Simply insert the answer option provided in the appropriate boxes.
 Once again, if a household uses 2 sources equally, select the one that is ranked highest on the list.

- 1. Public utility water supply - Water is accessed via the public utility water supply and is delivered direct to the household
 - 2. Community water supply - Water from public utility water supply or the community/village water supply
 - 3. Household tank - Household rainwater catchment (tank/cistern)
 - 4. Protected dug well - A dug well that, by the nature of its construction, is protected from the elements of contamination. For example, the top opening has a cover and its walls are "lined" to prevent contamination from fecal matters. Wells that are open to elements are not improved sources.
 - 5. Unprotected dug well - A dug well that is not protected from the elements of contamination. For example: A well without a top cover so it's easy for unclean things to fall inside; or it may be covered but the walls are not "lined" so contamination from fecal seepage is not prevented.
 - 6. Water truck - This is water trucked to the household. A common scenario in some state during dry season households would pay the public utility company to fill their water tanks.
 - 7. Bottled water - Any drinking water bought from stores or companies that sell drinking water.
 - 8. Spring, river, lake - As name indicates, drinking
 - 9. Ocean / sea water - This method will be mostly used for washing, so if household members use the ocean to bathe each day, then mark this option for the washing section.
 - 10. None - This option is only applicable for "secondary" source
 - 11. Other (observation) - Any source that is not listed above.
- Every household should have a MAIN source of drinking water - no one can live without water. So the entry for the "main" box can be 1 to 8, but never 9 or 10.

Secondary source of cooking water (recd_q20134_4)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 10

Interviewer instructions

This question simply asks for the main and the secondary sources of water the household uses for drinking, cooking, and washing. Simply insert the answer option provided in the appropriate boxes.
 Once again, if a household uses 2 sources equally, select the one that is ranked highest on the list.

- 1. Public utility water supply - Water is accessed via the public utility water supply and is delivered direct to the household
 - 2. Community water supply - Water from public utility water supply or the community/village water supply
 - 3. Household tank - Household rainwater catchment (tank/cistern)
 - 4. Protected dug well - A dug well that, by the nature of its construction, is protected from the elements of contamination. For example, the top opening has a cover and its walls are "lined" to prevent contamination from fecal matters. Wells that are open to elements are not improved sources.
 - 5. Unprotected dug well - A dug well that is not protected from the elements of contamination. For example: A well without a top cover so it's easy for unclean things to fall inside; or it may be covered but the walls are not "lined" so contamination from fecal seepage is not prevented.
 - 6. Water truck - This is water trucked to the household. A common scenario in some state during dry season households would pay the public utility company to fill their water tanks.
 - 7. Bottled water - Any drinking water bought from stores or companies that sell drinking water.
 - 8. Spring, river, lake - As name indicates, drinking
 - 9. Ocean / sea water - This method will be mostly used for washing, so if household members use the ocean to bathe each day, then mark this option for the washing section.
 - 10. None - This option is only applicable for "secondary" source
 - 11. Other (observation) - Any source that is not listed above.
- Every household should have a MAIN source of drinking water - no one can live without water. So the entry for the "main" box can be 1 to 8, but never 9 or 10.

Main source of washing water (recd_q20134_5)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-11	

Interviewer instructions

This question simply asks for the main and the secondary sources of water the household uses for drinking, cooking, and washing. Simply insert the answer option provided in the appropriate boxes. Once again, if a household uses 2 sources equally, select the one that is ranked highest on the list.

- 1. Public utility water supply - Water is accessed via the public utility water supply and is delivered direct to the household
 - 2. Community water supply - Water from public utility water supply or the community/village water supply
 - 3. Household tank - Household rainwater catchment (tank/cistern)
 - 4. Protected dug well - A dug well that, by the nature of its construction, is protected from the elements of contamination. For example, the top opening has a cover and its walls are "lined" to prevent contamination from fecal matters. Wells that are open to elements are not improved sources.
 - 5. Unprotected dug well - A dug well that is not protected from the elements of contamination. For example: A well without a top cover so it's easy for unclean things to fall inside; or it may be covered but the walls are not "lined" so contamination from fecal seepage is not prevented.
 - 6. Water truck - This is water trucked to the household. A common scenario in some state during dry season households would pay the public utility company to fill their water tanks.
 - 7. Bottled water - Any drinking water bought from stores or companies that sell drinking water.
 - 8. Spring, river, lake - As name indicates, drinking
 - 9. Ocean / sea water - This method will be mostly used for washing, so if household members use the ocean to bathe each day, then mark this option for the washing section.
 - 10. None - This option is only applicable for "secondary" source
 - 11. Other (observation) - Any source that is not listed above.
- Every household should have a MAIN source of drinking water - no one can live without water. So the entry for the "main" box can be 1 to 8, but never 9 or 10.

Secondary source of washing water (recd_q20134_6)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-11	

Interviewer instructions

This question simply asks for the main and the secondary sources of water the household uses for drinking, cooking, and washing. Simply insert the answer option provided in the appropriate boxes.

Once again, if a household uses 2 sources equally, select the one that is ranked highest on the list.

- 1. Public utility water supply - Water is accessed via the public utility water supply and is delivered direct to the household
 - 2. Community water supply - Water from public utility water supply or the community/village water supply
 - 3. Household tank - Household rainwater catchment (tank/cistern)
 - 4. Protected dug well - A dug well that, by the nature of its construction, is protected from the elements of contamination. For example, the top opening has a cover and its walls are "lined" to prevent contamination from fecal matters. Wells that are open to elements are not improved sources.
 - 5. Unprotected dug well - A dug well that is not protected from the elements of contamination. For example: A well without a top cover so it's easy for unclean things to fall inside; or it may be covered but the walls are not "lined" so contamination from fecal seepage is not prevented.
 - 6. Water truck - This is water trucked to the household. A common scenario in some state during dry season households would pay the public utility company to fill their water tanks.
 - 7. Bottled water - Any drinking water bought from stores or companies that sell drinking water.
 - 8. Spring, river, lake - As name indicates, drinking
 - 9. Ocean / sea water - This method will be mostly used for washing, so if household members use the ocean to bathe each day, then mark this option for the washing section.
 - 10. None - This option is only applicable for "secondary" source
 - 11. Other (observation) - Any source that is not listed above.
- Every household should have a MAIN source of drinking water - no one can live without water. So the entry for the "main" box can be 1 to 8, but never 9 or 10.

Dwelling connected to public sewer (recd_q20141)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Is this house connected to the public sewer system?

Interviewer instructions

Simply place an "X" in the appropriate box. All households should be sequenced to the next question regardless of how they respond to this question.

Access to improved sanitation (recd_q20142)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Does this house have access to one of the following improved sanitation sources?

Post question

No, Go to 20144

Interviewer instructions

For this question, 4 options are provided for improved sanitation source. Simply tick the appropriate box based on the answer given by the respondent. Again, make sure to follow the "Go to 20144" instruction should the household have responded "No" to this question. A brief description of the sources is given under 20144 below.

Source of improved sanitation (recd_q20143)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 523
Format: numeric	Invalid: 346
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

Literal question

Which improved sanitation source do you have access to?

Interviewer instructions

(enter source highest on the list in 20142)

This question is asked to establish the specific improved sanitation source the households have access to, and ONLY one option should be recorded. It is common for houses in Palau to have access to 2 or more of the source listed. As indicated in the parenthesis, for such cases accept the source highest on the list in 20142.

Main source of sanitation (recd_q20144_1)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-11	

Literal question

What are the main and secondary sources of sanitation utilized by this household?

Interviewer instructions

The final question of this section asks for both the main and the secondary type of toilet facility household members uses. Ten options are provided for this question. Simply insert the answer option provided in the appropriate boxes.

Again, every household should have a MAIN source of sanitation - so this box should not be left blank. The secondary box may be blank in some cases, especially if the household reported to have no sanitation system.

A brief description of the sources is given below, and picture examples are given in Appendix 1.

1. Connection to public sewer - As the name indicates, this is the public sewer system maintained by the Public Utility Corporation. In Palau, this source is only available in Koror and Melekeok. So keep that in mind as your checklist against household's response.
 2. Connection to septic system - See the illustration in Appendix 1 on how a septic system looks and operates
 3. Pour-flush latrine - The flush type, both the western and the pour-flush local type. This is when water is poured into the toilet to remove feces.
 4. Simple pit latrine - See illustration in Appendix 1
 5. Ventilated improve pit latrine - See illustration in Appendix 1
 6. Bucket latrine - See illustration in Appendix 1
 7. Public latrine - Any toilet facility for general public use.
 8. Open latrine - Toilet facility fully or mostly open to elements - without walls, roof, or both. See example in Appendix 1.
 9. Ocean - When the household members use the ocean to go to the toilet
 10. None - When household has no toilet.
 11. Other (observation) - Any type not mentioned above. Remember to include an observation on the details.
- Place an "X" in the box which most household members use as their toilet facility when staying at home.

Secondary source of sanitation (recd_q20144_2)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 10

Literal question

What are the main and secondary sources of sanitation utilized by this household?

Interviewer instructions

The final question of this section asks for both the main and the secondary type of toilet facility household members uses. Ten options are provided for this question. Simply insert the answer option provided in the appropriate boxes. Again, every household should have a MAIN source of sanitation - so this box should not be left blank. The secondary box may be blank in some cases, especially if the household reported to have no sanitation system.

A brief description of the sources is given below, and picture examples are given in Appendix 1.

1. Connection to public sewer - As the name indicates, this is the public sewer system maintained by the Public Utility Corporation. In Palau, this source is only available in Koror and Melekeok. So keep that in mind as your checklist against household's response.
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 4. Simple pit latrine - See illustration in Appendix 1
 5. Ventilated improve pit latrine - See illustration in Appendix 1
 6. Bucket latrine - See illustration in Appendix 1
 7. Public latrine - Any toilet facility for general public use.
 8. Open latrine - Toilet facility fully or mostly open to elements - without walls, roof, or both. See example in Appendix 1.
 9. Ocean - When the household members use the ocean to go to the toilet
 10. None - When household has no toilet.
 11. Other (observation) - Any type not mentioned above. Remember to include an observation on the details.
- Place an "X" in the box which most household members use as their toilet facility when staying at home.

Access to a land line phone connection (recd_q20151)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Does this house have access to a land line phone connection?

Post question

No, Go to 20153

Interviewer instructions

Place an "X" in the appropriate box. And note the "Go to 20153" instruction should household responded "No" to this question.

Currently working land line phone (recd_q20152)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 673
 Invalid: 196
 Minimum: 1
 Maximum: 2

Literal question

Is this land line phone connection operational at the moment?

Interviewer instructions

Simply place an "X" in the appropriate box corresponding to the response provided.

Ownership of a activated mobile phone (recd_q20153)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Does any member of this household own a mobile phone that is currently activated to a mobile network?

Post question

No, Go to 20155

Interviewer instructions

Simply place an "X" in the appropriate box. And note the "Go to 20155" instruction should household responded "No" to this question. If a cellphone has the ability to be linked up to a mobile network but not activated then the answer should be "No".

Dwelling within reach of a mobile signal (recd_q20154)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 712
Format: numeric	Invalid: 157
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Does your current house location enable you to regularly access this mobile network?

Interviewer instructions

Simply place an "X" in the appropriate box. This refers to the ability to get a network signal for internet access/mobile phone use. There are particular areas in where there are not signal - look out for these cases to ensure responses are correct.

