Population and Housing Census 2009

Vanuatu National Statistics Office

Report generated on: October 3, 2019

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Overview

Identification

ID NUMBER
SPC_VUT_2009_PHC_v01_M

Version

VERSION DESCRIPTION
V2: Scanned & Edited data, final version for tabulation and reports.

PRODUCTION DATE
2011-02-24

Overview

ABSTRACT
The key objective of every census is to count every person (man, woman, child) resident in the country on census night, and also collect information on assorted demographic (sex, age, marital status, citizenship) and socio-economic (education/qualifications; labour force and economic activity) information, as well as data pertinent to household and housing characteristics. This count provides a complete picture of the population make-up in each village and town, of each island and region, thus allowing for an assessment of demographic change over time.

With Vanuatu, as many of her Pacific island neighbours increasingly embracing a culture of informed, or evidence-based policy development and decision-making, national census databases, and the possibility to extract complex cross-tabulations as well as a host of important sub-regional and small-area relevant information, are essential to feed a growing demand for data and information in both public and private sectors.

Educational, health and manpower planning, for example, including assessments of future demands for staffing, facilities, and programmed budgets, would not be possible without periodic censuses, and Government efforts to monitor development progress, such as in the context of its Millennium Development Goal (MDG) commitments, would also suffer greatly, if not be outright impossible, without reliable data provided by regular national population counts and updates.

While regular national-level surveys, such as Household Income and Expenditure Surveys, Labour force surveys, agriculture surveys and demographic and health surveys - to name but just a few - provide important data and information across specific sectors, these surveys could not be sustained or managed without a national sampling frame (which a census data provides). And the calculation and measurement of all population-based development indicators, such as most MDG indicators, would not be possible without up-to-date population statistics, which usually come from a census or from projections and estimates that are based on census data.

With most of this information now already 9 years old (and thus quite outdated), and in the absence of reliable population-register type databases, such as those provided from well-functional civil registration (births and deaths) and migration-recording systems, the 2009 Vanuatu census of population and housing, will provide much needed demographic, social and economic statistics that are essential for policy development, national development planning, and the regular monitoring of development progress.

Apart from achieving its general aims and objectives in delivering updated population, social and economic statistics, the 2009 census also represented a major national capacity building exercise, with most Vanuatu National Statistics Office (VNSO) staff who were involved with the census, having no prior census experience. Having been carefully planned and resourced, all 2009 census activities have potentially provided very useful (and desired) on-the-job-training for VNSO staff, right across the spectrum of professional rank and responsibilities. It also provided for short-term overseas training and professional attachments (at SPC or ABS, or elsewhere) for a limited number of professional staff, who subsequently mentored other staff in the Vanuatu National Statistics Office (VNSO).

With some key senior VNSO members involved with the 1999 census, provides a wealth of experience that was available in-house and not to mention the ongoing surveys such HIES and Agriculture Census that the office has conducted before the

census proper. The VNSO has also professional officers who have qualified in the fields of Population and Demography who had manned the project, and with this type of resources, we managed to conduct yet another successful project of the 2009 census.

While some short-term census advisory missions were fielded from SPC Demography/ Population programme staff, standard SPC technical assistance policy arrangements could not cater for long-term, or repeated in-country assignments. However, other relevant donors were invited for the longer-term attachments of TA expertise to the VNSO.

KIND OF DATA
Census/enumeration data [cen]

UNITS OF ANALYSIS
The Unit Analysis of the 2009 Population and Housing Census included:

- Household

- Person (Population)

Scope

NOTES
The scope of the Census includes:

Household: Household characteristics, water and sanitation, insecticide treated mosquito nets as well as farming activities of the household in terms of livestock, paultry, cash crop farming etc.........

Individual: Individual characteristics, usual residence, education, employment, disability

Women: Fertility Questions

TOPICS

Topic	Vocabulary	URI
censuses [14.1]	CESSDA	http://www.nesstar.org/rdf/common
fertility [14.2]	CESSDA	http://www.nesstar.org/rdf/common
migration [14.3]	CESSDA	http://www.nesstar.org/rdf/common
morbidity and mortality [14.4]	CESSDA	http://www.nesstar.org/rdf/common

Coverage

GEOGRAPHIC COVERAGE
The 2009 Population and Housing Census Geographical Coverage included:

- National (Vanuatu)

- Provinces (Torba, Sanma, Penama, Malampa, Shefa, tafea)

- Inhabited Islands (From Hiu, Torres Islands to Aneityum, Southern Islands)

- Enumeration Areas (EA assigned to each enumerator)

- Villages / Towns

UNIVERSE

The census cover all households and individuals throughout Vanuatu.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Vanuatu National Statistics Office	Vanuatu Government

OTHER PRODUCER(S)

Name	Affiliation	Role
Statistics and Demography Program	Secretariat of the Pacific Community (SPC)	Technical assistace in pre-census preparation (Planning and budgetting), catography, Data Processing, Data Analysis and Census Monitoring

FUNDING

Name	Abbreviation	Role
Vanuatu Government	Vangov	Principal funder
Secretariat of the Pacific Community	SPC	Secondary funder
Australian Agency for International Development	AusAID	Secondary funder

OTHER ACKNOWLEDGEMENTS

Name	Affiliation	Role
Australia Bureau of Statistics (ABS)		
United Nations Population Fund (UNFPA)		

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Vanuatu National Statistics Office	VNSO	Government	Data producer and documentation of the study

DATE OF METADATA PRODUCTION
2012-07-09

DDI DOCUMENT VERSION
Version 01 (July 2012). This is the first metadata documentation of the survey using the IHSN Toolkit. This version was done after the data was fully edited and final reports published.

DDI DOCUMENT ID
DDI_SPC_VUT_2009_PHC_v01_M

Sampling

Sampling Procedure

Not Applicable

Weighting

Not Applicable

Questionnaires

Overview

The questionnaire basically has 5 sections; the geographical identifiers, the general population questions and education, labour force questions, the women and fertility questions and the housing questions.

The geographical identifiers contains the Village name, GPS code, EA number, household number and the Enumerator ID The Person questions contain the person demographics including the education level and labour force status. A section on fertility for women in the reproductive age is also included. all have been guided by 'skips' to guide the flow of questions asked

Household questions contains the basic description of the house materials, tenure, access to water and sanitation, energy, durables, use of treated mosquito nest and internet access.

Data Collection

Data Collection Dates

Start	End	Cycle
2009-04	2009-08	Census Listing
2009-11-16	2009-11-30	Census Ennumeration

Time Periods

Start	End	Cycle
2009-11-16		Census Night

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

The Data Collection for the Vanuatu 2009 Population and Housing Census was carried out in the following phases:

1. The Pre-test (Pilot Test) of the Census was carried out in March 2009 to test the questionnaire and also to test the new processing tools namely the Optical Character Recognition (OCR) system
2. There were two sets of training to prepare the enumerators for the field operation. The two trainings are:
a. 2 weeks Train the Trainers of the Zone Curriculum Advisor (ZCA). These are government teachers who will, during the census, act as Area Managers to oversee the performances of the Supervisors
b. 2 weeks training of the Enumerators and the Supervisors (Training was jointly conducted by VNSO and the ZCA)
3. The actual enumeration was carried out for a period of 2 weeks however, there were cases where the works were not completed within 2 weeks hence extra time was given to complete.

All the data collected were in the method of a FACE to FACE interview with the Head of the Household by the Enumerators.

Questionnaires

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Data Collectors

Name	Abbreviation	Affiliation
Vanuatu National Statistics Office	VNSO	Ministry of Finance and Economic Development

Supervision

The 2009 Census ennumerators were short term recruited casuals who have successfully qualified based on the following

certain:

- Participants were selected basically from the list of applicants, and also those who have already engaged in enumerations from past surveys and censuses conducted by VNSO.
- Another criterion is the place of residence as a way of selection. Enumerators enumerating on Motalava Island were ensured to have reside on the island.
- All enumerators and supervisors were ensured to have completed at least year 10 (or Junior secondary) education.

The supervisors were selected by trainers towards the end of training and basically this is someone who displayed broad knowledge of the concepts and experiences covered during the training. After they were identified, they were briefed with their roles using the Supervisors manual. In this census, the supervisors were those who have supervised in the past or those who have displayed some supervisory qualities during the enumerator training.

Data Processing

Data Editing

In the Census proper, the Optical Character Recognition (OCR) system (ReadSoft Application System) was used to capture information from the completed forms. The captured data were then exported to MS Access database system for further editing and cleaning before the final data is transferred to CSPro for more editing and quality checks before the data was finalised. All system files and data files were stored in the server under 2009PopCensus folder. Three temporary data operators were hired to do the job, under the supervision of Rara Soro, the system analyst for VNSO. No data was stored in work stations, because all data were directly written to the DATA folder in the server.

Range checks and basic checks (online edits) were built in the manual data entry system, while the complex edits were written in a separate batch edit program. If the system encounter and error during data entry, an error message will be displayed and the data operator cannot proceed unless the error displayed is fixed. e.g Males + Females = Total Persons. Please re-enter. It was strongly recommended to the data operators not to make up answers but consult the supervisor if he/she cannot fix it. Listed below are the checks that were built into the data entry system.

01 Person 1 must be the head of household
02 Sex against relationship
03 Age against date of birth
04 Marital status - Married people should be age 15+
05 Spouse should be married
06 P9, P10, P11 against village enumerated
07 Never been to school but can use internet - Is this possible
08 Check for multiple head or spouse in the household
09 Husband and wife of same sex
10 Total persons match total people in personal form
11 Total children born and live in household (F2a) against total persons total
12 Age difference of head and child is less than 13
13 Total children born (F4) against total alive(F2) + total died(F3)

A separate batch edit program was developed for further data cleaning. All online edits were also re-written in this program to make sure that all errors flagged out during data entry were fixed. Some of the errors detected are not really errors, but still requires double checking, and if the answer recorded is the correct answer, don't change it. The batch edit was performed on each batch, and also on the concatenated batch. Below is the summary list of errors generated from manual data entry data before batch editing.

MDE Error message summary
Age does not match date of birth 272
Total children born and living in household (F2a) > total in 1
Attend school full-time in P12 but also working 16
Too young for highest education recorded 14
Highest ed completed do not match with grade currently attending 80

Age had the highest errors rate, and this is due to an error in the logic statement, otherwise all ages that do not match their date of birth are corrected during data entry.

The Data capturing (Scanning) and Editing process took about 6 months to be completed but then more checks were made after that to finalise the dataset before publishing the results.

During re-coding of zero's and blanks, a couple of batch edit statement written in the batch edit program were wrong, and it created errors in the scanned data. The batch edit was suppose to recode only those people that didn't answer questions P19, P23 - P25, but instead it recoded valid codes as well to blanks. This was only picked up when tables were generated and numbers were found to be so much different in manual data entry and scanned data. Another batch edit program was developed to recode and fix this problem.

Data Appraisal

Estimates of Sampling Error

Not Applicable

Other forms of Data Appraisal

Household characteristics and basic demographic variables for the census data was used in comparision with the 1999 census data to determine the accuracy of the pilot data. Some of the key indicators used for comparision are the household size, sex ratio, educational attainment, employment status. A pyramid was also used for the comparisions.

File Description

Variable List

VUT_2009_PHC_GPS_CODE

Content	This file is taken from some of the fields from the forms which are not relevant for tabulations. The information contains GPS code, villages Code etc...
Cases	0
Variable(s)	16
Structure	Type: Keys: ()
Version	
Producer	Vanuatu National Statistics Office (VNSO).
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V1	PROVINCE	Province	discrete	numeric	Province
V2	ISLAND	Island	discrete	numeric	Island
V3	URBANRURAL	Urban/Rural	discrete	numeric	Urban or Rural
V4	EA	Enumeration Area No	discrete	numeric	EA (first three digits)
V5	EASPLIT	EA Split	discrete	numeric	EA (last two digits)
V6	HHNO	Household Number	discrete	numeric	HH Number
V7	VILLAGE	Village	discrete	numeric	Village or Place
V8	GPT	GPS Code	contin	numeric	
V9	QNUM	Form Count Number	discrete	numeric	Form _ _
V10	QTOT	Form Count Total	contin	numeric	Form (?) of _ _
V11	HHTYPE	Household Type	discrete	numeric	Household Type
V12	ENM	Enumerator Code	discrete	numeric	Enumerator ID
V13	MALES	Total Males	contin	numeric	MALES
V14	FEMALES	Total Females	contin	numeric	FEMALES
V15	TOTPN	Total Persons in household	contin	numeric	TOTAL
V16	CITIZENSHIP_VS2	Citizenship	discrete	numeric	Person's citizenship

VUT_2009_PHC_HOUSING

Content	The File contains the Characteristics describing the Household (Private Household). These Housing questions can be seen in the "HOUSEHOLD AND HOUSING" section of the Vanuatu Population and Household Census 2009, Household Interview Schedule.
Cases	0
Variable(s)	77
Structure	Type: Keys: ()
Version	
Producer	Vanuatu National Statistics Office (VNSO).
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V17	PROVINCE	Province	discrete	numeric	Province
V18	ISLAND	Island	discrete	numeric	Island
V19	URBANRURAL	Urban/Rural	discrete	numeric	Urban or Rural
V20	EA	Enumeration Area No	discrete	numeric	EA (first three digits)
V21	EASPLIT	EA Split	discrete	numeric	EA (last two digits)
V22	HHNO	Household Number	discrete	numeric	HH Number
V23	H1	H1. Type of Living Quarters	discrete	numeric	H1. Type of living quarters
V24	H2	H2. Main Material for Walls	discrete	numeric	Main material used for: H2. Construction of walls (1. Wood, 2. Metal, 3. Concrete, 4. Traditional, 5. Makeshift, 6. Other)
V25	H3	H3. Main Material for Floor	discrete	numeric	Main material used for: H3. Construction of Floor (1. Wood, 2. Metal, 3. Concrete, 4. Traditional, 5. Makeshift, 6. Other)
V26	H4	H4. Main Material for Roof	discrete	numeric	Main material used for: H4. Construction of Roof (1. Wood, 2. Metal, 3. Concrete, 4. Traditional, 5. Makeshift, 6. Other)
V27	H5	H5. Number of Rooms	contin	numeric	H5. Number of rooms (1, 2, 3, 4, 5, 6, 7+)
V28	H6	H6. Main Source of Drinking Water	discrete	numeric	H6. Main Source of drinking water
V29	H7	H7. Main Source of Washing Water	discrete	numeric	H7. Main source of washing water
V30	H8	H8. Main Toilet Facility	discrete	numeric	H8. Main toilet facility
V31	H9	H9. Main Source of Lighting	discrete	numeric	H9. Main source of lighting
V32	H10	H10. Main form of HH Waste Disposal	discrete	numeric	H10. Main form of Household solid waste disposal
V33	H11	H11. Main Soruce of Cooking Energy	discrete	numeric	H11. Main source of cooking energy
V34	H12_1	H12_1. No of Cattles	contin	numeric	H12. Does this household have any livestock? (Cattle)
V35	H12_2	H12_2. No of Pigs	contin	numeric	H12. Does this household have any livestock? (Pigs)

V36	H12_3	H12_3. No of Goats	contin	numeric	H12. Does this household have any livestock? (Goats)
V37	H12_4	H12_4. No of Horses	contin	numeric	H12. Does this household have any livestock? (Horses)
V38	H12_5	H12_5. No of Chickens	contin	numeric	H12. Does this household have any livestock? (Poultry)
V39	H13_1	H13_1. No crops	discrete	numeric	H13. Which of the following cash crops are grown by the household?
V40	H13_2	H13_2. Cash Crop - Kava	discrete	numeric	H13. Which of the following cash crops are grown by the household?
V41	H13_3	H13_3. Cash Crop - Coconut	discrete	numeric	H13. Which of the following cash crops are grown by the household?
V42	H13_4	H13_4. Cash Crop - Cocoa	discrete	numeric	H13. Which of the following cash crops are grown by the household?
V43	H13_5	H13_5. Cash Crop - Coffee	discrete	numeric	H13. Which of the following cash crops are grown by the household?
V44	H13_6	H13_6. Cash Crop - Sandal	discrete	numeric	H13. Which of the following cash crops are grown by the household?
V45	H13_7	H13_7. Cash Crop - Pepper	discrete	numeric	H13. Which of the following cash crops are grown by the household?
V46	H13_8	H13_8 Cash Crop - Vanilla	discrete	numeric	H13. Which of the following cash crops are grown by the household?
V47	H13_9	H13_9. Cash Crop - Other	discrete	numeric	H13. Which of the following cash crops are grown by the household?
V48	H14	H14. Housing Tenure	discrete	numeric	H14. Housing tenure
V49	H15	H15. Age of building	discrete	numeric	H15. Age of building
V50	H16	H16. Land Tenure	discrete	numeric	H16. Land tenure
V51	H17A	H17A. Fishing involvement - marine	discrete	numeric	H17. Has this household been involved in fishing in the last 6 months? Marine
V52	H17B	H17B. Fishing involvement - fresh water	discrete	numeric	H17. Has this household been involved in fishing in the last 6 months? Fresh water
V53	H18	H18. What is the main source of income	discrete	numeric	H18. What was the main source of income for this household in the past 12 months?
V54	H18B	H18B. Other main source of income	discrete	numeric	7. Other (please specify)
V55	H19	H19. Did this household have any secondary income	discrete	numeric	H19. Did this household have any Secondary source of income during the past 12 months?
V56	H19B	H19B. Secondary sources	discrete	numeric	2. Yes (please specify)
V57	H20_1	H20_1. No of Motor vehicles	contin	numeric	H20. Household durables Motor vehicle (4 wheels)
V58	H20_2	H20_2. No of Motobikes	contin	numeric	H20. Household durables Motorbike
V59	H20_3	H20_3. No of Boats	contin	numeric	H20. Household durables Boat
V60	H20_4	H20_4. No of Canoes	contin	numeric	H20. Household durables Canoe
V61	H20_5	H20_5. No of Gas stoves	contin	numeric	H20. Household durables Gas stove
V62	H20_6	H20_6. No of Fridge/Freezer	contin	numeric	H20. Household durables Fridge/Freezer
V63	H20_7	H20_7. No of TV screen	contin	numeric	H20. Household durables TV screen
V64	H20_8	H20_8. No of Radios	contin	numeric	H20. Household durables Radio
V65	H20_9	H20_9. No of Computers	contin	numeric	H20. Household durables Computer