Access to wired Internet connection (recd_q20155)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Does your house have a wired connection for internet access (dial-up or broadband/ADSL)?

Post question

No, Go to 20157

Interviewer instructions

Simply place an "X" in the appropriate box. And note the "Go to 20157" instruction should household responded "No" to this question. Please note that a landline phone is necessary to enable internet access via dial-up or broadband, so always refer back to Q20151 after the household provide their answer for this question.

Type of wired Internet connection (recd_q20156)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 106
Format: numeric	Invalid: 763
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

What type of wired connection do you have access to?

Interviewer instructions

In Palau there are only two types of wired connection:

1. Dial -up connection
2. Homenet

Simply place the number for the response in the box.

Access to a wireless Internet connection (recd_q20157)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Does this household have access to a wireless internet connection?

Post question

No, Go to S2.2

Interviewer instructions

Simply place an "X" in the appropriate box. And note the "Go to S2.2" instruction should household responded "No" to this question.

If a household actually have the means like laptop, mobile phone, etc that has a wireless feature to access the internet then it is considered to have "access". If a household is in an area with signal distance or a network tower but doesn't have a means of access then it is considered not to have access.

Type of wireless Internet connection (recd_q20158)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 97
Format: numeric	Invalid: 772
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Literal question

Who's the provider (source) of wireless internet access to this household?

Interviewer instructions

For this question, three options are available:

- 1) Government (PNCC)
- 2) Private (Palau Telecom)
- 3) Other

Simply record the number in the box provided which best describes the wireless option accessed.

Type of tenure (recd_q20211)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

Literal question

For this house in which you live what is the TENURE status for this household?

Post question

- 1, Go to 20212
- 2, Go to 20213
- 3, Go to 20214
- 4, Go to 20215

Interviewer instructions

Housing tenure refers to the conditions in which a household are residing in a house. There are four main options, and they are provided below with a brief description. All houses selected in the survey must belong to one of these categories.

1. Renting with landlord charges - household lives on rental basis and member(s) of the household pays a rental fee.
2. Renting without landlord charges - household lives in the house on rental basis but does not pay any rental fee.
3. Own house outright - a member of the household owns the house free of mortgage/loans paid up.
4. Own house with a mortgage - a member of the household owns the house, and the mortgage/loans on the house is not paid up yet.

It is a common scenario in Palau for a homeowner to have migrated overseas and have arranged for friends or relatives to live in their houses. These cases belong in category 2 above.

Only 1 answer is required. Simply place the number denoting the response in the box. Take care in following the "Go to" instructions for each of the responses to avoid asking inappropriate questions.

Household contribution to rent (recd_q20212_1)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Continuous	Valid cases: 153
Format: numeric	Invalid: 716
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1000
Range: 0-1000	

Literal question

How much rent is paid for this house by each contributor over a one month period?

Post question

go to 20221

Interviewer instructions

This question is only be asked if the house is rented (response to the previous question is 1). There are 3 rental contributions asked:

- a) Household's own contribution - amount household member(s) contribute to the rent on monthly basis.
- b) Employer contribution - amount employer is contributing to the rent on monthly basis.
- c) Other contribution - amount anyone else beside the two stated above, contributes to the rent monthly.

Employer contribution to rent (recd_q20212_2)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 153
 Invalid: 716
 Minimum: 0
 Maximum: 0

Literal question

How much rent is paid for this house by each contributor over a one month period?

Post question

go to 20221

Interviewer instructions

This question is only be asked if the house is rented (response to the previous question is 1). There are 3 rental contributions asked:

- a) Household's own contribution - amount household member(s) contribute to the rent on monthly basis.
- b) Employer contribution - amount employer is contributing to the rent on monthly basis.
- c) Other contribution - amount anyone else beside the two stated above, contributes to the rent monthly.

Other contribution to rent (recd_q20212_3)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-25

Valid cases: 153
 Invalid: 716
 Minimum: 0
 Maximum: 25

Literal question

How much rent is paid for this house by each contributor over a one month period?

Post question

go to 20221

Estimated monthly rent if free (recd_q20213)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 25-1000

Valid cases: 132
 Invalid: 737
 Minimum: 25
 Maximum: 1000
 Mean: 125.3

Literal question

How much would you expect the monthly rent to be if you were to pay?

Post question

go to 20221

Interviewer instructions

This question is only be asked if the house is rented (response to the previous question is 1). There are 3 rental contributions asked:

- a) Household's own contribution - amount household member(s) contribute to the rent on monthly basis.
- b) Employer contribution - amount employer is contributing to the rent on monthly basis.
- c) Other contribution - amount anyone else beside the two stated above, contributes to the rent monthly.

Estimated monthly rent if own (recd_q20214)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 40-5000

Valid cases: 558
 Invalid: 311
 Minimum: 40
 Maximum: 5000
 Mean: 457.2

Literal question

How much would you expect to receive each month for this house, if you rented it to someone else?

Post question

go to 20221

Interviewer instructions

This question is only asked if the house is owned outright by a household member (response to 20211 is 3). Simply enter the amount provided in the boxes, and follow the "Go to 20221" instruction. Once again, a rough guess by the respondent will be sufficient for this question, and the interviewer can assist with this assessment if it is considered appropriate.

Frequency of mortgage payments (recd_q20215)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 26
 Invalid: 843
 Minimum: 1
 Maximum: 2
 Mean: 1.5

Literal question

How often do you make payments on this mortgage/loan?

Interviewer instructions

These questions are asked only if the house is owned with a mortgage (response to 20211 is 4). Only two options are provided for this question (bi-weekly or monthly) so mark the box which is most applicable.

Mortgage amount per month (recd_q20216)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Continuous
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-900

Valid cases: 27
 Invalid: 842
 Minimum: 0
 Maximum: 900
 Mean: 356.3

Literal question

How much do you pay each period?

Interviewer instructions

These questions are asked only if the house is owned with a mortgage (response to 20211 is 4). Simply enter the amount in the boxes provided and proceed to the next question.

Estimated monthly rent if on mortgage (recd_q20217)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Continuous
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-1500

Valid cases: 27
 Invalid: 842
 Minimum: 0
 Maximum: 1500
 Mean: 651

Literal question

How much would you expect to receive each month for this house, if you rented it to someone else?

Post question

go to 20221

Interviewer instructions

These questions are asked only if the house is owned with a mortgage (response to 20211 is 4). Simply enter the amount in the boxes provided then follow the "Go to 20221" instruction. Once again, a rough guess by the respondent will be sufficient for this question, and the interviewer can assist with this assessment if it is considered appropriate.

Own another dwelling (recd_q20221) File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Are any of these other houses you own NOT rented out for income?

Post question

No, Go to 20231

Interviewer instructions

This question simply seeks a Yes or No response. If the answer is No then this section is over for this household and they can proceed to 2.2.3.

Non-rental income from other houses (recd_q20222) File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 86
Format: numeric	Invalid: 783
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Are any of these other houses you own NOT rented out for income?

Post question

No, Go to 20231

Interviewer instructions

Once again this question simply seeks a Yes or No response. If the answer is No then this section is over for this household and they can proceed to 2.2.3.

Estimated monthly rent from other houses (recd_q20223) File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Continuous	Valid cases: 31
Format: numeric	Invalid: 838
Width: 4	Minimum: 50
Decimals: 0	Maximum: 8000
Range: 50-8000	Mean: 667.7

Literal question

What is the estimated monthly rent of all other houses a member of this household owns, where rent is not collected?

Interviewer instructions

Enter the amount in the boxes provided. Provide this figure for all other houses, members of this household own, if they are not being rented out for money.

Pay rent for another household (recd_q20231)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Does any member of this household pay the rent for another household?

Post question

No, Go to 20233

Interviewer instructions

Simply "X" the box that applies. And note the "Go to 20233" instruction should household responded "No" to this question.

Rental amount per month for another household (recd_q20232)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Continuous	Valid cases: 18
Format: numeric	Invalid: 851
Width: 3	Minimum: 40
Decimals: 0	Maximum: 550
Range: 40-550	Mean: 198.9

Literal question

How much do you pay each month for this other house?

Interviewer instructions

Simply enter the amount in the boxes provided.

Pay mortgage for another household (recd_q20233)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Is any member of this household making mortgage payments for another household?

Post question

No, Go to S2.3.1

Interviewer instructions

Mark the appropriate box provided, then follow the "Go to S2.3.1" instruction should the household responded "No" the question.

Frequency of mortgage payments for another household (recd_q20234)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 864
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.6

Literal question

How often do you make payments on this mortgage?

Interviewer instructions

Simply "X" the box that applies.

Mortgage amount for another household per month (recd_q20235)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Continuous	Valid cases: 5
Format: numeric	Invalid: 864
Width: 3	Minimum: 165
Decimals: 0	Maximum: 750
Range: 165-750	

Literal question

How much do you pay each period?

Interviewer instructions

Simply enter the amount in the boxes provided.

Ownership: Beds, mattress, bedroom sets (headboards, frames, etc.) (recd_q20502_1)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Sofas, lounge chairs, couches, sofa sets, etc. (recd_q20502_2)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Tables (dining, coffee, desks, etc.) or table sets
 (recd_q20502_3)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Floor lamps, fittings, hanging lights (recd_q20502_4)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Other significant indoor furniture (book shelves, stands)
 (recd_q20502_5)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Outdoor furniture, deck furniture, folding chairs/tables, etc. (recd_q20502_6)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Carpets, rugs, mats and local mats (recd_q20502_7)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Other furniture, furnishings and floor coverings (recd_q20502_8)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Lumber or other materials to make furniture (recd_q20502_9)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 0
 Invalid: 869

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Blankets, sheets, pillowcases, pillows, etc.

(recd_q20502_10)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Curtains, drapes, mini blinds, etc. (recd_q20502_11)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Towels (Bath, hand, tea towels, etc.) (recd_q20502_12)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Other household textiles (e.g., table covers, tarps, etc.)
(recd_q20502_13)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Water tanks (recd_q20502_14)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Refrigerator or freezer (recd_q20502_15)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Electric stove (recd_q20502_16)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Gas stove (recd_q20502_17)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Kerosene stove (recd_q20502_18)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Gas burner / cylinder (recd_q20502_19)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Microwave oven (recd_q20502_20)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Washing machine (recd_q20502_21)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Clothes dryer (recd_q20502_22)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Air Conditioner (recd_q20502_23)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Generator (recd_q20502_24)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Solar power unit (recd_q20502_25)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Water heater (electric, gas or solar) (recd_q20502_26)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Other major appliances (recd_q20502_27)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Small electrical appliances (rice cooker, vacuum, sewing machine, bl (recd_q20502_28)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Televisions (TV) (recd_q20502_29)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Radio & Stereo systems (recd_q20502_30)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Video & DVD players (recd_q20502_31)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Other audio devices (iPod, MP3 players, etc.)
(recd_q20502_32)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Game consoles (PlayStation, Nintendo, Xbox, PSP, DS,
etc.) (recd_q20502_33)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Photo equipment (cameras - still/video) (recd_q20502_34)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Sports and camping equipment (tents, basketball, etc.)
 (recd_q20502_35)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Other recreational equipment (excluding boats)
 (recd_q20502_36)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Computers (incl. desktop, laptop, tablet, etc)
 (recd_q20502_37)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 869
 Invalid: 0
 Minimum: 1
 Maximum: 2

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Printer and printer supplies (recd_q20502_38)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Software packages (excl. games for consoles)
(recd_q20502_39)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Portable media drives (flash drive, mini hard drive, etc.)
(recd_q20502_40)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Other computer equipment (scanner, speaker, mouse, etc.) (recd_q20502_41)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you own?