V66	H20_10	H20_10. No of DVD Deck	contin	numeric	H20. Household durables DVD Deck
V67	H20_11	H20_11. No of Internet connection	contin	numeric	H20. Household durables Internet connection
V68	H20_12	H20_12. No of Generator	contin	numeric	H20. Household durables Generator
V69	H20_13	H20_13. No of mobile phones	contin	numeric	H20. Household durables Mobile Phone
V70	H20_14	H20_14. Telephone	contin	numeric	H20. Household durables Telephone
V71	H20_15	H20_15. Mower	contin	numeric	H20. Household durables Mower
V72	H21_1	H21_1. Number of Bednets	contin	numeric	H21. Does this household have any bednets? 1. No. of bednets
V73	H21_2	H21_2. Number of children < 5yrs slept in bednets	contin	numeric	H21_2. Number of children <5 Years who slept under the bednets on the 16th of November 2009.
V74	H22	H22. Any residents died during the last 12 months	discrete	numeric	H22. Have any residents of this household died during the last 12 months?
V75	H22_SEX_1	H22_Sex_1	discrete	numeric	Sex
V76	H22_AGE_1	H22_Age_1	contin	numeric	Age
V77	H22_DD_1	H22_DD_1. Day of death	discrete	numeric	Date of death
V78	H22_MM_1	H22_MM_1. Month of death	discrete	numeric	Date of death
V79	H22_YYYY_1	H22_YYYY_1. Year of death	discrete	numeric	Date of death
V80	H22_PR_1	H22_PR_1. Cause of death if female aged 15 - 49	discrete	numeric	If Female, was it pregnancy-related?
V81	H22_SEX_2	H22_Sex_2	discrete	numeric	Sex
V82	H22_AGE_2	H22_Age_2	contin	numeric	Age
V83	H22_DD_2	H22_DD_2. Day of death	discrete	numeric	Date of death
V84	H22_MM_2	H22_MM_2. Month of death	discrete	numeric	Date of death
V85	H22_YYYY_2	H22_YYYY_2. Year of death	discrete	numeric	Date of death
V86	H22_PR_2	H22_PR_2. Cause of death if female aged 15 - 49	discrete	numeric	If Female, was it pregnancy-related?
V87	H22_SEX_3	H22_Sex_3	discrete	numeric	Sex
V88	H22_AGE_3	H22_Age_3	contin	numeric	Age
V89	H22_DD_3	H22_DD_3. Day of death	discrete	numeric	Date of death
V90	H22_MM_3	H22_MM_3. Month of death	discrete	numeric	Date of death
V91	H22_YYYY_3	H22_YYYY_3. Year of death	discrete	numeric	Date of death
V92	H22_PR_3	H22_PR_3. Cause of death if female aged 15 - 49	discrete	numeric	If Female, was it pregnancy-related?
V93	H23	H23. What is the main language used in this household	discrete	numeric	H23. What is the main language used in this household?

VUT_2009_PHC_PERSONS

Content	PERSONS
Cases	0
Variable(s)	86
Structure	Type: Keys: ()
Version	
Producer	Vanuatu National Statistics Office (VNSO).
Missing Data	

Variables

ID	NAME	LABEL	TYPE	FORMAT	QUESTION
V94	PROVINCE	Province	discrete	numeric	Province
V95	ISLAND	Island	discrete	numeric	Island
V96	URBANRURAL	Urban/Rural	discrete	numeric	Urban or Rural
V97	AC	Area Council	discrete	numeric	
V98	EA	Enumeration Area No	discrete	numeric	EA (first three digits)
V99	HHNO	Household Number	discrete	numeric	HH Number
V100	P1	P1. Person Number	discrete	numeric	Person #
V101	P2	P2. Relationship to head of household	discrete	numeric	P2. What is the person's relationship to head of household?
V102	P3	P3. Sex	discrete	numeric	P3. What is the person's sex?
V103	DOB	P4. Date of birth	discrete	numeric	P4. What is the person's date of birth and age?
V104	P4DD	P4. Day	discrete	numeric	P4. What is the person's date of birth and age?
V105	P4MM	P4. Month	discrete	numeric	P4. What is the person's date of birth and age?
V106	P4YY	P4. Year	discrete	numeric	P4. What is the person's date of birth and age?
V107	P4AGE	P4. Age	contin	numeric	P4. What is the person's date of birth and age?
V108	P5	P5. Is bioligical mother still alive	discrete	numeric	P5. Is the person's biological mother still alive?
V109	P6	P6. Is bioligical mother living in this household	discrete	numeric	P6. Is she living in this HH?
V110	P6B	P6B. Person Number of mother	discrete	numeric	If "Y" state mother's person number
V111	P7	P7. Is the biological father still alive	discrete	numeric	P7. Is ther person's biological father still alive?
V112	P8	P8. Ethnic origin	discrete	numeric	P8. What is the person's ethnic origin?
V113	P9	P9. Citizenship	discrete	numeric	P9. What is this person's citizenship?
V114	P9B	P9B. Citizenship - Others	discrete	numeric	3. Other country (specify)
V115	P10	P10. Marital status	discrete	numeric	P10. What is the person's marital status?
V116	P11	P11. Religion	discrete	numeric	P11. What is this person's religion?

V117	P11B	P11B. Religion	discrete	numeric	13. Other (specify)
V118	P12	P12. Place of birth - same place as enumeration	discrete	numeric	P12. What is this person's place of birth?
V119	P12B	P12B. Other place of birth - country/province	discrete	numeric	2. Elsewhere in country OR other country (specify)
V120	P13	P13. Place of usual residence - same as place of enumeration	discrete	numeric	P13. What is this person's usual place of residence?
V121	P13B	P13B. Other place	discrete	numeric	2. Elsewhere in country OR other country (specify)
V122	P13B1	P13B1. Length of stay at usual place	discrete	numeric	b. How long have you been living at this usual place of residence?
V123	P13B2	P13B2. Number of years	contin	numeric	No. of years
V124	P14	P14. Home island	discrete	numeric	P14. What is this person's home island?
V125	P14B	P14B. Other place	discrete	numeric	2. Elsewhere in country OR other country (specify)
V126	P15A	P15A. Difficulties in seeing	discrete	numeric	Does this person have difficulty in:
V127	P15B	P15B. Difficulties in hearing	discrete	numeric	Does this person have difficulty in:
V128	P15C	P15C. Difficulties in walking	discrete	numeric	Does this person have difficulty in:
V129	P15D	P15D. Difficulties in remembering	discrete	numeric	Does this person have difficulty in:
V130	P16	P16. Residence 5 years ago	discrete	numeric	P16. Where was the person's residence 5 years ago (Nov. 2004)?
V131	P16B	P16B. Other places	discrete	numeric	2. Elsewhere in country OR other country (specify)
V132	P17	P17. Attending formal education	discrete	numeric	P17. Is the person now attending a formal educational institution?
V133	P18	P18. Level of education	discrete	numeric	P18. a. What is the level of education this person is currently attending?
V134	P18B	P18B. Other level of education	discrete	numeric	17. Other (specify).
V135	P18BB	P18BB. Main language of institution	discrete	numeric	b. Main language of institution
V136	P19_ENG	P19_ENG. Literacy - English	discrete	numeric	P19. Can this person read and write a simple sentence in one or more of the following languages:
V137	P19_FRC	P19_FRC. Literacy - French	discrete	numeric	P19. Can this person read and write a simple sentence in one or more of the following languages:
V138	P19_BIS	P19_BIS. Literacy - Bislama	discrete	numeric	P19. Can this person read and write a simple sentence in one or more of the following languages:
V139	P19_OTH	P19_0TH. Literacy - other language	discrete	numeric	P19. Can this person read and write a simple sentence in one or more of the following languages:
V140	P20	P20. Internet usage	discrete	numeric	P20. Does this person use the internet in the last week?
V141	P21_CIG	P21_CIG. Cigarette/tobacco consumption	discrete	numeric	P21. Did this person consume any of the following in the last week: Smoke, drink alcohol, drink kava?
V142	P21_ALC	P21_ALC. Alcohol consumption	discrete	numeric	P21. Did this person consume any of the following in the last week: Smoke, drink alcohol, drink kava?

V143	P21_KAV	P21_KAV. Kava consumption	discrete	numeric	P21. Did this person consume any of the following in the last week: Smoke, drink alcohol, drink kava?
V144	P22	P22. What is the highest level of education this person has	discrete	numeric	P22. What is the highest level of education this person has completed?
V145	P22B	P22B. Others	discrete	numeric	14. Other (specify).
V146	P23	P23. During the last 12 months did this person work for money overseas	discrete	numeric	P23. During the last 12 months did this person work for money overseas?
V147	P24	P24. During the last week, did this person do any work	discrete	numeric	P24. During the last week, did this person do any work?
V148	P25	P25. During the last week, did this person have a job at which he/she did not work	discrete	numeric	P25. During the last week, did this person have a job at which he/she did not work?
V149	P26	P26. What type of work does this person do	discrete	numeric	P26. What type of work/activity does this person usually do?
V150	P27	P27. What is this person's main occupation	discrete	numeric	P27. What is this person's main occupation?
V151	P28	P28. What is the main industry this person works in	discrete	numeric	P28. What is the main industry this person works in?
V152	P29	P29. Did this person actively look for work	discrete	numeric	P29. Did this person actively look for work?
V153	P30	P30. Why didn't this person actively looking for work	discrete	numeric	P30. Why didn't this person actively look for work?
V154	P31	P31. Was this person available for work	discrete	numeric	P31. Was this person available to work?
V155	F1	F1. Has this woman ever given birth	discrete	numeric	F1. Has this woman ever given birth, even if the child later died?
V156	F2_GRP	F2. How many live born children born to this women	discrete	numeric	F2. How many live born children of each sex, have in total been born to this woman?
V157	F2_M	F2_M. Live born males	contin	numeric	F2. How many live born children of each sex, have in total been born to this woman? M
V158	F2_F	F2_F. Live born females	contin	numeric	F2. How many live born children of each sex, have in total been born to this woman? F
V159	F2_T	F2_T. Live born children	contin	numeric	F2. How many live born children of each sex, have in total been born to this woman? T
V160	F3A_GRP	F3. Children born alive and place of stay on census night	discrete	numeric	F3. How many children of each sex have been born alive to this woman and were staying on census night: a. In this household
V161	F3A_M	F3A_M. Males in this Household	contin	numeric	F3. How many children of each sex have been born alive to this woman and were staying on census night: a. In this household M
V162	F3A_F	F3A_F. Females in this Household	contin	numeric	F3. How many children of each sex have been born alive to this woman and were staying on census night: a. In this household F