Interviewer instructions

Requires a yes/no response - count only if in working order

Ownership: Car or station wagon (recd_q20602_1)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 6
Range: 0-9	Mean: 1

Literal question

How many do you own?

Interviewer instructions

How many do you own (Requires entering the number- only if in working order)

Ownership: Pick-up truck or utility vehicle (recd_q20602_2)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-9	Mean: 0.1

Literal question

How many do you own?

Interviewer instructions

How many do you own (Requires entering the number- only if in working order)

Ownership: Truck, bus, or van (recd_q20602_3)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-9	Mean: 0.1

Literal question

How many do you own?

Interviewer instructions

How many do you own (Requires entering the number- only if in working order)

Ownership: Motorcycle, quad-cycle, or scooter (recd_q20602_4)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-9	Mean: 0

Literal question

How many do you own?

Interviewer instructions

How many do you own (Requires entering the number- only if in working order)

Ownership: Bicycle or any other pedal powered vehicles
(recd_q20602_5)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-9	Mean: 0.1

Literal question

How many do you own?

Interviewer instructions

How many do you own (Requires entering the number- only if in working order)

Ownership: Boat with a motor (recd_q20602_6)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 4
Range: 0-9	Mean: 0.1

Literal question

How many do you own?

Interviewer instructions

How many do you own (Requires entering the number- only if in working order)

Ownership: Boat without a motor (including canoe) (recd_q20602_7)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-9	Mean: 0

Literal question

How many do you own?

Interviewer instructions

How many do you own (Requires entering the number- only if in working order)

Ownership: Any other vehicles not mentioned above (recd_q20602_8)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 869
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 2
Range: 0-9	Mean: 0

Literal question

How many do you own?

Interviewer instructions

How many do you own (Requires entering the number- only if in working order)

HM involvement (recd_q40301_1)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 73
Format: numeric	Invalid: 796
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

Interviewer instructions

This question aims at listing the household members aged 15 and above associated with this activity, starting with the person in charge of the activity, which in most cases is the owner himself/herself. Only the [HM] numbers need to be entered in the spaces provided. Room is provided for 10 [HM], which should be plenty of room. If more than 10 [HM], please list the first 10 [HM] who spends the most time doing these activities. In this context, the time spent on an activity signifies its importance to the household.

HM involvement (recd_q40301_2)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 25
Format: numeric	Invalid: 844
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40301_3)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 865
Width: 1	Minimum: 3
Decimals: 0	Maximum: 8
Range: 3-8	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40301_4)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 866
Width: 1	Minimum: 5
Decimals: 0	Maximum: 9
Range: 5-9	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40301_5)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 868
Width: 2	Minimum: 10
Decimals: 0	Maximum: 10
Range: 10-10	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40301_6)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 869
Width: 1	
Decimals: 0	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40301_7)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0

Valid cases: 0
 Invalid: 869

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40301_8)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0

Valid cases: 0
 Invalid: 869

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40301_9)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0

Valid cases: 0
 Invalid: 869

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40301_10)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0

Valid cases: 0
 Invalid: 869

Literal question

HM aged 15 and above involved in this activity (start with owner first)

Paid help (recd_q40302)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 73
 Invalid: 796
 Minimum: 1
 Maximum: 2

Literal question

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

Interviewer instructions

This question seeks information on whether the household employed someone outside the household to work on the farm in the production of agriculture and forestry products. While this is unlikely, it may occur, and has thus been included. If a code of "1" is recorded for this question, make sure labor expenses in the following question are provided in the next section below (40308).

Land type (recd_q40303)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 73
Format: numeric	Invalid: 796
Width: 1	Minimum: 1
Decimals: 0	Maximum: 3
Range: 1-3	

Literal question

During the past 3 months, what was the main arrangement under which you worked on agricultural land?

Interviewer instructions

This question seeks to determine which form of land arrangement governs the land which the household is using to conduct its agricultural or forestry activities on. Three possible types of land arrangements in Palau are provided below:

- "1" Custom ownership: A form of land tenure system where land is administered by customary laws, usually involving inheritance of such lands from past predecessors.

- "2" Own land (freehold): A type of land arrangement where the land and all immovable structures on that piece of land is purchased outright and owned freely with no time requirements on the duration of ownership.

- "3" Rent (lease): A form of land arrangement allowing the tenant/lessee temporary rights to a parcel of land for a given length of time after making regular payment with the lessor.

Free hold (recd_q40304)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 73
Format: numeric	Invalid: 796
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Did you use any land under "freehold" or "lease" in the last 3 months?

Interviewer instructions

This question asks households to determine whether any "freehold" or "leased" land parcel was used to carry out the agricultural or forestry activity on. If so enter "1" for yes then move to the next question. If no enter "2" for no then move on to the next question.

Extension visits (recd_q40305)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 73
Format: numeric	Invalid: 796
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	

Literal question

How many visits of an agriculture extension agent did you receive during the last 3 months?

Interviewer instructions

This question attempts to find out if the household's farm or forestry project was visited by an agricultural extension agent within the last 3 months. If so, record the number of times they visited in the space provided.

Cooperative (recd_q40306)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 73
Format: numeric	Invalid: 796
Width: 1	Minimum: 2
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Did you participate in any "producer organization" (cooperative)?

Interviewer instructions

This question aims to determine whether the household member in charge of the agricultural or forestry activity participated in any producer organization such as a farmers' cooperative organization or local produce market within the last 3 months. If so enter "1" for yes then move to the next question. If no enter "2" for no then move on to the next question.

Microcredit (recd_q40307)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 73
Format: numeric	Invalid: 796
Width: 1	Minimum: 2
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Did you use the microcredit to develop your agricultural activities?

Interviewer instructions

This question aims to determine if the household took out a small loan (micro credit financing) from a bank, a business entity or a micro creditor to develop the agricultural or forestry activity reported. If so enter "1" for yes then move to the next question. If no enter "2" for no then move on to the next question.

HM involvement (recd_q40401_1)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 18
Format: numeric	Invalid: 851
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

Interviewer instructions

This question aims at listing the household members associated with this activity, starting with the person in charge of the activity, which in most cases is the owner himself/herself. Only the [HM] numbers need to be entered in the spaces provided. Room is provided for 10 [HM], which should be plenty of room. If more than 10 [HM], please list the first 10 [HM] who spends the most time doing these activities. In this context, the time spent on an activity signifies its importance to the household.

HM involvement (recd_q40401_2)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 5
Format: numeric	Invalid: 864
Width: 1	Minimum: 2
Decimals: 0	Maximum: 5
Range: 2-5	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40401_3)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 868
Width: 1	Minimum: 3
Decimals: 0	Maximum: 3
Range: 3-3	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40401_4)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 869
Width: 1	
Decimals: 0	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40401_5)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 869
Width: 1	
Decimals: 0	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40401_6)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0

Valid cases: 0
 Invalid: 869

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40401_7)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0

Valid cases: 0
 Invalid: 869

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40401_8)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0

Valid cases: 0
 Invalid: 869

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40401_9)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0

Valid cases: 0
 Invalid: 869

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40401_10)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0

Valid cases: 0
 Invalid: 869

Literal question

HM aged 15 and above involved in this activity (start with owner first)

Hired help (recd_q40402)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 18
Format: numeric	Invalid: 851
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

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

Interviewer instructions

This question seeks information on whether the household employed someone outside the household to assist in the production of the handicraft or home processed food. While this is unlikely, it may occur, and has thus been included. If a code of "1" is recorded for this question, make sure labor expenses in the following question are provided.

HM involvement (recd_q40501_1)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 31
Format: numeric	Invalid: 838
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

Interviewer instructions

This question aims at listing the household members associated with this activity, starting with the person in charge of the activity, which in most cases is the owner himself/herself. Only the [HM] numbers need to be entered in the spaces provided. Room is provided for 10 [HM], which should be plenty of room. If more than 10 [HM], please list the first 10 [HM] who spends the most time doing these activities. In this context, the time spent on an activity signifies its importance to the household.

HM involvement (recd_q40501_2)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 3
Format: numeric	Invalid: 866
Width: 1	Minimum: 2
Decimals: 0	Maximum: 3
Range: 2-3	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40501_3)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 869
Width: 1	
Decimals: 0	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40501_4)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 0
Invalid: 869

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40501_5)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 0
Invalid: 869

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40501_6)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 0
Invalid: 869

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40501_7)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0

Valid cases: 0
Invalid: 869

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40501_8)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 869
Width: 1	
Decimals: 0	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40501_9)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 869
Width: 1	
Decimals: 0	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

HM involvement (recd_q40501_10)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 869
Width: 1	
Decimals: 0	

Literal question

HM aged 15 and above involved in this activity (start with owner first)

Hired help (livestock) (recd_q40502)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 31
Format: numeric	Invalid: 838
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

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

Interviewer instructions

This question seeks information on whether the household employed someone outside the household to assist in raising its livestock. While this is unlikely, it may occur if a household has a large amount of livestock, and has thus been included. If a code of "1" is recorded for this question, make sure labor expenses are provided in the follow-up section (40505) on expenditure. Otherwise, record "2" for no.

Hired help (aqua) (recd_q40503)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 31
 Invalid: 838
 Minimum: 1
 Maximum: 2

Literal question

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

Interviewer instructions

This question seeks information on whether the household employed someone outside the household to assist in raising its aquaculture. While this is unlikely, it may occur if a household has a large aquaculture operation, and has thus been included. If a code of "1" is recorded for this question, make sure labour expenses in the following question are provided in the follow-up section (40505) on expenditure. Otherwise, record "2" for no.

Pigs have (recd_q40504_1)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 31
 Invalid: 838
 Minimum: 1
 Maximum: 2

Literal question

Do you have?

Interviewer instructions

This question aims to collect information on whether the household has any of the common types of livestock and aquaculture existing in Palau.

For livestock, the household is required to provide two pieces of information:

- Do they have these livestock? Yes = 1, and No = 2
- How many?

For aquaculture, the household is required to report whether or not it is involved in cultivating aquatic animals. It is not required, however, to list "how many" of each organism it's raising.

Pig number (recd_q40504_2)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-70

Valid cases: 17
 Invalid: 852
 Minimum: 1
 Maximum: 70
 Mean: 8.7

Literal question

Do you have? How many?

Interviewer instructions

This question aims to collect information on whether the household has any of the common types of livestock and aquaculture existing in Palau.

For livestock, the household is required to provide two pieces of information:

- Do they have these livestock? Yes = 1, and No = 2
- How many?

For aquaculture, the household is required to report whether or not it is involved in cultivating aquatic animals. It is not required, however, to list "how many" of each organism it's raising.

Chickens have (recd_q40504_3)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 31
Format: numeric	Invalid: 838
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you have?

Interviewer instructions

This question aims to collect information on whether the household has any of the common types of livestock and aquaculture existing in Palau.

For livestock, the household is required to provide two pieces of information:

- Do they have these livestock? Yes = 1, and No = 2
- How many?

For aquaculture, the household is required to report whether or not it is involved in cultivating aquatic animals. It is not required, however, to list "how many" of each organism it's raising.

Chickens number (recd_q40504_4)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 868
Width: 1	Minimum: 2
Decimals: 0	Maximum: 2
Range: 2-2	Mean: 2

Literal question

Do you have? How many?

Interviewer instructions

This question aims to collect information on whether the household has any of the common types of livestock and aquaculture existing in Palau.

For livestock, the household is required to provide two pieces of information:

- Do they have these livestock? Yes = 1, and No = 2
- How many?

For aquaculture, the household is required to report whether or not it is involved in cultivating aquatic animals. It is not required, however, to list "how many" of each organism it's raising.

Ducks have (recd_q40504_5)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 31
Format: numeric	Invalid: 838
Width: 1	Minimum: 2
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you have?

Interviewer instructions

This question aims to collect information on whether the household has any of the common types of livestock and aquaculture existing in Palau.

For livestock, the household is required to provide two pieces of information:

- Do they have these livestock? Yes = 1, and No = 2
- How many?

For aquaculture, the household is required to report whether or not it is involved in cultivating aquatic animals. It is not required, however, to list "how many" of each organism it's raising.

Ducks number (recd_q40504_6)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 869
Width: 1	
Decimals: 0	

Literal question

Do you have? How many?

Interviewer instructions

This question aims to collect information on whether the household has any of the common types of livestock and aquaculture existing in Palau.

For livestock, the household is required to provide two pieces of information:

- Do they have these livestock? Yes = 1, and No = 2
- How many?

For aquaculture, the household is required to report whether or not it is involved in cultivating aquatic animals. It is not required, however, to list "how many" of each organism it's raising.

Other livestock have (recd_q40504_7)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 31
Format: numeric	Invalid: 838
Width: 1	Minimum: 2
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you have?

Interviewer instructions

This question aims to collect information on whether the household has any of the common types of livestock and aquaculture existing in Palau.

For livestock, the household is required to provide two pieces of information:

- Do they have these livestock? Yes = 1, and No = 2
- How many?

For aquaculture, the household is required to report whether or not it is involved in cultivating aquatic animals. It is not required, however, to list "how many" of each organism it's raising.

Other livestock number (recd_q40504_8)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0

Valid cases: 0
 Invalid: 869

Literal question

Do you have? How many?

Interviewer instructions

This question aims to collect information on whether the household has any of the common types of livestock and aquaculture existing in Palau.

For livestock, the household is required to provide two pieces of information:

- Do they have these livestock? Yes = 1, and No = 2
- How many?

For aquaculture, the household is required to report whether or not it is involved in cultivating aquatic animals. It is not required, however, to list "how many" of each organism it's raising.

Giant clam have (recd_q40504_9)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 31
 Invalid: 838
 Minimum: 2
 Maximum: 2

Literal question

Do you have?

Interviewer instructions

This question aims to collect information on whether the household has any of the common types of livestock and aquaculture existing in Palau.

For livestock, the household is required to provide two pieces of information:

- Do they have these livestock? Yes = 1, and No = 2
- How many?

For aquaculture, the household is required to report whether or not it is involved in cultivating aquatic animals. It is not required, however, to list "how many" of each organism it's raising.

Crab have (recd_q40504_10)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 31
 Invalid: 838
 Minimum: 1
 Maximum: 2

Literal question

Do you have?

Interviewer instructions

This question aims to collect information on whether the household has any of the common types of livestock and aquaculture existing in Palau.

For livestock, the household is required to provide two pieces of information:

- Do they have these livestock? Yes = 1, and No = 2
- How many?

For aquaculture, the household is required to report whether or not it is involved in cultivating aquatic animals. It is not required, however, to list "how many" of each organism it's raising.

Milkfish have (recd_q40504_11)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 31
Format: numeric	Invalid: 838
Width: 1	Minimum: 2
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

Do you have?

Interviewer instructions

This question aims to collect information on whether the household has any of the common types of livestock and aquaculture existing in Palau.

For livestock, the household is required to provide two pieces of information:

- Do they have these livestock? Yes = 1, and No = 2
- How many?

For aquaculture, the household is required to report whether or not it is involved in cultivating aquatic animals. It is not required, however, to list "how many" of each organism it's raising.

Other marine (recd_q40504_12)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 31
Format: numeric	Invalid: 838
Width: 1	Minimum: 2
Decimals: 0	Maximum: 2
Range: 2-2	

Literal question

Do you have?

Interviewer instructions

This question aims to collect information on whether the household has any of the common types of livestock and aquaculture existing in Palau.

For livestock, the household is required to provide two pieces of information:

- Do they have these livestock? Yes = 1, and No = 2
- How many?

For aquaculture, the household is required to report whether or not it is involved in cultivating aquatic animals. It is not required, however, to list "how many" of each organism it's raising.

HM involvement (recd_q40601_1)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	

Literal question

HM aged 15 and over involved in this activity (start with owner first)

Interviewer instructions

This question aims at listing the household members aged 15 and above who are associated with this activity, starting with the person in charge of the activity, which in most cases is the owner himself/herself. Only the [HM] numbers need to be entered in the spaces provided. Room is provided for 10 [HM], which should be plenty of room. If more than 10 [HM], please list the first 10 [HM] who spends the most time doing these activities. In this context, the time spent on an activity signifies its importance to the household.

HM involvement (recd_q40601_2)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 21
Format: numeric	Invalid: 848
Width: 1	Minimum: 2
Decimals: 0	Maximum: 8
Range: 2-8	

Literal question

HM aged 15 and over involved in this activity (start with owner first)

HM involvement (recd_q40601_3)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 6
Format: numeric	Invalid: 863
Width: 1	Minimum: 1
Decimals: 0	Maximum: 4
Range: 1-4	

Literal question

HM aged 15 and over involved in this activity (start with owner first)

HM involvement (recd_q40601_4)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 868
Width: 1	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-1	

Literal question

HM aged 15 and over involved in this activity (start with owner first)

HM involvement (recd_q40601_5)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 868
Width: 1	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-1	

Literal question

HM aged 15 and over involved in this activity (start with owner first)

HM involvement (recd_q40601_6)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 868
Width: 1	Minimum: 2
Decimals: 0	Maximum: 2
Range: 2-2	

Literal question

HM aged 15 and over involved in this activity (start with owner first)

HM involvement (recd_q40601_7)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 868
Width: 1	Minimum: 2
Decimals: 0	Maximum: 2
Range: 2-2	

Literal question

HM aged 15 and over involved in this activity (start with owner first)

HM involvement (recd_q40601_8)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 868
Width: 1	Minimum: 2
Decimals: 0	Maximum: 2
Range: 2-2	

Literal question

HM aged 15 and over involved in this activity (start with owner first)

HM involvement (recd_q40601_9)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 1
 Invalid: 868
 Minimum: 2
 Maximum: 2

Literal question

HM aged 15 and over involved in this activity (start with owner first)

HM involvement (recd_q40601_10)
 File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 1
 Invalid: 868
 Minimum: 2
 Maximum: 2

Literal question

HM aged 15 and over involved in this activity (start with owner first)

Hired help (recd_q40602)
 File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 1
 Maximum: 2

Interviewer instructions

This question seeks information on whether the household employed someone outside the household to assist in the fishing, gathering and hunting activities.

So if the household paid for someone to assist them on their boat fishing, with either money or an in-kind payment which was not fish from the catch, then mark "1" for yes in this question, otherwise mark "2" for no. If a code of "1" is recorded for this question, make sure labor expenses are provided in the follow-up section (40608) on expenditure.

Trolling (recd_q40603_1)
 File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 1
 Maximum: 2

Literal question

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

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Bottom fishing (recd_q40603_2)
 File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

What type of methods were carried out by members of this household for each activity?
Fishing

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Casting (recd_q40603_3)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Spear (recd_q40603_4)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Net (recd_q40603_5)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Gathering (recd_q40603_6)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 1
 Maximum: 2

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Trapping (recd_q40603_7)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 2
 Maximum: 2

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Poison / Dynamite (recd_q40603_8)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 2
 Maximum: 2

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Other Fishing (recd_q40603_9)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 1
 Maximum: 2

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Spear/Harpoon (recd_q40603_10)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 1
 Maximum: 2

Literal question

What type of methods were carried out by members of this household for each activity?

Sea gathering

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Trap (Sea Gathering) (recd_q40603_11)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

What type of methods were carried out by members of this household for each activity?

Sea gathering

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Line (recd_q40603_12)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

What type of methods were carried out by members of this household for each activity?

Sea gathering

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Other Sea Gathering (recd_q40603_13)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

What type of methods were carried out by members of this household for each activity?

Sea gathering

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Shooting (recd_q40603_14)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

What type of methods were carried out by members of this household for each activity?

Hunting

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Trap (Hunting) (recd_q40603_15)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

What type of methods were carried out by members of this household for each activity?

Hunting

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Other Hunting (recd_q40603_16)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 2
Decimals: 0	Maximum: 2
Range: 2-2	

Literal question

What type of methods were carried out by members of this household for each activity?

Hunting

Interviewer instructions

This question asks [HM] to specify the types of methods they undertook in the past 3 months.

Location open ocean (recd_q40604_1)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 1
 Maximum: 2

Literal question

In which location do members of your household fish, gather and hunt?
 Fishing

Interviewer instructions

This question asks where members of the household typically fish, gather and hunt.

Location FAD (recd_q40604_2)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 1
 Maximum: 2

Literal question

In which location do members of your household fish, gather and hunt?
 Fishing

Interviewer instructions

This question asks where members of the household typically fish, gather and hunt.

Location submerged reef (recd_q40604_3)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 1
 Maximum: 2

Literal question

In which location do members of your household fish, gather and hunt?
 Fishing

Interviewer instructions

This question asks where members of the household typically fish, gather and hunt.

Location outer reef (recd_q40604_4)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 1
 Maximum: 2

Literal question

In which location do members of your household fish, gather and hunt?
 Fishing

Interviewer instructions

This question asks where members of the household typically fish, gather and hunt.

Location coastal reef (recd_q40604_5)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

In which location do members of your household fish, gather and hunt?
Fishing

Interviewer instructions

This question asks where members of the household typically fish, gather and hunt.

Location lagoon (recd_q40604_6)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

In which location do members of your household fish, gather and hunt?
Fishing

Interviewer instructions

This question asks where members of the household typically fish, gather and hunt.

Location other fishing (recd_q40604_7)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

In which location do members of your household fish, gather and hunt?
Fishing

Interviewer instructions

This question asks where members of the household typically fish, gather and hunt.

Location mangrove (recd_q40604_8)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 1
 Maximum: 2

Literal question

In which location do members of your household fish, gather and hunt?
 Other sea gathering

Interviewer instructions

This question asks where members of the household typically fish, gather and hunt.

Location river (recd_q40604_9)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 1
 Maximum: 2

Literal question

In which location do members of your household fish, gather and hunt?
 Other sea gathering

Interviewer instructions

This question asks where members of the household typically fish, gather and hunt.

Location reef (other sea gathering) (recd_q40604_10)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 1
 Maximum: 2

Literal question

In which location do members of your household fish, gather and hunt?
 Other sea gathering

Interviewer instructions

This question asks where members of the household typically fish, gather and hunt.

Location beach (recd_q40604_11)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 1
 Maximum: 2

Literal question

In which location do members of your household fish, gather and hunt?
 Other sea gathering

Interviewer instructions

This question asks where members of the household typically fish, gather and hunt.