V163	F3A_T	F3A_T. Children in this Household total	contin	numeric	F3. How many children of each sex have been born alive to this woman and were staying on census night: a. In this household T
V164	F3B_GRP	F3B. Children staying elsewhere on census night	discrete	numeric	F3. How many children of each sex have been born alive to this woman and were staying on census night: b. Elsewhere
V165	F3B_M	F3B_M. Elsewhere males	contin	numeric	F3. How many children of each sex have been born alive to this woman and were staying on census night: b. Elsewhere M
V166	F3B_F	F3B_F. Elsewhere females	contin	numeric	F3. How many children of each sex have been born alive to this woman and were staying on census night: b. Elsewhere F
V167	F3B_T	F3B_T. Elsewhere total	contin	numeric	F3. How many children of each sex have been born alive to this woman and were staying on census night: b. Elsewhere T
V168	F4_GRP	F4. Children died	discrete	numeric	F4. How many children of each sex did this woman give birth to who have died?
V169	F4_M	F4_M. Died males	contin	numeric	F4. How many children of each sex did this woman give birth to who have died? M
V170	F4_F	F4_F. Died females	contin	numeric	F4. How many children of each sex did this woman give birth to who have died? F
V171	F4_T	F4_T. Died total	contin	numeric	F4. How many children of each sex did this woman give birth to who have died? T
V172	F5_GRP	F5. Last child date of birth	discrete	numeric	F5. What is the date of birth and age of this woman's last child born alive?
V173	F5_DD	F5_DD. Last child day	discrete	numeric	F5. What is the date of birth and age of this woman's last child born alive?
V174	F5_MM	F5_MM. Last child month	discrete	numeric	F5. What is the date of birth and age of this woman's last child born alive?
V175	F5_YYYY	F5_YYYY. Last child year	discrete	numeric	F5. What is the date of birth and age of this woman's last child born alive?
V176	F5_AGE	F5_AGE. Age of last child	contin	numeric	F5. What is the date of birth and age of this woman's last child born alive?
V177	F6	F6. Sex of last child	discrete	numeric	F6. What is the sex of this last born child?
V178	UR	Usual Residence	discrete	numeric	
V179	LANKNOW	Language Knowledge	discrete	numeric	

Province (PROVINCE)
File: VUT_2009_PHC_GPS_CODE

Overview	

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

Valid cases: 0
Invalid: 0

Literal question

Province

Island (ISLAND)
File: VUT_2009_PHC_GPS_CODE

Overview	

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-82

Valid cases: 0
Invalid: 0

Literal question

Island

Urban/Rural (URBANRURAL)
File: VUT_2009_PHC_GPS_CODE

Overview	

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

Valid cases: 0
Invalid: 0

Literal question

Urban or Rural

Enumeration Area No (EA)
File: VUT_2009_PHC_GPS_CODE

Overview	

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-930

Valid cases: 0
Invalid: 0

Literal question

EA (first three digits)

EA Split (EASPLIT)
File: VUT_2009_PHC_GPS_CODE

Overview	

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

Valid cases: 0
Invalid: 0

Literal question

EA (last two digits)

Household Number (HHNO)
File: VUT_2009_PHC_GPS_CODE

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-517

Valid cases: 0
Invalid: 0

Literal question

HH Number

Village (VILLAGE)
File: VUT_2009_PHC_GPS_CODE

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1001-9930

Valid cases: 0
Invalid: 0

Literal question

Village or Place

GPS Code (GPT)
File: VUT_2009_PHC_GPS_CODE

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 0
Range: 1-99999

Valid cases: 0
Invalid: 0

Form Count Number (QNUM)
File: VUT_2009_PHC_GPS_CODE

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-9

Valid cases: 0
Invalid: 0

Literal question

Form _ _

Form Count Total (QTOT)
File: VUT_2009_PHC_GPS_CODE

Overview	

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-14

Valid cases: 0
Invalid: 0

Literal question

Form (?) of _ _

Household Type (HHTYPE)
File: VUT_2009_PHC_GPS_CODE

Overview	

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

Valid cases: 0
Invalid: 0

Description

The Household type determines whethe Household is a private Dwelling, Institution or a Mobile Dwelling:

1. Private Dwelling
2. Institution
3. Mobile Dwelling

Literal question

Household Type

Enumerator Code (ENM)
File: VUT_2009_PHC_GPS_CODE

Overview	

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

Valid cases: 0
Invalid: 0

Literal question

Enumerator ID

Total Males (MALES)
File: VUT_2009_PHC_GPS_CODE

Overview	

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-165
Invalid: 999

Valid cases: 0
Invalid: 0

Source of information

Total number of Male members of the Household.

Pre question

Total persons enumerated in this HH

Literal question

MALES

Total Females (FEMALES)
File: VUT_2009_PHC_GPS_CODE

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-159
Invalid: 999

Valid cases: 0
Invalid: 0

Source of information

Total number of Male members of the Household.

Pre question

Total persons enumerated in this HH

Literal question

FEMALES

Total Persons in household (TOTPN)
File: VUT_2009_PHC_GPS_CODE

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 1-324
Invalid: 999

Valid cases: 0
Invalid: 0

Source of information

The total number of the Male and Female members of the Household.

Pre question

Total persons enumerated in this HH

Literal question

TOTAL

Citizenship (CITIZENSHIP_VS2)
File: VUT_2009_PHC_GPS_CODE

Overview

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

Valid cases: 0
Invalid: 0

Literal question

Person's citizenship

Province (PROVINCE)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

Province

Island (ISLAND)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-82

Valid cases: 0
Invalid: 0

Literal question

Island

Urban/Rural (URBANRURAL)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

Urban or Rural

Enumeration Area No (EA)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-930

Valid cases: 0
Invalid: 0

Literal question

EA (first three digits)

EA Split (EASPLIT)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

EA (last two digits)

Household Number (HHNO)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-517

Valid cases: 0
Invalid: 0

Literal question

HH Number

H1. Type of Living Quarters (H1)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-7
Invalid: 9

Valid cases: 0
Invalid: 0

Pre question

HOUSEHOLD AND HOUSING (If there are more than 6 people in HH, complete this section for 1st form ONLY)

Literal question

H1. Type of living quarters

Interviewer instructions

Only 1 box should be marked
This question refers to the type of living quarters this household are living in. The answers are provided as shown: Also in this case, you can use your observation to confirm the answers that are provided.

The following clarifications apply to the above categories 1 to 7:
-
Category 1: "A one family house detached from any other house", is a dwelling for a single household. It is not joined to any other dwelling by one or more walls and is not in a building used also as a shop or a factory.

Category 2: "A one family house attached to one or more houses", is a dwelling, which shares a common wall with one or two other dwellings.
-
Category 3: "A building consisting of two or more apartments", may be a block of flats, an apartment building or a set of town houses.

- Category 4: "A building with two or more households which shares a kitchen or toilet" is self-explanatory.
-
Category 5: "A dwelling attached to a shop or other non-residential building".
Households sometimes live in dwellings above their shops or dwellings attached to factories or workshops.
-
Category 6: "A lodging house" is like a hostel where people either share rooms or have separate rooms but share either cooking or washing facilities.

H2. Main Material for Walls (H2)
File: VUT_2009_PHC_HOUSING

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	
Invalid: 9	

Literal question

Main material used for:

H2. Construction of walls (1. Wood, 2. Metal, 3. Concrete, 4. Traditional, 5. Makeshift, 6. Other)

Interviewer instructions

Only 1 box should be marked for each row.
The three questions refer to the main material used in construction of walls, floor and roof. Mark the appropriate box corresponding to the answer provided. Note that the wall in this instance refers to the outer walls. In cases where there is more than one material used, only the predominant material is enumerated. Coral floor, earth mud can be classified as 'Other'. A tile covered floor could be concrete or wood.

H3. Main Material for Floor (H3)
File: VUT_2009_PHC_HOUSING

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	
Invalid: 9	

Literal question

Main material used for:

H3. Construction of Floor (1. Wood, 2. Metal, 3. Concrete, 4. Traditional, 5. Makeshift, 6. Other)

Interviewer instructions

Only 1 box should be marked for each row.
The three questions refer to the main material used in construction of walls, floor and roof. Mark the appropriate box corresponding to the answer provided. Note that the wall in this instance refers to the outer walls. In cases where there is more than one material used, only the predominant material is enumerated. Coral floor, earth mud can be classified as 'Other'. A tile covered floor could be concrete or wood.

H4. Main Material for Roof (H4)
File: VUT_2009_PHC_HOUSING

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	
Invalid: 9	

Literal question

Main material used for:

H4. Construction of Roof (1. Wood, 2. Metal, 3. Concrete, 4. Traditional, 5. Makeshift, 6. Other)

Interviewer instructions

Only 1 box should be marked for each row.
The three questions refer to the main material used in construction of walls, floor and roof. Mark the appropriate box corresponding to the answer provided. Note that the wall in this instance refers to the outer walls. In cases where there is more than one material used, only the predominant material is enumerated. Coral floor, earth mud can be classified as 'Other'. A tile covered floor could be concrete or wood.

H5. Number of Rooms (H5)
File: VUT_2009_PHC_HOUSING

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-7	
Invalid: 9, 9	

Literal question

H5. Number of rooms (1, 2, 3, 4, 5, 6, 7+)

Interviewer instructions

Only 1 box should be marked

A room is defined as a space in a housing unit or other living quarters enclosed by walls reaching from the floor to the ceiling or roof covering, or to a height of at least two meters, of an area large enough to hold a bed for an adult, that is, at least four square meters. The total number of types of rooms therefore includes bedrooms, dining rooms, living rooms, studies, servants' rooms, kitchens, rooms used for professional or business purposes, and other separate spaces used or intended for dwelling purposes, so long as they meet the criteria concerning walls and floor space. Passageways, verandas, lobbies, bathrooms and toilet rooms should not be counted as rooms, even if they meet the criteria.

H6. Main Source of Drinking Water (H6)
File: VUT_2009_PHC_HOUSING

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	
Invalid: 99	

Literal question

H6. Main Source of drinking water

Interviewer instructions

Only 1 box should be marked

Having enough water for drinking and personal hygiene is essential, but quantity by itself is not sufficient. The quality of the water is also a crucial health issue. Consequently, one of the targets of the Millennium Development Goals is "sustainable access to safe drinking water and basic sanitation", assessed in part by having access to an improved water supply source.

A well in this case refers to the underground water that is usually dug and fetched using water pumps or container. In some areas in Vanuatu like on Ambae and Ambrym, holes were dug and cemented to collect rain water. These are commonly labelled as wells; however by definition, they will be referred to as tanks instead.

Where more than one household uses piped water from a large tank (usually some kind of community water project) are to be coded as 'piped, private' if the water is piped into or near their home for their exclusive use.

Bottled water here refers to manufactured water that is usually sold in shops.

H7. Main Source of Washing Water (H7)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	
Invalid: 99	

Literal question

H7. Main source of washing water

Interviewer instructions

Only 1 box should be marked
Answer is only for the main source of washing water. This applies to the one used for bathing, washing clothes and washing dishes.

H8. Main Toilet Facility (H8)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-9	
Invalid: 99	

Literal question

H8. Main toilet facility

Interviewer instructions

Only 1 box should be marked
A toilet may be defined as an installation for the disposal of human excreta. A flush toilet is an installation provided with piped water that permits humans to discharge their wastes and from which the wastes are flushed by water.

This question refers to the main toilet that the household members use most of the time. State the list of toilet facilities as shown and then mark the box corresponding to the answer provided on the main toilet facility used.

H9. Main Source of Lighting (H9)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-10	
Invalid: 99	

Literal question

H9. Main source of lighting

Interviewer instructions

Only 1 box should be marked
Answer is only the main source of lightning this household uses most of the time. They might be using several sources of lightning but try to indicate the main source that used most in the household. Mark one box corresponding to the answer provided.

H10. Main form of HH Waste Disposal (H10)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8
Invalid: 9

Valid cases: 0
Invalid: 0

Literal question

H10. Main form of Household solid waste disposal

Interviewer instructions

Only 1 box should be marked
Securing sustainable development and, in this context, the usual manner of treatment of solid waste (garbage) generated by the household. In this instance, the household waste referred to is the solid waste.

Indicate which of the 8 possible methods are used mainly by the household to dispose of its household wastes. There are however certain areas that have arrangements with residents to collect their rubbish on regular basis. These areas are mostly found in peri-urban areas where government waste collection service did not reach them but do have their own arrangement and should be coded as 1

H11. Main Soruce of Cooking Energy (H11)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-6
Invalid: 9

Valid cases: 0
Invalid: 0

Literal question

H11. Main source of cooking energy

Interviewer instructions

Only 1 box should be marked
Ask which of the following is the main source of cooking energy used in this household at most times. Mark one box only for the correct answer.

H12_1. No of Cattles (H12_1)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H12. Does this household have any livestock? (Cattle)

Post question

(state number in appropriate box)

Interviewer instructions

If the household does not have any cattle, mark the boxes "000" for none.

Ask the question and state the number of cattles (either for consumption or pets) in the appropriate box provided. The cut-off point here is to count only those ones that is situated within the vicinity of the household. That is, if the cattle(s) or pets are kept at another place and looked after by a different person, it should not be reported here.

H12_2. No of Pigs (H12_2)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H12. Does this household have any livestock? (Pigs)

Post question

(state number in appropriate box)

Interviewer instructions

If the household does not have any pig, mark the boxes "000" for none.

Ask the question and state the number of pigs (either for consumption or pets) in the appropriate box provided. The cut-off point here is to count only those ones that is situated within the vicinity of the household. That is, if the pig(s) or pets are kept at another place and looked after by a different person, it should not be reported here.

H12_3. No of Goats (H12_3)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H12. Does this household have any livestock? (Goats)

Post question

(state number in appropriate box)

Interviewer instructions

If the household does not have any goats, mark the boxes "000" for none.

Ask the question and state the number of goat (either for consumption or pets) in the appropriate box provided. The cut-off point here is to count only those ones that is situated within the vicinity of the household. That is, if the goat(s) or pets are kept at another place and looked after by a different person, it should not be reported here.

H12_4. No of Horses (H12_4)
File: VUT_2009_PHC_HOUSING

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-99

Valid cases: 0
Invalid: 0

Literal question

H12. Does this household have any livestock? (Horses)

Post question

(state number in appropriate box)

Interviewer instructions

If the household does not have any horse, mark the boxes "000" for none.

Ask the question and state the number of horses (either for consumption or pets) in the appropriate box provided. The cut-off point here is to count only those ones that is situated within the vicinity of the household. That is, if the horse(s) or pets are kept at another place and looked after by a different person, it should not be reported here.

H12_5. No of Chickens (H12_5)
File: VUT_2009_PHC_HOUSING

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 0-999	

Literal question

H12. Does this household have any livestock? (Poultry)

Post question

(state number in appropriate box)

Interviewer instructions

If the household does not have any chicken, mark the boxes "000" for none.

Ask the question and state the number of chicken (either for consumption or pets) in the appropriate box provided. The cut-off point here is to count only those ones that is situated within the vicinity of the household. That is, if the chicken(s) or pets are kept at another place and looked after by a different person, it should not be reported here.

H13_1. No crops (H13_1)
File: VUT_2009_PHC_HOUSING

Overview

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

Literal question

H13. Which of the following cash crops are grown by the household?

Interviewer instructions

Answer for as many cash crops that the household grows
If the household does not have any of the above, do not mark the boxes. In this case it would be assumed that the household does not have any of the above
This question determines whether this household grows any cash crops or not. There may be households that grow the above crops for own use but not necessarily as cash crop. Often this is done in a small scale in which they should be excluded.

Other includes any other crops such as peanuts and seasonal cash crops on a large scale.

H13_2. Cash Crop - Kava (H13_2)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H13. Which of the following cash crops are grown by the household?

Interviewer instructions

Answer for as many cash crops that the household grows
If the household does not have any of the above, do not mark the boxes. In this case it would be assumed that the household does not have any of the above
This question determines whether this household grows any cash crops or not. There may be households that grow the above crops for own use but not necessarily as cash crop. Often this is done in a small scale in which they should be excluded.

Other includes any other crops such as peanuts and seasonal cash crops on a large scale.

H13_3. Cash Crop - Coconut (H13_3)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H13. Which of the following cash crops are grown by the household?

Interviewer instructions

Answer for as many cash crops that the household grows
If the household does not have any of the above, do not mark the boxes. In this case it would be assumed that the household does not have any of the above
This question determines whether this household grows any cash crops or not. There may be households that grow the above crops for own use but not necessarily as cash crop. Often this is done in a small scale in which they should be excluded.

Other includes any other crops such as peanuts and seasonal cash crops on a large scale.

H13_4. Cash Crop - Cocoa (H13_4)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H13. Which of the following cash crops are grown by the household?

Interviewer instructions

Answer for as many cash crops that the household grows
If the household does not have any of the above, do not mark the boxes. In this case it would be assumed that the household does not have any of the above
This question determines whether this household grows any cash crops or not. There may be households that grow the above crops for own use but not necessarily as cash crop. Often this is done in a small scale in which they should be excluded.

Other includes any other crops such as peanuts and seasonal cash crops on a large scale.

H13_5. Cash Crop - Coffee (H13_5)
File: VUT_2009_PHC_HOUSING

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-5	

Literal question

H13. Which of the following cash crops are grown by the household?

Interviewer instructions

Answer for as many cash crops that the household grows
If the household does not have any of the above, do not mark the boxes. In this case it would be assumed that the household does not have any of the above
This question determines whether this household grows any cash crops or not. There may be households that grow the above crops for own use but not necessarily as cash crop. Often this is done in a small scale in which they should be excluded.

Other includes any other crops such as peanuts and seasonal cash crops on a large scale.

H13_6. Cash Crop - Sandal (H13_6)
File: VUT_2009_PHC_HOUSING

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-6	

Literal question

H13. Which of the following cash crops are grown by the household?

Interviewer instructions

Answer for as many cash crops that the household grows
If the household does not have any of the above, do not mark the boxes. In this case it would be assumed that the household does not have any of the above
This question determines whether this household grows any cash crops or not. There may be households that grow the above crops for own use but not necessarily as cash crop. Often this is done in a small scale in which they should be excluded.

Other includes any other crops such as peanuts and seasonal cash crops on a large scale.

H13_7. Cash Crop - Pepper (H13_7)
File: VUT_2009_PHC_HOUSING

Overview	

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

Valid cases: 0
Invalid: 0

Literal question

H13. Which of the following cash crops are grown by the household?

Interviewer instructions

Answer for as many cash crops that the household grows
If the household does not have any of the above, do not mark the boxes. In this case it would be assumed that the household does not have any of the above
This question determines whether this household grows any cash crops or not. There may be households that grow the above crops for own use but not necessarily as cash crop. Often this is done in a small scale in which they should be excluded.

Other includes any other crops such as peanuts and seasonal cash crops on a large scale.

H13_8 Cash Crop - Vanilla (H13_8)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H13. Which of the following cash crops are grown by the household?

Interviewer instructions

Answer for as many cash crops that the household grows
If the household does not have any of the above, do not mark the boxes. In this case it would be assumed that the household does not have any of the above
This question determines whether this household grows any cash crops or not. There may be households that grow the above crops for own use but not necessarily as cash crop. Often this is done in a small scale in which they should be excluded.

Other includes any other crops such as peanuts and seasonal cash crops on a large scale.

H13_9. Cash Crop - Other (H13_9)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H13. Which of the following cash crops are grown by the household?

Interviewer instructions

Answer for as many cash crops that the household grows
If the household does not have any of the above, do not mark the boxes. In this case it would be assumed that the household does not have any of the above
This question determines whether this household grows any cash crops or not. There may be households that grow the above crops for own use but not necessarily as cash crop. Often this is done in a small scale in which they should be excluded.

Other includes any other crops such as peanuts and seasonal cash crops on a large scale.