Location Coastal Sea (recd_q40604_12)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

In which location do members of your household fish, gather and hunt?
Other sea gathering

Interviewer instructions

This question asks where members of the household typically fish, gather and hunt.

Location other sea gathering (recd_q40604_13)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

In which location do members of your household fish, gather and hunt?
Other sea gathering

Interviewer instructions

This question asks where members of the household typically fish, gather and hunt.

Location forest (recd_q40604_14)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete	Valid cases: 120
Format: numeric	Invalid: 749
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Literal question

In which location do members of your household fish, gather and hunt?
Hunting

Interviewer instructions

This question asks where members of the household typically fish, gather and hunt.

Location other hunting (recd_q40604_15)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 1-8

Valid cases: 120
 Invalid: 749
 Minimum: 1
 Maximum: 8

Literal question

In which location do members of your household fish, gather and hunt?
 Hunting

Interviewer instructions

This question asks where members of the household typically fish, gather and hunt.

Number of fishing trips (recd_q40605)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-30

Valid cases: 120
 Invalid: 749
 Minimum: 0
 Maximum: 30
 Mean: 6.2

Literal question

How many times on average do members of this household fish in a typical month

Interviewer instructions

This question asks the average number of fishing trips that member of the household typically takes in a month.

Hours per trip (recd_q40606)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-24

Valid cases: 120
 Invalid: 749
 Minimum: 0
 Maximum: 24
 Mean: 7.5

Literal question

On average, how many hours do members of the household fish per trip?

Interviewer instructions

This question asks the average number of hours it takes for members of a household to fish in each fishing trip.

Main mode of fishing travel (recd_q40607)

File: SPC_PLW_2013_HIES_Household_v01

Overview

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

Valid cases: 120
 Invalid: 749
 Minimum: 1
 Maximum: 4

Literal question

Main fishing mean or mode of transport to fishing site?

Interviewer instructions

This question requires household members to list their main mode of transport to the fishing site. The following 4 options are provided to help households select the best one that is applicable to them:

- 1) Motorized boat: These are boats with an outboard motor attached to it.
- 2) Non-motorized boat: These are boats with no outboard motor. Rafts and canoes with no engine may also be included here.
- 3) Walk/Drive: In some locations where the fishing site nearby, walking/driving may be the most appropriate mode of transport.
- 4) Swim: Similarly, swimming to a fishing site is also quite possible for those areas that are close to the shoreline.

Remittance (recd_q40800_1)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
Format: character
Width: 36

Valid cases: 60
Invalid: 0

Literal question

Did any member of this household receive any money from a member of another household in the last 12 months?

Remittance (recd_q40800_2)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
Format: character
Width: 36

Valid cases: 6
Invalid: 0

Literal question

Did any member of this household receive any money from a member of another household in the last 12 months?

Remittance (recd_q40800_3)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
Format: character
Width: 36

Valid cases: 3
Invalid: 0

Literal question

Did any member of this household receive any money from a member of another household in the last 12 months?

Remittance (recd_q40800_4)

File: SPC_PLW_2013_HIES_Household_v01

Overview

Type: Discrete
Format: character
Width: 36

Valid cases: 1
Invalid: 0

Literal question

Did any member of this household receive any money from a member of another household in the last 12 months?

Sample Household Sequence Number (recd_id07)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Continuous	Valid cases: 2785
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1001-9158	

Weight (recd_weight)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Continuous	Valid cases: 2785
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-18.79746835	

Strata 2 Urban - Rural (strata2)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2785
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Geo Level 1 (recd_id01)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2785
Format: numeric	Invalid: 0
Width: 2	Minimum: 2
Decimals: 0	Maximum: 14
Range: 1-16	

Geo Level 2 (recd_id02)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2785
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	

Geo Level 3 (recd_id03)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2781
Format: numeric	Invalid: 4
Width: 3	Minimum: 1
Decimals: 0	Maximum: 13
Range: 0-902	

Geo Level 4 (recd_id04)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2785
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	

Geo Level 5 (recd_id05)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2785
Format: character	Invalid: 0
Width: 5	

Geo Level 6 (recd_id06)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2785
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

Round (recd_cv01)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2785
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	

Member ID number (recd_q10101)

File: SPC_PLW_2013_HIES_Person_v01

Overview

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

Valid cases: 2785
 Invalid: 0

Interviewer instructions

This question is already filled in and contains the numbers 01-22. It is very important to refer to this number when recording information in other modules which seek a [HM] number. This occurs in both modules 3 and 4. This prefilled Household Member ID, 10101 will appear in all the sections of this module except for the last section, S1.6.

Sex (recd_q10103)

File: SPC_PLW_2013_HIES_Person_v01

Overview

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

Valid cases: 2785
 Invalid: 0
 Minimum: 1
 Maximum: 2

Universe

All persons

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. Most of the time, the sex of a person can be determined from observation alone, if all members are present. Only when there is an absentee then the question needs to be asked.

Age (recd_q10104)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete
 Format: numeric
 Width: 3
 Decimals: 0
 Range: 0-999

Valid cases: 2785
 Invalid: 0
 Minimum: 0
 Maximum: 96
 Mean: 34.8

Universe

All persons

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 (complete age). That is, as of the date of the interview, how old is the person. 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. However if the age is not known at all, record "999" in the boxes, this is a code for unknown cases. In the cases of babies who have yet to reach their 1st birthday, record the value "0" for these individuals.

Relationship to HH head (recd_q10106)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-10

Valid cases: 2785
 Invalid: 0
 Minimum: 1
 Maximum: 10

Universe

All persons

Literal question

Relationship to HH head

Interviewer instructions

This question aims to determine each member's 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 he/she is 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 have one household head. (1-18)

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 02-09, whilst non-relatives should be given a code of 10. Note relationship code is a 2-digit code, record code accordingly depending on response given.

Spouse-refers to the person reported as the husband or wife of the head of household.

"Non-relative" is anyone NOT related to the "householder" by blood, marriage, or adoption or who cannot be described by the categories given above.

Birthplace (recd_q10107)

File: SPC_PLW_2013_HIES_Person_v01

Overview

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

Valid cases: 2785
 Invalid: 0
 Minimum: 1
 Maximum: 10

Universe

All persons

Literal question

Birthplace

Interviewer instructions

This question requests information about each person's country of birth or place where household member was born. The 9 main options are provided in the codes at the bottom of the table. All other countries not specified in the list will be classified under "10. Other".

Whilst this question appears straight forward, situations will arise when the mother giving birth will travel overseas (eg, Guam) to give birth, then return back home to her state or usual residence, e.g. Koror. In these cases, as the usual residence of the mother is Koror, record the country of birth of the child as Palau.

Citizenship (recd_q10108)

File: SPC_PLW_2013_HIES_Person_v01

Overview

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

Valid cases: 2785
 Invalid: 0
 Minimum: 1
 Maximum: 10

Universe

All persons

Literal question

Citizenship

Interviewer instructions

Refers to country of citizenship or where the members vote. The codes for this question are the same as the codes for 10107

Marital status (recd_q10109)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2785
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-9	

Universe

All persons

Literal question

Marital status

Interviewer instructions

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

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 consensual relationship, then enter "3" for consensual for this person as it best represents their current status.

Status in the HH (recd_q10110)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2785
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	

Universe

All persons

Literal question

Status in household

Interviewer instructions

This is the same category applied to the listing of household members in the flap. Record the code accordingly that qualifies them for membership of the household.

Main activity (recd_q10201)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2166
Format: numeric	Invalid: 619
Width: 2	Minimum: 1
Decimals: 0	Maximum: 14
Range: 1-14	

Universe

15+ years

Literal question

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

Post question

if 01 - 08: (go to 10202)
 if 09 - 12: (go to 10206)
 if 13 - 14: (go to 10211)

Interviewer instructions

If away, due to holidays or illness, state what this person would normally be doing

The first question asks each person 15 years 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.

Last week? refers to the week before interview week, when you actually conduct this interview. This reference period will vary as this survey spans over a 1 year period.

"Main Activities" in this instance includes persons 15 years and over:

- o who work for pay (paid employment or in-kind payment),
- o work without pay (unpaid employment),
- o not in the labor force.

Occupation for main activity (recd_q10202)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 1281
 Invalid: 0

Universe

15+ years

Literal question

Type of activity

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 Q10201) 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.

Occupation for main activity (code) (recd_q10202_isco)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 0-9999

Valid cases: 1283
 Invalid: 1502
 Minimum: 1110
 Maximum: 9999

Universe

15+ years

Literal question

Type of activity

Industry for main activity (recd_q10203)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete
 Format: character
 Width: 30

Valid cases: 1283
 Invalid: 0

Universe

15+ years

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.

Industry for main activity (code) (recd_q10203_isic)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 1283
Format: numeric	Invalid: 1502
Width: 4	Minimum: 150
Decimals: 0	Maximum: 9900
Range: 111-9999	

Universe

15+ years

Literal question

What industry did [HM] work in?

Hours for main activity (recd_q10204)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Continuous	Valid cases: 1283
Format: numeric	Invalid: 1502
Width: 2	Minimum: 1
Decimals: 0	Maximum: 80
Range: 1-80	Mean: 40.7

Universe

15+ years

Literal question

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

Post question

30+ hrs (go to 10206)

< 30 hrs (go to 10205)

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 Q10201 and Q10202 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 (Q10205). People who responded they worked 30 hours or more will be sequenced/skipped to Q10206.

Able to work more hours for main activity (recd_q10205)

File: SPC_PLW_2013_HIES_Person_v01

Overview

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

Valid cases: 83
 Invalid: 2702
 Minimum: 1
 Maximum: 2

Universe

15+ years

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, record code - 1 for Yes or 2 for No.

Secondary activity (recd_q10206)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-13

Valid cases: 2033
 Invalid: 752
 Minimum: 2
 Maximum: 13

Universe

15+ years

Literal question

In addition to this main activity, did [HM] do any other activity last week paid or unpaid (even just for 1 hour) ?

Post question

if 01 - 08: (go to 10207)

if 09 - 13: (go to 10211)

Interviewer instructions

This question is very similar in nature to question 10201, 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 10201. The categories outlined in question 10201 are the same for this question, except that one category has been removed as it is not considered feasible responses as a secondary activity. As a result, the codes following it are renumbered accordingly. The category is:
 ? Student - full time

Please refer to the descriptions provided in question 10201 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 09-12 to question 10211.

Occupation for secondary activity (recd_q10207)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete
 Format: character
 Width: 25

Valid cases: 169
 Invalid: 0

Universe

15+ years

Literal question

Type of activity

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 Q10206) 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.

Occupation for secondary activity (code) (recd_q10207_isco)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 169
Format: numeric	Invalid: 2616
Width: 4	Minimum: 1110
Decimals: 0	Maximum: 9620
Range: 0-9999	

Universe

15+ years

Literal question

Type of activity

Industry for secondary activity (recd_q10208)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 169
Format: character	Invalid: 0
Width: 25	

Universe

15+ years

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.

Industry for secondary activity (code) (recd_q10208_istic)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 165
Format: numeric	Invalid: 2620
Width: 4	Minimum: 120
Decimals: 0	Maximum: 9820
Range: 111-9999	

Universe

15+ years

Literal question

What industry did [HM] work in?