H14. Housing Tenure (H14)
File: VUT_2009_PHC_HOUSING

Overview	

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

Literal question

H14. Housing tenure

Post question

(If 2 or 3 or 4, GO TO H17)

Interviewer instructions

Only 1 box should be marked
This question refers to the housing arrangements through which the house is occupied by household member. Note that in cases the household are still under mortgage conditions; assume that the house is owned. Mark one box only for the correct answer.

Note that if the house is not owned, you will need to skip to H17

H15. Age of building (H15)
File: VUT_2009_PHC_HOUSING

Overview	

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

Literal question

H15. Age of building

Post question

(years)

Interviewer instructions

Only 1 box should be marked
This question only applies to those who own the houses are owned in H14. Ask about the number of years since the main building was completed.

H16. Land Tenure (H16)
File: VUT_2009_PHC_HOUSING

Overview	

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

Literal question

H16. Land tenure

Interviewer instructions

Only 1 box should be marked
This question only applies to those who own the houses are owned in H14. This question is designed to determine if the land in which the household is built is customary or leasehold (urban or rural). It may be occupied with informal arrangements, in which case mark box 3 or occupied with informal arrangements which corresponding to box 4. If some other arrangement, mark box 5.

Customary land tenure refers to individual and communal ownership, mostly found in rural areas. The urban areas have been declared state land which means that the government owns the land. Leases were issued from these two types of land ownership is usually for a period of not more than 75 years. Commonly in rural areas the land owner, community, or family leases their land.

H17A. Fishing involvement - marine (H17A)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4
Invalid: 9

Valid cases: 0
Invalid: 0

Literal question

H17. Has this household been involved in fishing in the last 6 months? Marine

Interviewer instructions

Only 1 box should be marked for a) and b)
This question concerns households that are directly involved in fishing activities for the purpose of:
1. subsistence only - refers to household consumption
2. sale only - fishing for making money only
3. both
Fishing in this case refers to both fresh water and the sea. It includes using fishing line, spear gun, fish traps and reef gleaning for seashells. It excludes game fishing. The frequency is not specified and can be anytime in the last 6 months.

H17B. Fishing involvement - fresh water (H17B)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4
Invalid: 9

Valid cases: 0
Invalid: 0

Literal question

H17. Has this household been involved in fishing in the last 6 months? Fresh water

H18. What is the main source of income (H18)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8
Invalid: 9

Valid cases: 0
Invalid: 0

Literal question

H18. What was the main source of income for this household in the past 12 months?

Interviewer instructions

At this stage, you should know the main economic or income earning activities of the household. If the household relies in money from other family members or friends, mark box 7. You can check the response with P26.

Do not read out the response category "None" - it is extremely rare for a household not to have any form of income.

Households which say that they have no income probably rely on remittances from other family members for any cash payments (or goods in kind).

The main purpose of this question is to get information on the main income sources of the household which might or might not come from their labour force activities. It is specifically trying to identify those households which operate businesses or have other regular income from investments and business, commonly called the 'informal sector'. So if the household owns a business that contributes to the main source of income for the household, please specify the nature or name of business, eg kava bar, taxi, bus, other transport, bakery, fishing, small store and so on.

H18B. Other main source of income (H18B)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-999	

Universe

All households who answered 8 - Own business to Question H18.

Pre question

H18. What was the main source of income for this household in the past 12 months?

Literal question

7. Other (please specify)

Interviewer instructions

Here is where you have to state other Main sources of income that are not in the list of the Main Souorces of Income.

H19. Did this household have any secondary income (H19)
File: VUT_2009_PHC_HOUSING

Overview

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

Literal question

H19. Did this household have any Secondary source of income during the past 12 months?

Post question

If 'yes', please specify.

Interviewer instructions

Households usually have more than one source of regular income. In terms of amount, what would the household consider as the secondary source? Like question H18, this question aims to derive the households who have their own businesses. Specify the source, should it be a business, please specify the nature or name of the business, eg kava bar, taxi, bus, other transport, bakery, fishing, small store and so on.

H19B. Secondary sources (H19B)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-999

Valid cases: 0
Invalid: 0

Pre question

H19. Did this household have any Secondary source of income during the past 12 months?

Literal question

2. Yes (please specify)

Interviewer instructions

Here is where you have to state other Secondary sources of income that are not in the list of the Secondary Souorces of Income.

H20_1. No of Motor vehicles (H20_1)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H20. Household durables

Motor vehicle (4 wheels)

Post question

(state number of items IN WORKING ORDER in appropriate box)

Interviewer instructions

If the household does not have any of the above, do not mark the boxes.

We are collecting information about the number of durable goods or items that are in working condition. A vehicle with an engine that cannot be started because it needs spare parts or is beyond repair is not in working order and therefore should not be included. Record carefully the number of goods reported by the head of the households in the corresponding box.

Motor vehicles refer to cars and vans normally available for use by members of the household. The term "normally available" refers to motor vehicles that are either owned by occupants or are under some other more or less permanent agreement, such as a lease, and those provided by an employer if available for use by the household, but exclude vans used solely for carrying goods.

If the assets or durables are in the household but are community owned, e.g. pick up truck, it should not be included as it doesn't belong to the household.

Computer includes any kind of computer - laptop, desktop etc.

Mower includes grass cutter.

H20_2. No of Motobikes (H20_2)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H20. Household durables

Motorbike

Post question

(state number of items IN WORKING ORDER in appropriate box)

Interviewer instructions

If the household does not have any of the above, do not mark the boxes.

We are collecting information about the number of durable goods or items that are in working condition. A vehicle with an engine that cannot be started because it needs spare parts or is beyond repair is not in working order and therefore should not be included. Record carefully the number of goods reported by the head of the households in the corresponding box.

Motor vehicles refer to cars and vans normally available for use by members of the household. The term "normally available" refers to motor vehicles that are either owned by occupants or are under some other more or less permanent agreement, such as a lease, and those provided by an employer if available for use by the household, but exclude vans used solely for carrying goods.

If the assets or durables are in the household but are community owned, e.g. pick up truck, it should not be included as it doesn't belong to the household.

Computer includes any kind of computer - laptop, desktop etc.

Mower includes grass cutter.

H20_3. No of Boats (H20_3)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H20. Household durables

Boat

Post question

(state number of items IN WORKING ORDER in appropriate box)

Interviewer instructions

If the household does not have any of the above, do not mark the boxes.

We are collecting information about the number of durable goods or items that are in working condition. A vehicle with an engine that cannot be started because it needs spare parts or is beyond repair is not in working order and therefore should not be included. Record carefully the number of goods reported by the head of the households in the corresponding box.

Motor vehicles refer to cars and vans normally available for use by members of the household. The term "normally available" refers to motor vehicles that are either owned by occupants or are under some other more or less permanent agreement, such as a lease, and those provided by an employer if available for use by the household, but exclude vans used solely for carrying goods.

If the assets or durables are in the household but are community owned, e.g. pick up truck, it should not be included as it doesn't belong to the household.

Computer includes any kind of computer - laptop, desktop etc.

Mower includes grass cutter.

H20_4. No of Canoes (H20_4)
File: VUT_2009_PHC_HOUSING

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-9	

Literal question

H20. Household durables

Canoe

Post question

(state number of items IN WORKING ORDER in appropriate box)

Interviewer instructions

If the household does not have any of the above, do not mark the boxes.

We are collecting information about the number of durable goods or items that are in working condition. A vehicle with an engine that cannot be started because it needs spare parts or is beyond repair is not in working order and therefore should not be included. Record carefully the number of goods reported by the head of the households in the corresponding box.

Motor vehicles refer to cars and vans normally available for use by members of the household. The term "normally available" refers to motor vehicles that are either owned by occupants or are under some other more or less permanent agreement, such as a lease, and those provided by an employer if available for use by the household, but exclude vans used solely for carrying goods.

If the assets or durables are in the household but are community owned, e.g. pick up truck, it should not be included as it doesn't belong to the household.

Computer includes any kind of computer - laptop, desktop etc.

Mower includes grass cutter.

H20_5. No of Gas stoves (H20_5)
File: VUT_2009_PHC_HOUSING

Overview	

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

Valid cases: 0
Invalid: 0

Literal question

H20. Household durables

Gas stove

Post question

(state number of items IN WORKING ORDER in appropriate box)

Interviewer instructions

If the household does not have any of the above, do not mark the boxes.

We are collecting information about the number of durable goods or items that are in working condition. A vehicle with an engine that cannot be started because it needs spare parts or is beyond repair is not in working order and therefore should not be included. Record carefully the number of goods reported by the head of the households in the corresponding box.

Motor vehicles refer to cars and vans normally available for use by members of the household. The term "normally available" refers to motor vehicles that are either owned by occupants or are under some other more or less permanent agreement, such as a lease, and those provided by an employer if available for use by the household, but exclude vans used solely for carrying goods.

If the assets or durables are in the household but are community owned, e.g. pick up truck, it should not be included as it doesn't belong to the household.

Computer includes any kind of computer - laptop, desktop etc.

Mower includes grass cutter.

H20_6. No of Fridge/Freezer (H20_6)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H20. Household durables

Fridge/Freezer

Post question

(state number of items IN WORKING ORDER in appropriate box)

Interviewer instructions

If the household does not have any of the above, do not mark the boxes.

We are collecting information about the number of durable goods or items that are in working condition. A vehicle with an engine that cannot be started because it needs spare parts or is beyond repair is not in working order and therefore should not be included. Record carefully the number of goods reported by the head of the households in the corresponding box.

Motor vehicles refer to cars and vans normally available for use by members of the household. The term "normally available" refers to motor vehicles that are either owned by occupants or are under some other more or less permanent agreement, such as a lease, and those provided by an employer if available for use by the household, but exclude vans used solely for carrying goods.

If the assets or durables are in the household but are community owned, e.g. pick up truck, it should not be included as it doesn't belong to the household.

Computer includes any kind of computer - laptop, desktop etc.

Mower includes grass cutter.

H20_7. No of TV screen (H20_7)
File: VUT_2009_PHC_HOUSING

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-9	

Literal question

H20. Household durables

TV screen

Post question

(state number of items IN WORKING ORDER in appropriate box)

Interviewer instructions

If the household does not have any of the above, do not mark the boxes.

We are collecting information about the number of durable goods or items that are in working condition. A vehicle with an engine that cannot be started because it needs spare parts or is beyond repair is not in working order and therefore should not be included. Record carefully the number of goods reported by the head of the households in the corresponding box.

Motor vehicles refer to cars and vans normally available for use by members of the household. The term "normally available" refers to motor vehicles that are either owned by occupants or are under some other more or less permanent agreement, such as a lease, and those provided by an employer if available for use by the household, but exclude vans used solely for carrying goods.

If the assets or durables are in the household but are community owned, e.g. pick up truck, it should not be included as it doesn't belong to the household.

Computer includes any kind of computer - laptop, desktop etc.

Mower includes grass cutter.

H20_8. No of Radios (H20_8)
File: VUT_2009_PHC_HOUSING

Overview	

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

Valid cases: 0
Invalid: 0

Literal question

H20. Household durables

Radio

Post question

(state number of items IN WORKING ORDER in appropriate box)

Interviewer instructions

If the household does not have any of the above, do not mark the boxes.

We are collecting information about the number of durable goods or items that are in working condition. A vehicle with an engine that cannot be started because it needs spare parts or is beyond repair is not in working order and therefore should not be included. Record carefully the number of goods reported by the head of the households in the corresponding box.

Motor vehicles refer to cars and vans normally available for use by members of the household. The term "normally available" refers to motor vehicles that are either owned by occupants or are under some other more or less permanent agreement, such as a lease, and those provided by an employer if available for use by the household, but exclude vans used solely for carrying goods.

If the assets or durables are in the household but are community owned, e.g. pick up truck, it should not be included as it doesn't belong to the household.

Computer includes any kind of computer - laptop, desktop etc.

Mower includes grass cutter.

H20_9. No of Computers (H20_9)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H20. Household durables

Computer

Post question

(state number of items IN WORKING ORDER in appropriate box)

Interviewer instructions

If the household does not have any of the above, do not mark the boxes.

We are collecting information about the number of durable goods or items that are in working condition. A vehicle with an engine that cannot be started because it needs spare parts or is beyond repair is not in working order and therefore should not be included. Record carefully the number of goods reported by the head of the households in the corresponding box.

Motor vehicles refer to cars and vans normally available for use by members of the household. The term "normally available" refers to motor vehicles that are either owned by occupants or are under some other more or less permanent agreement, such as a lease, and those provided by an employer if available for use by the household, but exclude vans used solely for carrying goods.

If the assets or durables are in the household but are community owned, e.g. pick up truck, it should not be included as it doesn't belong to the household.

Computer includes any kind of computer - laptop, desktop etc.

Mower includes grass cutter.

H20_10. No of DVD Deck (H20_10)
File: VUT_2009_PHC_HOUSING

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-9	

Literal question

H20. Household durables

DVD Deck

Post question

(state number of items IN WORKING ORDER in appropriate box)

Interviewer instructions

If the household does not have any of the above, do not mark the boxes.

We are collecting information about the number of durable goods or items that are in working condition. A vehicle with an engine that cannot be started because it needs spare parts or is beyond repair is not in working order and therefore should not be included. Record carefully the number of goods reported by the head of the households in the corresponding box.

Motor vehicles refer to cars and vans normally available for use by members of the household. The term "normally available" refers to motor vehicles that are either owned by occupants or are under some other more or less permanent agreement, such as a lease, and those provided by an employer if available for use by the household, but exclude vans used solely for carrying goods.

If the assets or durables are in the household but are community owned, e.g. pick up truck, it should not be included as it doesn't belong to the household.

Computer includes any kind of computer - laptop, desktop etc.

Mower includes grass cutter.

H20_11. No of Internet connection (H20_11)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H20. Household durables

Internet connection

Post question

(state number of items IN WORKING ORDER in appropriate box)

Interviewer instructions

If the household does not have any of the above, do not mark the boxes.

We are collecting information about the number of durable goods or items that are in working condition. A vehicle with an engine that cannot be started because it needs spare parts or is beyond repair is not in working order and therefore should not be included. Record carefully the number of goods reported by the head of the households in the corresponding box.

Motor vehicles refer to cars and vans normally available for use by members of the household. The term "normally available" refers to motor vehicles that are either owned by occupants or are under some other more or less permanent agreement, such as a lease, and those provided by an employer if available for use by the household, but exclude vans used solely for carrying goods.

If the assets or durables are in the household but are community owned, e.g. pick up truck, it should not be included as it doesn't belong to the household.

Computer includes any kind of computer - laptop, desktop etc.

Mower includes grass cutter.

H20_12. No of Generator (H20_12)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H20. Household durables

Generator

Post question

(state number of items IN WORKING ORDER in appropriate box)

Interviewer instructions

If the household does not have any of the above, do not mark the boxes.

We are collecting information about the number of durable goods or items that are in working condition. A vehicle with an engine that cannot be started because it needs spare parts or is beyond repair is not in working order and therefore should not be included. Record carefully the number of goods reported by the head of the households in the corresponding box.

Motor vehicles refer to cars and vans normally available for use by members of the household. The term "normally available" refers to motor vehicles that are either owned by occupants or are under some other more or less permanent agreement, such as a lease, and those provided by an employer if available for use by the household, but exclude vans used solely for carrying goods.

If the assets or durables are in the household but are community owned, e.g. pick up truck, it should not be included as it doesn't belong to the household.

Computer includes any kind of computer - laptop, desktop etc.

Mower includes grass cutter.

H20_13. No of mobile phones (H20_13)
File: VUT_2009_PHC_HOUSING

Overview

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

Literal question

H20. Household durables

Mobile Phone

Post question

(state number of items IN WORKING ORDER in appropriate box)

Interviewer instructions

If the household does not have any of the above, do not mark the boxes.

We are collecting information about the number of durable goods or items that are in working condition. A vehicle with an engine that cannot be started because it needs spare parts or is beyond repair is not in working order and therefore should not be included. Record carefully the number of goods reported by the head of the households in the corresponding box.

Motor vehicles refer to cars and vans normally available for use by members of the household. The term "normally available" refers to motor vehicles that are either owned by occupants or are under some other more or less permanent agreement, such as a lease, and those provided by an employer if available for use by the household, but exclude vans used solely for carrying goods.

If the assets or durables are in the household but are community owned, e.g. pick up truck, it should not be included as it doesn't belong to the household.

Computer includes any kind of computer - laptop, desktop etc.

Mower includes grass cutter.

H20_14. Telephone (H20_14)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H20. Household durables

Telephone

Post question

(state number of items IN WORKING ORDER in appropriate box)

Interviewer instructions

If the household does not have any of the above, do not mark the boxes.

We are collecting information about the number of durable goods or items that are in working condition. A vehicle with an engine that cannot be started because it needs spare parts or is beyond repair is not in working order and therefore should not be included. Record carefully the number of goods reported by the head of the households in the corresponding box.

Motor vehicles refer to cars and vans normally available for use by members of the household. The term "normally available" refers to motor vehicles that are either owned by occupants or are under some other more or less permanent agreement, such as a lease, and those provided by an employer if available for use by the household, but exclude vans used solely for carrying goods.

If the assets or durables are in the household but are community owned, e.g. pick up truck, it should not be included as it doesn't belong to the household.

Computer includes any kind of computer - laptop, desktop etc.

Mower includes grass cutter.

H20_15. Mower (H20_15)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Literal question

H20. Household durables

Mower

Interviewer instructions

If the household does not have any of the above, do not mark the boxes.

We are collecting information about the number of durable goods or items that are in working condition. A vehicle with an engine that cannot be started because it needs spare parts or is beyond repair is not in working order and therefore should not be included. Record carefully the number of goods reported by the head of the households in the corresponding box.

Motor vehicles refer to cars and vans normally available for use by members of the household. The term "normally available" refers to motor vehicles that are either owned by occupants or are under some other more or less permanent agreement, such as a lease, and those provided by an employer if available for use by the household, but exclude vans used solely for carrying goods.

If the assets or durables are in the household but are community owned, e.g. pick up truck, it should not be included as it doesn't belong to the household.

Computer includes any kind of computer - laptop, desktop etc.

Mower includes grass cutter.

H21_1. Number of Bednets (H21_1)
File: VUT_2009_PHC_HOUSING

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-99	

Literal question

H21. Does this household have any bednets?

1. No. of bednets

Post question

(state number of insecticide treated bednets in the HH)

Interviewer instructions

If the household does not have any bednets, do not mark the boxes. That is, if the answer is 'No'.

This question asks about the total number of bednets in the household and the number of household members who slept under the bednets on the census night. Please record the number of bednets in box number 1. This is regardless of whether it is treated or not.

H21_2. Number of children < 5yrs slept in bednets (H21_2)
File: VUT_2009_PHC_HOUSING

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-99	

Literal question

H21_2. Number of children <5 Years who slept under the bednets on the 16th of November 2009.

Interviewer instructions

In the second box, it specifically asks about the treated nets and insert the number of children under 5 years of age who slept under the treated bednets in box number 2.

H22. Any residents died during the last 12 months (H22)
File: VUT_2009_PHC_HOUSING

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

Literal question

H22. Have any residents of this household died during the last 12 months?

Post question

If "Y" then provide details below:

Interviewer instructions

The above question on household deaths is used to estimate the level and pattern of mortality in countries like Vanuatu that lack satisfactory continuous death statistics from civil registration. In order for estimation derived from this item to be reliable, it is important that all deaths to household members occurring during the 12 months preceding enumeration be reported as completely and as accurately as possible.