Hours for secondary activity (recd_q10209)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Continuous	Valid cases: 169
Format: numeric	Invalid: 2616
Width: 2	Minimum: 1
Decimals: 0	Maximum: 56
Range: 1-56	Mean: 10.4

Universe

15+ years

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 Q10207 and Q10208 is included in calculating the number of hours.

Able to work more hours for secondary activity (recd_q10210)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 169
Format: numeric	Invalid: 2616
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Universe

15+ years

Literal question

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

Interviewer instructions

All persons who answered question 10209 will be asked this question, despite how many hours they reported working in their secondary activity. Simple record 1 or 2 in the box, for Yes or No response.

Look for work (recd_q10211)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2166
Format: numeric	Invalid: 619
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Universe

15+ years

Literal question

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

Post question

if 1 (go to 10213)

if 2 (go to 10212)

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 announcements/advertisements
- Following up to newspaper and tv advertisements
- Checking face book or web sites
- Checking State and National Government's Public Information (internet)
- Wandering around to shops/stores and checking employment opportunities.

Reason not looking for work (recd_q10212)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2139
Format: numeric	Invalid: 646
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	

Universe

15+ years

Literal question

Why not?

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.

Available to work (recd_q10213)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2166
Format: numeric	Invalid: 619
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-9	

Universe

15+ years

Literal question

Was [HM] available to work, or take on another job last week?

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. Record the Yes or No code, 1 or 2, in the box.

Attended a formal educational institution (recd_q10301)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2666
Format: numeric	Invalid: 119
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Universe

3+ years

Literal question

Have you ever attended a formal education institution?

Post question

1.Yes go to 10303

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 recognized 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), Pre-school (head-start), PCC

-Exclusions: Home tutoring, Hairdresser course.

Reason for never attending school (recd_q10302)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8

Valid cases: 80
Invalid: 2705
Minimum: 1
Maximum: 8

Universe

3+ years

Pre question

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 (1-2 in particular), the main category should be "1.Too young", whereas for older age groups the other 6 categories (2-7) should mostly apply.

In the case that category 7 is entered, please mark the "obs" column in 10399 for that person with a number identifier, and record the details in the "observations" box at the bottom of the page.

Currently in school (recd_q10303)

File: SPC_PLW_2013_HIES_Person_v01

Overview

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

Valid cases: 2586
Invalid: 199
Minimum: 1
Maximum: 2

Universe

3+ years

Literal question

Are you attending school now?

Post question

1.Yes, go to 10306

Interviewer instructions

This question is a follow-up question for those who answer, Yes to question 10301.

Reason for leaving school (recd_q10304)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 1893
Format: numeric	Invalid: 892
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	

Universe

3+ years

Pre question

Already left school

Literal question

Why have you left school (main reason)?

Interviewer instructions

This question is 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.

Highest level/grade completed (recd_q10305)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 1893
Format: numeric	Invalid: 892
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 12.9

Universe

3+ years

Pre question

Already left school

Literal question

What was the highest level/grade you have completed?

Interviewer instructions

This question aims to determine what the highest level or grade of education has been achieved. The way this question is addressed will be different depending on the type of education they finally completed.

Level/Grade currently attending (recd_q10306)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 693
Format: numeric	Invalid: 2092
Width: 2	Minimum: 1
Decimals: 0	Maximum: 31
Range: 1-31	Mean: 9.9

Universe

3+ years

Pre question

Currently attending school

Literal question

What level/grade are you currently attending?

Interviewer instructions

This question is a follow-up question for those who answer "Yes" to Q10303

Type of school (recd_q10307)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 693
Format: numeric	Invalid: 2092
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-3	

Universe

3+ years

Pre question

Currently attending school

Literal question

Type of school

Interviewer instructions

This question is self explanatory and simply requests the type of school the student is currently attending whether it is government/public school, private or other

Height (Feet) (recd_q10401_a)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2785
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	Mean: 4.6

Universe

All persons

Literal question

Height in feet and inches

Interviewer instructions

Use the tape measure and the scale provided

Using the tape measure provided to you by the Office of Planning and Statistics, measure each individual in the household and record their height in the space provided in "feet" and "inches". If it is not possible to gain access to an individual who is a usual resident of the household due to them being absent on each visit, ask a reliable member of the household to estimate their height.

Height (Inch) (recd_q10401_b)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2785
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 11
Range: 0-11	Mean: 4.2

Universe

All persons

Literal question

Height in feet and inches

Interviewer instructions

Use the tape measure and the scale provided

Using the tape measure provided to you by the Office of Planning and Statistics, measure each individual in the household and record their height in the space provided in "feet" and "inches". If it is not possible to gain access to an individual who is a usual resident of the household due to them being absent on each visit, ask a reliable member of the household to estimate their height.

Weight (Pound) (recd_q10402)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Continuous	Valid cases: 2785
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 417
Range: 1-417	Mean: 140.5

Universe

All persons

Literal question

Weight in pounds

Interviewer instructions

Use the tape measure and the scale provided

Using the scales provided to you by the Office of Planning and Statistics, measure each individual in the household and record their weight in the space provided in "pounds". If it is not possible to gain access to an individual who is a usual resident of the household due to them being absent on each visit, ask a reliable member of the household to estimate their weight.

Currently have health problems (recd_q10403)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2785
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Universe

All persons

Literal question

Do you have any ongoing health problems?

Post question

if 2, go to 10500

Interviewer instructions

A lead in question is initially asked to determine if each person has a chronic illness, and if not they are skipped to the second part. If they do, then questions on the nature of the illness and what they are doing about it for treatment are asked. This question doesn't have a reference period as chronic illnesses are considered to be ongoing, so as long as the person currently has this illness they are asked the questions.

Chronic illness

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 questions, 10404 to 10407, which provides a list of the main types of chronic illnesses expected in Palau. 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, or 2 for No. "No" means skip to 10501 for that person.

Current illness #1 (recd_q10404)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 450
Format: numeric	Invalid: 2335
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-12	

Universe

All persons

Pre question

Ongoing illness

Literal question

What ongoing illnesses do you suffer

Interviewer instructions

Having determined that a person has a chronic illness, these questions try 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 Palau. There may be situations where a person has more than one chronic illness - as the question states, only provide information about the main 4 illnesses. The listing must be in the order of severity (start with the worse case first then the least follow). If a person has a chronic illness not listed then categorize it as "11.Other" and enter a number in "obs" column for that person (code 10499) and provide the details in the observation box below.

Current illness #2 (recd_q10405)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 105
Format: numeric	Invalid: 2680
Width: 2	Minimum: 2
Decimals: 0	Maximum: 12
Range: 1-12	

Universe

All persons

Pre question

Ongoing illness

Literal question

What ongoing illnesses do you suffer

Interviewer instructions

Having determined that a person has a chronic illness, these questions try 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 Palau. There may be situations where a person has more than one chronic illness - as the question states, only provide information about the main 4 illnesses. The listing must be in the order of severity (start with the worse case first then the least follow). If a person has a chronic illness not listed then categorize it as "11.Other" and enter a number in "obs" column for that person (code 10499) and provide the details in the observation box below.

Current illness #3 (recd_q10406)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 17
Format: numeric	Invalid: 2768
Width: 2	Minimum: 2
Decimals: 0	Maximum: 11
Range: 1-12	

Universe

All persons

Pre question

Ongoing illness

Literal question

What ongoing illnesses do you suffer

Interviewer instructions

Having determined that a person has a chronic illness, these questions try 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 Palau. There may be situations where a person has more than one chronic illness - as the question states, only provide information about the main 4 illnesses. The listing must be in the order of severity (start with the worse case first then the least follow). If a person has a chronic illness not listed then categorize it as "11.Other" and enter a number in "obs" column for that person (code 10499) and provide the details in the observation box below.

Current illness #4 (recd_q10407)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 1
Format: numeric	Invalid: 2784
Width: 2	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-12	

Universe

All persons

Pre question

Ongoing illness

Literal question

What ongoing illnesses do you suffer

Interviewer instructions

Having determined that a person has a chronic illness, these questions try 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 Palau. There may be situations where a person has more than one chronic illness - as the question states, only provide information about the main 4 illnesses. The listing must be in the order of severity (start with the worse case first then the least follow). If a person has a chronic illness not listed then categorize it as "11.Other" and enter a number in "obs" column for that person (code 10499) and provide the details in the observation box below.

Consult a health professional (recd_q10408)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 450
Format: numeric	Invalid: 2335
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Universe

All persons

Pre question

Ongoing illness

Literal question

Do you regularly 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), Specialized 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 off 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 - 1 for Yes, or 2 for No.

Take medications for illness (recd_q10409)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 450
Format: numeric	Invalid: 2335
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Universe

All persons

Pre question

Ongoing illness

Literal question

Do you take medication for any of these illnesses?

Interviewer instructions

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

Use the Internet (recd_q10501)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2380
Format: numeric	Invalid: 405
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Universe

10+ years

Literal question

Did [HM] use internet?

Post question

if 2, go to 10505

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 questions.

If the [HM] replies they used the internet, then proceed to the next question, otherwise skip to question 10505. Remember to enter a code for this question, 1 for yes, or 2 for no.

Internet source 1 (recd_q10502)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 863
Format: numeric	Invalid: 1922
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

Universe

10+ years

Literal question

Where did this [HM] access the internet?

Interviewer instructions

The next three questions collect information on what sources of internet each individual used. The codes provided at the bottom of this table should be used to fill in these three questions. If the [HM] only used one source for accessing the internet in the last month, only the first question (10502) needs to be filled in. If more than one source was used to access the internet then list in the order of most commonly used sources.

Internet source 2 (recd_q10503)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 155
Format: numeric	Invalid: 2630
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	

Universe

10+ years

Literal question

Where did this [HM] access the internet?

Interviewer instructions

The next three questions collect information on what sources of internet each individual used. The codes provided at the bottom of this table should be used to fill in these three questions. If the [HM] only used one source for accessing the internet in the last month, only the first question (10502) needs to be filled in. If more than one source was used to access the internet then list in the order of most commonly used sources.

Internet source 3 (recd_q10504)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 18
Format: numeric	Invalid: 2767
Width: 1	Minimum: 3
Decimals: 0	Maximum: 6
Range: 1-7	

Universe

10+ years

Literal question

Where did this [HM] access the internet?

Interviewer instructions

The next three questions collect information on what sources of internet each individual used. The codes provided at the bottom of this table should be used to fill in these three questions. If the [HM] only used one source for accessing the internet in the last month, only the first question (10502) needs to be filled in. If more than one source was used to access the internet then list in the order of most commonly used sources.

Ever use a cell phone (recd_q10505)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2380
Format: numeric	Invalid: 405
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Universe

10+ years

Literal question

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

Interviewer instructions

This question simply asks each [HM] whether or not they used a cell phone in the last month, regardless of whether or not they were the owner of the cell phone. Please record 1 or 2 (Yes or No) in the box.

Own a cell phone (recd_q10506)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2380
Format: numeric	Invalid: 405
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Universe

10+ years

Literal question

Does [HM] have their own cell phone or other mobile device?

Interviewer instructions

This question seeks information from each individual as to whether they have their own cell phone regardless of reference period. The cell phone must be in good and working order. 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 cell phone of the household head (or from any member in the household), then the answer for the son should be no since it's not his own. Please enter the code for this question which is 1 for yes, or 2 for no.

Receive grant? (recd_q30102)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 2666
Format: numeric	Invalid: 119
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Universe

All persons

Literal question

Did [HM] receive an Educational Grant or Scholarship during the last 12 months ?

Post question

If 2, go to S3.1.2

Number of grants (recd_q30103)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 59
Format: numeric	Invalid: 2726
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Mean: 1.3

Universe

All persons

Literal question

Number of Educational Grants or Scholarships received in last 12 months?

Location of award (recd_q30104)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 59
Format: numeric	Invalid: 2726
Width: 1	Minimum: 1
Decimals: 0	Maximum: 1
Range: 1-4	

Universe

All persons

Literal question

Location where Educational Grant or Scholarship will be used?

[1] Type of award (recd_q30105)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 59
Format: numeric	Invalid: 2726
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-9	

Universe

All persons

Literal question

Type of Grant or Scholar-ship

[1] Award month sem 1 (recd_q30106)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 59
Format: numeric	Invalid: 2726
Width: 2	Minimum: 1
Decimals: 0	Maximum: 12
Range: 1-99	

Universe

All persons

Literal question

Month Received

[1] Award amount sem 1 (recd_q30107)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 59
Format: numeric	Invalid: 2726
Width: 6	Minimum: 250
Decimals: 0	Maximum: 5730
Range: 250-999999	Mean: 2322.7

Universe

All persons

Literal question

Amount Received

[1] Award month sem 2 (recd_q30108)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 34
Format: numeric	Invalid: 2751
Width: 2	Minimum: 1
Decimals: 0	Maximum: 11
Range: 1-99	

Universe

All persons

Literal question

Month Received

[1] Award amount sem 2 (recd_q30109)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0-999999

Valid cases: 35
 Invalid: 2750
 Minimum: 0
 Maximum: 5000
 Mean: 2152.9

Universe

All persons

Literal question

Amount Received

[2] Type of award (recd_q30110)

File: SPC_PLW_2013_HIES_Person_v01

Overview

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

Valid cases: 11
 Invalid: 2774
 Minimum: 1
 Maximum: 6

Universe

All persons

Literal question

Type of Grant or Scholar-ship

[2] Award month sem 1 (recd_q30111)

File: SPC_PLW_2013_HIES_Person_v01

Overview

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

Valid cases: 7
 Invalid: 2778
 Minimum: 3
 Maximum: 11

Universe

All persons

Literal question

Month Received

[2] Award amount sem 1 (recd_q30112)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 250-999999

Valid cases: 7
 Invalid: 2778
 Minimum: 250
 Maximum: 2250
 Mean: 910

Universe

All persons

Literal question

Amount Received

[2] Award month sem 2 (recd_q30113)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 2781
Width: 2	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-99	

Universe

All persons

Literal question

Month Received

[2] Award amount sem 2 (recd_q30114)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Discrete	Valid cases: 4
Format: numeric	Invalid: 2781
Width: 6	Minimum: 250
Decimals: 0	Maximum: 2250
Range: 250-999999	Mean: 950

Universe

All persons

Literal question

Amount Received

% Tuition (recd_q30115)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Continuous	Valid cases: 59
Format: numeric	Invalid: 2726
Width: 2	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	

Universe

All persons

Literal question

% Tuition

% Accommodation (recd_q30116)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Continuous	Valid cases: 59
Format: numeric	Invalid: 2726
Width: 2	Minimum: 0
Decimals: 0	Maximum: 30
Range: 0-30	

Universe

All persons

Literal question

% Accommodation

% Textbooks (recd_q30117)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Continuous	Valid cases: 59
Format: numeric	Invalid: 2726
Width: 2	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	

Universe

All persons

Literal question

% Textbooks

% Other (recd_q30118)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Continuous	Valid cases: 59
Format: numeric	Invalid: 2726
Width: 2	Minimum: 0
Decimals: 0	Maximum: 25
Range: 0-25	

Universe

All persons

Literal question

% Textbooks

% Savings (recd_q30119)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Continuous	Valid cases: 59
Format: numeric	Invalid: 2726
Width: 2	Minimum: 0
Decimals: 0	Maximum: 55
Range: 0-55	

Universe

All persons

Literal question

% Savings

BMI (calc_bmi)

File: SPC_PLW_2013_HIES_Person_v01

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 15.1702995300293-49.7728996276856

Valid cases: 2246
Invalid: 539
Minimum: 15.2
Maximum: 49.8
Mean: 27.8

Impute BMI flag (flag_calc_bmi) File: SPC_PLW_2013_HIES_Person_v01

Overview

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

Valid cases: 33
Invalid: 2752

Sample Household Sequence Number (recd_id07)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Continuous	Valid cases: 60188
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1001-9158	

Weight (recd_weight)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Continuous	Valid cases: 60188
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-18.79746835	

Strata 2 Urban - Rural (strata2)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 60188
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Geo Level 1 (recd_id01)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 60188
Format: numeric	Invalid: 0
Width: 2	Minimum: 2
Decimals: 0	Maximum: 14
Range: 1-16	

Geo Level 2 (recd_id02)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 60188
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	

Geo Level 3 (recd_id03)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 60115
Format: numeric	Invalid: 73
Width: 3	Minimum: 1
Decimals: 0	Maximum: 13
Range: 0-902	

Geo Level 4 (recd_id04)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 60188
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	

Geo Level 5 (recd_id05)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 60188
Format: character	Invalid: 0
Width: 5	

Geo Level 6 (recd_id06)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 60188
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

Round (recd_cv01)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 60188
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	

Household size (recd_cv07)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 60188
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	Mean: 3.8

Total males (recd_tot_m)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 60188
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	Mean: 1.9

Total females (recd_tot_f)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 60188
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 2

Line number (recd_fe_line_number)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Continuous	Valid cases: 60188
Format: numeric	Invalid: 0
Width: 3	Standard deviation: 35.5
Decimals: 0	
Range: 1-241	

HIES code (recd_fe_hies_code)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Continuous	Valid cases: 60187
Format: numeric	Invalid: 1
Width: 16	Standard deviation: 132.7
Decimals: 0	
Range: 202.121002197266-553.008972167969	

COICOP (recd_fe_coicop)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 11100101-904106303

Valid cases: 60188
 Invalid: 0
 Standard deviation: 210686027.2

Amount (recd_fe_amount)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0.06-44000

Valid cases: 60188
 Invalid: 0
 Minimum: 0.1
 Maximum: 44000
 Mean: 97.7
 Standard deviation: 591.3

Annual amount (recd_fe_an_amt)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 0.33-60000

Valid cases: 60188
 Invalid: 0
 Minimum: 0.3
 Maximum: 60000
 Mean: 286.5
 Standard deviation: 1038.4

Description

Annual amount calculated using the "amount" * "multiplier". This is the variable to be used for tabulation.

Weighted annual amount (recd_fe_wght_an_amt)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 0.89-346695.21

Valid cases: 60188
 Invalid: 0
 Minimum: 0.9
 Maximum: 346695.2
 Mean: 1820.4
 Standard deviation: 6808.9

Description

This variable is the weighted annual amount calculated using "annual amount" * "weight".

Multiplier (recd_fe_multiplier)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 1-52

Valid cases: 60188
 Invalid: 0
 Minimum: 1
 Maximum: 52
 Standard deviation: 10.3

Location (recd_fe_location)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 59720
Format: numeric	Invalid: 468
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Standard deviation: 0.1

Expenditure type (recd_fe_exp_type)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 60188
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 6
Range: 1-6	Standard deviation: 0.6

Product type (recd_fe_prod_type)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 27658
Format: numeric	Invalid: 32530
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Standard deviation: 1.8

Quantity (recd_fe_quantity)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 27658
Format: numeric	Invalid: 32530
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Standard deviation: 1.8

Number (recd_fe_number)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Continuous	Valid cases: 40507
Format: numeric	Invalid: 19681
Width: 2	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 1.7
	Standard deviation: 2.3

Unit (recd_fe_unit)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 40507
Format: numeric	Invalid: 19681
Width: 2	Minimum: 1
Decimals: 0	Maximum: 49
Range: 1-49	Standard deviation: 12.2

Produced locally (recd_fe_local)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 40509
Format: numeric	Invalid: 19679
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Standard deviation: 0.4

Expenditure category (recd_fe_category)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 60188
Format: numeric	Invalid: 0
Width: 4	Minimum: 101
Decimals: 0	Maximum: 9000
Range: 101-9000	Standard deviation: 353.8

Beneficiary (recd_fe_beneficiary)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 60188
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 58
Range: 1-58	Standard deviation: 14.3

Durability (recd_fe_durability)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete	Valid cases: 60171
Format: numeric	Invalid: 17
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	Standard deviation: 1.1

Description (recd_fe_description)

File: SPC_PLW_2013_HIES_Expenditure_v01

Overview

Type: Discrete
Format: character
Width: 100

Valid cases: 60188
Invalid: 0

Sample Household Sequence Number (recd_id07)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Continuous	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1001-9158	

Weight (recd_weight)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Continuous	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-18.79746835	

Strata 2 Urban - Rural (strata2)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	

Geo Level 1 (recd_id01)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 2	Minimum: 2
Decimals: 0	Maximum: 14
Range: 1-16	

Geo Level 2 (recd_id02)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 0
Range: 0-0	

Geo Level 3 (recd_id03)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 7706
Format: numeric	Invalid: 8
Width: 3	Minimum: 1
Decimals: 0	Maximum: 13
Range: 0-902	

Geo Level 4 (recd_id04)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 10
Range: 1-10	

Geo Level 5 (recd_id05)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 7714
Format: character	Invalid: 0
Width: 5	

Geo Level 6 (recd_id06)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 8
Range: 1-8	

Round (recd_cv01)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	

Household size (recd_cv07)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 16
Range: 1-16	Mean: 3.8

Total males (recd_tot_m)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 8
Range: 0-8	Mean: 1.9

Total females (recd_tot_f)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 9
Range: 0-9	Mean: 1.9

Line number (recd_fi_line_number)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Continuous	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-73	

HIES Code (recd_fi_hies_code)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Continuous	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 202.130004882812-553.008972167969	

PACCOI (recd_fi_paccoi)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Continuous
 Format: numeric
 Width: 5
 Decimals: 0
 Range: 11101-53007

Valid cases: 7286
 Invalid: 428

COICOP (recd_fi_coicop)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 11100101-904106307

Valid cases: 4998
 Invalid: 2716

Gross (recd_fi_gross)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 0.15-999000

Valid cases: 7714
 Invalid: 0
 Minimum: 0.2
 Maximum: 999000
 Mean: 2380.7
 Standard deviation: 13225.3

Annual gross (recd_fi_an_gross)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Continuous
 Format: numeric
 Width: 6
 Decimals: 0
 Range: 3.9-999000

Valid cases: 7714
 Invalid: 0
 Minimum: 3.9
 Maximum: 999000
 Mean: 3415.7
 Standard deviation: 13735.9

Weighted annual net (recd_fi_wght_an_gross)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Continuous
 Format: numeric
 Width: 10
 Decimals: 0
 Range: 3.9-5263638.66

Valid cases: 7714
 Invalid: 0
 Minimum: 3.9
 Maximum: 5263638.7
 Mean: 21831.6
 Standard deviation: 78864.8

Description

This variable is the weighted annual amount calculated using "annual amount" * "weight". This is the variable to be used for tabulation.

Multiplier (recd_fi_multiplier)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Continuous	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 52
Range: 1-52	Standard deviation: 11.4

Location of provider (recd_fi_location)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 2
Range: 1-2	Standard deviation: 0.1

Income type (recd_fi_income_type)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 1	Minimum: 1
Decimals: 0	Maximum: 7
Range: 1-7	Standard deviation: 1.8

Product type (recd_fi_prod_type)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 439
Format: numeric	Invalid: 7275
Width: 1	Minimum: 1
Decimals: 0	Maximum: 9
Range: 1-9	Standard deviation: 1.8

Quantity (recd_fi_quantity)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Continuous	Valid cases: 3597
Format: numeric	Invalid: 4117
Width: 3	Minimum: 0
Decimals: 0	Maximum: 793
Range: 0-793	Mean: 6.4
	Standard deviation: 26

Number of units (recd_fi_number)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Continuous	Valid cases: 3597
Format: numeric	Invalid: 4117
Width: 2	Minimum: 1
Decimals: 0	Maximum: 50
Range: 1-50	Standard deviation: 4.4

Unit (recd_fi_unit)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Continuous	Valid cases: 3597
Format: numeric	Invalid: 4117
Width: 2	Minimum: 1
Decimals: 0	Maximum: 48
Range: 1-48	Standard deviation: 10.6

Income category (recd_fi_category)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 4	Minimum: 1001
Decimals: 0	Maximum: 5003
Range: 1001-5003	Standard deviation: 1613.4

Beneficiary (recd_fi_beneficiary)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 7714
Format: numeric	Invalid: 0
Width: 2	Minimum: 1
Decimals: 0	Maximum: 58
Range: 1-58	Standard deviation: 22.4

Durability (recd_fi_durability)

File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete	Valid cases: 4998
Format: numeric	Invalid: 2716
Width: 1	Minimum: 1
Decimals: 0	Maximum: 5
Range: 1-5	Standard deviation: 1.2

Description (recd_fi_description)
File: SPC_PLW_2013_HIES_Income_v01

Overview

Type: Discrete
Format: character
Width: 100

Valid cases: 7714
Invalid: 0

Documentation

Questionnaires

Module 1: Demographics Information - Palau 2013 HIES

Title	Module 1: Demographics Information - Palau 2013 HIES
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Country	Palau
Language	English
Description	This file is the "Module 1: Demographics Information" questionnaire of the 2013-2014 Household Income and Expenditure Survey (HIES) of Palau. It contains questions related to demographic characteristics, labour force activities, education,...
Table of contents	<ul style="list-style-type: none"> S1.1 Demographic profile S1.2 Labor Force status (Activities last week) S1.3 Educational status S1.4 Anthropometrics & Health status S1.5 Communication status S1.6 Household members who left the household
Filename	C:/Users/olivierm/OneDrive - SPC/Olivier Menaouer/NADA/Palau/SPC_PLW_2013_HIES_v01_M/Doc/Questionnaires/Module1_Palau_13Sep13_V4.pdf
Format	Document, PDF [application/pdf]

Module 2: Household Expenditures- Palau 2013 HIES

Title	Module 2: Household Expenditures- Palau 2013 HIES
Author(s)	Office of Planning and Statistics
Date	2013-09-13
Country	Palau
Language	English
Description	This file is the "Module 2: Household Expenditures" questionnaire of the 2013-2014 Household Income and Expenditure Survey (HIES) of Palau. It contains questions related to dwelling characteristics and household expenditures (regarding utilities, assets...).
Table of contents	<ul style="list-style-type: none"> S2.1 Housing Characteristics S2.2 Housing Tenure Expenditure S2.3.1 Utilities & Communication Details S2.3.2 Utilities & Communication expenditures S2.4.1 Land & Home Details S2.4.2 Land & Home Expenditures S2.5.1 Household Goods & Assets Details S2.5.2 Household Goods & Assets Expenditures S2.6.1 Vehicles & Accessories Details S2.6.2 Vehicles & Accessories Expenditures S2.7.1 Private Travel Details S2.7.2 Private Travel Expenditures S2.8 Household Services Expenditures S2.9 Contributions to Special Occasions S2.10 Provisions of Financial Support S2.11 Loans S2.12 Household Assets Insurance & Taxes S2.13 Personal Insurance
Filename	C:/Users/olivierm/OneDrive - SPC/Olivier Menaouer/NADA/Palau/SPC_PLW_2013_HIES_v01_M/Doc/Questionnaires/Module2_Palau_13Sep13_V4.pdf
Format	Document, PDF [application/pdf]

Module 3: Individual Expenditures- Palau 2013 HIES

Title	Module 3: Individual Expenditures- Palau 2013 HIES
Author(s)	Office of Planning and Statistics
Date	2013-09-13
Country	Palau
Language	English
Description	This file is the "Module 3: Individual Expenditures" questionnaire of the 2013-2014 Household Income and Expenditure Survey (HIES) of Palau. It contains questions related to individual characteristics (regarding education, health...).
Table of contents	<ul style="list-style-type: none"> S3.1.1 Educational grants and scholarships S3.1.2 Education Identification S3.1.3 Education Expenditures S3.2.1 Health Identification S3.2.2 Health Expenditures S3.3.1 Clothing Identification S3.3.2 Clothing Expenditures S3.4.1 Communication Identification S3.4.2 Communication Expenditures S3.5.1 Luxury Items Identification S3.5.2 Luxury Items Expenditures
Filename	C:/Users/olivierm/OneDrive - SPC/Olivier Menaouer/NADA/Palau/SPC_PLW_2013_HIES_v01_M/Doc/Questionnaires/Module3_Palau_13Sep13_V4.pdf
Format	Document, PDF [application/pdf]

Module 4: Income - Palau 2013 HIES

Title	Module 4: Income - Palau 2013 HIES
Author(s)	Office of Planning and Statistics
Date	2013-09-03
Country	Palau
Language	English
Description	This file is the "Module 4: Income" questionnaire of the 2013-2014 Household Income and Expenditure Survey (HIES) of Palau. It contains questions related to wages, salary, non-subsistence business income...
Table of contents	<ul style="list-style-type: none"> S4.1.1 Wages & Salary: In country (current) S4.1.2 Wages & Salary: Overseas (last 12 months) S4.1.3 Wages & Salary: In country (last 12 months) S4.2 Income from Non Subsistence Business S4.3.1 Description of Agricultural & Forestry Activities S4.3.2 Income from Agricultural & Forestry Activities S4.4.1 Description of Handicraft & Home Processed Food Activities S4.4.2 Income from Handicraft & Home Processed Food Activities S4.5.1 Description of Livestock & Aquaculture Activities S4.5.2 Income from Livestock & Aquaculture Activities S4.6.1 Description of Fishing, Hunting & Gathering Activities S4.6.2 Income from Fishing, Hunting & Gathering Activities S4.7 Property Income, Transfer Income & Other Receipts S4.8 Remittances & Other Cash Gifts
Filename	C:/Users/olivierm/OneDrive - SPC/Olivier Menaouer/NADA/Palau/SPC_PLW_2013_HIES_v01_M/Doc/Questionnaires/Module4_Palau_03Sep13_V4_fixed.pdf
Format	Document, PDF [application/pdf]

Diary Week 1 - Palau 2013 HIES

Title	Diary Week 1 - Palau 2013 HIES
Author(s)	Office of Planning and Statistics
Date	2013-10-23
Country	Palau

Language	English
Description	This file is the "Diary Week 1" questionnaire of the 2013-2014 Household Income and Expenditure Survey (HIES) of Palau. It contains questions related to everyday expenditure. S5.1 What did your household buy today (food & non food items) S5.2 Payments for services made today S5.3 Gambling done today
Table of contents	S5.4 Any items received for free as a gift today (food & non food items) S5.5 Home produced food items today S5.1a Overflow sheet for items bought this week S5.2a Overflow sheet for services paid for this week S5.3a Overflow sheet for items received for free this week S5.4a Overflow sheet for home produced items consumed/sold/given away this week
Filename	C:/Users/olivierm/OneDrive - SPC/Olivier Menaouer/NADA/Palau/SPC_PLW_2013_HIES_v01_M/Doc/Questionnaires/Diary1_Palau_23Oct13_v2.pdf
Format	Document, PDF [application/pdf]

Reports

Final report - Palau 2013 HIES

Title	Final report - Palau 2013 HIES
Author(s)	Office of Planning and Statistics
Date	2015-01-01
Country	Palau
Language	English
Description	This file is the "Republic of Palau 2014 Household Income and Expenditure Survey report". It contains some of the main results collected during the survey as well as the methodology used.
Table of contents	-Introduction: p.1 -Analysis: p.10 -Appendices: p.79.
Filename	C:/Users/olivierm/OneDrive - SPC/Olivier Menaouer/NADA/Palau/SPC_PLW_2013_HIES_v01_M/Doc/Reports/PLW_2014_HIES_Report.pdf
Format	Document, PDF [application/pdf]

Technical documents

Survey Plan - Palau 2013 HIES

Title	Survey Plan - Palau 2013 HIES
Author(s)	Office of Planning and Statistics
Date	2013-10-28
Country	Palau
Language	English
Description	The following document details a brief summary of the survey plan for the 2013/14 Palau Household Income & Expenditure Survey (HIES). a) Sample design related issues a. Target/Sample population b. Sample frame creation c. Sample size
Table of contents	d. Sample allocation e. Sample adjustment f. Sample selection b) Field logistics plan c) Survey budget d) Survey timetable

Filename C:/Users/olivierm/OneDrive - SPC/Olivier
Menaouer/NADA/Palau/SPC_PLW_2013_HIES_v01_M/Doc/Technical/Sample/Palau HIES survey plan.pdf
Format Document, PDF [application/pdf]

Fieldwork Instruction Manual - Palau 2013 HIES

Title Fieldwork Instruction Manual - Palau 2013 HIES
Author(s) Office of Planning and Statistics
Date 2013-10-31
Country Palau
Language English
Description This document aims at ensuring that both supervisors and interviewers accurately complete the survey questionnaires.
Filename C:/Users/olivierm/OneDrive - SPC/Olivier
Menaouer/NADA/Palau/SPC_PLW_2013_HIES_v01_M/Doc/Technical/Manual/Palau Field Work Manual - Final.pdf
Format Document, PDF [application/pdf]

Questionnaire Instruction Manual - Palau 2013 HIES

Title Questionnaire Instruction Manual - Palau 2013 HIES
Author(s) Office of Planning and Statistics
Date 2013-10-30
Country Palau
Language English
Description This document aims at ensuring that both supervisors and interviewers accurately fill out each section the survey questionnaires.
Filename C:/Users/olivierm/OneDrive - SPC/Olivier
Menaouer/NADA/Palau/SPC_PLW_2013_HIES_v01_M/Doc/Technical/Manual/Palau Questionnaire Manual - Final.pdf
Format Document, PDF [application/pdf]

PACCOI and COICOP classification - Palau 2013 HIES

Title PACCOI and COICOP classification - Palau 2013 HIES
Author(s) Office of Planning and Statistics
Date 2013-01-01
Country Palau
Language English
Description This file contains all the codes appearing in this survey related to COICOP (Classification of Individual Consumption According to Purpose) and PACCOI (Pacific Classification of Income).
Filename C:/Users/olivierm/OneDrive - SPC/Olivier
Menaouer/NADA/Palau/SPC_PLW_2013_HIES_v01_M/Doc/Technical/Codes/PACCOI&COICOP.xlsx
Format Document, Microsoft Excel [application/msexcel]