Care should be taken to clearly specify the reference period to the respondent so as to avoid errors due to its misinterpretation. Note that the deaths only refer to members of the household only and not the extended family who are not members of the household during the time of death.

H22_Sex_1 (H22_SEX_1)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

Sex

H22_Age_1 (H22_AGE_1)
File: VUT_2009_PHC_HOUSING

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-120
Invalid: 999

Valid cases: 0
Invalid: 0

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

Age

Interviewer instructions

Age of the Person who died

H22_DD_1. Day of death (H22_DD_1)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-31
Invalid: 99

Valid cases: 0
Invalid: 0

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

Date of death

H22_MM_1. Month of death (H22_MM_1)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

Date of death

H22_YYYY_1. Year of death (H22_YYYY_1)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2008-2009	
Invalid: 9999	

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

Date of death

H22_PR_1. Cause of death if female aged 15 - 49 (H22_PR_1)
File: VUT_2009_PHC_HOUSING

Overview

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

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

If Female, was it pregnancy-related?

Interviewer instructions

You need to state here if the person who died is a female that whether the dead was a Pregnancy Related death otherwise if the person is a male then leave this out.

H22_Sex_2 (H22_SEX_2)
File: VUT_2009_PHC_HOUSING

Overview

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

Valid cases: 0
Invalid: 0

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

Sex

H22_Age_2 (H22_AGE_2)
File: VUT_2009_PHC_HOUSING

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-120
Invalid: 999

Valid cases: 0
Invalid: 0

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

Age

H22_DD_2. Day of death (H22_DD_2)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-31
Invalid: 99

Valid cases: 0
Invalid: 0

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

Date of death

H22_MM_2. Month of death (H22_MM_2)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 0
Invalid: 0

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

Date of death

H22_YYYY_2. Year of death (H22_YYYY_2)
File: VUT_2009_PHC_HOUSING

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 2008-2009	
Invalid: 9999	

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

Date of death

H22_PR_2. Cause of death if female aged 15 - 49 (H22_PR_2)
File: VUT_2009_PHC_HOUSING

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	
Invalid: 9	

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

If Female, was it pregnancy-related?

Interviewer instructions

You need to state here if the person who died is a female that whether the dead was a Pregnancy Related death otherwise if the person is a male then leave this out.

H22_Sex_3 (H22_SEX_3)
File: VUT_2009_PHC_HOUSING

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

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

Sex

H22_Age_3 (H22_AGE_3)
File: VUT_2009_PHC_HOUSING

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-120
Invalid: 999

Valid cases: 0
Invalid: 0

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

Age

H22_DD_3. Day of death (H22_DD_3)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-31
Invalid: 99

Valid cases: 0
Invalid: 0

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

Date of death

H22_MM_3. Month of death (H22_MM_3)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 0
Invalid: 0

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

Date of death

H22_YYYY_3. Year of death (H22_YYYY_3)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 2008-2009
Invalid: 9999

Valid cases: 0
Invalid: 0

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

Date of death

H22_PR_3. Cause of death if female aged 15 - 49 (H22_PR_3)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3
Invalid: 9

Valid cases: 0
Invalid: 0

Pre question

H22. Have any residents of this household died during the last 12 months? If "Y" then provide details below:

Literal question

If Female, was it pregnancy-related?

Interviewer instructions

You need to state here if the person who died is a female that whether the dead was a Pregnancy Related death otherwise if the person is a male then leave this out.

H23. What is the main language used in this household (H23)
File: VUT_2009_PHC_HOUSING

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5
Invalid: 9

Valid cases: 0
Invalid: 0

Literal question

H23. What is the main language used in this household?

Interviewer instructions

While Vanuatu boasts the highest per capita in terms of languages, data on languages are especially important in countries where more than one official language is recognized and decisions must be taken about the language to be used in schools, in official communications and so on. While a child may learn another language at school, the first language is the language spoken at home. It will be easy to identify the prevalence of language spoken at home its implications on the diverse language and culture in Vanuatu.

Province (PROVINCE)
File: VUT_2009_PHC_PERSONS

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-6	

Literal question

Province

Island (ISLAND)
File: VUT_2009_PHC_PERSONS

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-82	

Literal question

Island

Urban/Rural (URBANRURAL)
File: VUT_2009_PHC_PERSONS

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

Literal question

Urban or Rural

Area Council (AC)
File: VUT_2009_PHC_PERSONS

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-66	

Enumeration Area No (EA)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 1-930

Valid cases: 0
Invalid: 0

Literal question

EA (first three digits)

Household Number (HHNO)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-517

Valid cases: 0
Invalid: 0

Literal question

HH Number

P1. Person Number (P1)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-267

Valid cases: 0
Invalid: 0

Literal question

Person #

P2. Relationship to head of household (P2)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-10
Invalid: 99

Valid cases: 0
Invalid: 0

Literal question

P2. What is the person's relationship to head of household?

P3. Sex (P3)
File: VUT_2009_PHC_PERSONS

Overview

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

Valid cases: 0
Invalid: 0

Literal question

P3. What is the person's sex?

P4. Date of birth (DOB)
File: VUT_2009_PHC_PERSONS

Overview

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

Valid cases: 0
Invalid: 0

Literal question

P4. What is the person's date of birth and age?

P4. Day (P4DD)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-31
Invalid: 99

Valid cases: 0
Invalid: 0

Literal question

P4. What is the person's date of birth and age?

P4. Month (P4MM)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12
Invalid: 99

Valid cases: 0
Invalid: 0

Literal question

P4. What is the person's date of birth and age?

P4. Year (P4YY)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1894-2009
Invalid: 9999

Valid cases: 0
Invalid: 0

Literal question

P4. What is the person's date of birth and age?

P4. Age (P4AGE)
File: VUT_2009_PHC_PERSONS

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-110

Valid cases: 0
Invalid: 0

Literal question

P4. What is the person's date of birth and age?

Post question

If baby less than 1 year old, code age as '000'

P5. Is bioligical mother still alive (P5)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Literal question

P5. Is the person's biological mother still alive?

Post question

If "N" GO TO P7

P6. Is bioligical mother living in this household (P6)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Literal question

P6. Is she living in this HH?

Post question

(If "Y" state mother's person number)

P6B. Person Number of mother (P6B)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-999

Valid cases: 0
Invalid: 0

Pre question

P6. Is she living in this HH?

Literal question

If "Y" state mother's person number

P7. Is the biological father still alive (P7)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-3
Invalid: 9

Valid cases: 0
Invalid: 0

Literal question

P7. Is ther person's biological father still alive?

P8. Ethnic origin (P8)
File: VUT_2009_PHC_PERSONS

Overview

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

Valid cases: 0
Invalid: 0

Literal question

P8. What is the person's ethnic origin?

P9. Citizenship (P9)
File: VUT_2009_PHC_PERSONS

Overview

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

Valid cases: 0
Invalid: 0

Literal question

P9. What is this person's citizenship?

P9B. Citizenship - Others (P9B)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 101-888
Invalid: 99

Valid cases: 0
Invalid: 0

Universe

For individuals who answered 3 - Other country to Question P9.

Pre question

P9. What is this person's citizenship?

Literal question

3. Other country (specify)

P10. Marital status (P10)
File: VUT_2009_PHC_PERSONS

Overview

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

Valid cases: 0
Invalid: 0

Literal question

P10. What is the person's marital status?

P11. Religion (P11)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-12

Valid cases: 0
Invalid: 0

Literal question

P11. What is this person's religion?

P11B. Religion (P11B)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 13-108

Valid cases: 0
Invalid: 0

Universe

For individuals who answered 13 - Other to Question P11.

Pre question

P11. What is this person's religion?

Literal question

13. Other (specify)

P12. Place of birth - same place as enumeration (P12)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Literal question

P12. What is this person's place of birth?

P12B. Other place of birth - country/province (P12B)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 1-888

Valid cases: 0
Invalid: 0

Pre question

P12. What is this person's place of birth?

Literal question

2. Elsewhere in country OR other country (specify)

P13. Place of usual residence - same as place of enumeration (P13)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Literal question

P13. What is this person's usual place of residence?

P13B. Other place (P13B)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 1-888

Valid cases: 0
Invalid: 0

Pre question

P13. What is this person's usual place of residence?

Literal question

2. Elsewhere in country OR other country (specify)

P13B1. Length of stay at usual place (P13B1)
File: VUT_2009_PHC_PERSONS

Overview

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

Valid cases: 0
Invalid: 0

Universe

All individuals who answered 2 - Elsewhere in country OR other country, to Question P13.

Literal question

b. How long have you been living at this usual place of residence?

P13B2. Number of years (P13B2)
File: VUT_2009_PHC_PERSONS

Overview

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

Valid cases: 0
Invalid: 0

Universe

All individuals who answered 2 - Elsewhere in country OR other country, to Question P13.

Pre question

b. How long have you been living at this usual place of residence?

Literal question

No. of years

P14. Home island (P14)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Literal question

P14. What is this person's home island?

P14B. Other place (P14B)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 5	
Decimals: 0	
Range: 1-888	

Pre question

P14. What is this person's home island?

Literal question

2. Elsewhere in country OR other country (specify)

P15A. Difficulties in seeing (P15A)
File: VUT_2009_PHC_PERSONS

Overview

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

Pre question

P15. This question asks about difficulties this person may have, doing certain activities because of a health problem.

Literal question

Does this person have difficulty in:

Post question

ND = no difficulty at all
SD = some difficulties
CD = Cannot do at all

P15B. Difficulties in hearing (P15B)
File: VUT_2009_PHC_PERSONS

Overview

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

Pre question

P15. This question asks about difficulties this person may have, doing certain activities because of a health problem.

Literal question

Does this person have difficulty in:

Post question

ND = no difficulty at all
SD = some difficulties
CD = Cannot do at all

P15C. Difficulties in walking (P15C)
File: VUT_2009_PHC_PERSONS

Overview	
Type: Discrete	**Valid cases:** 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	
Invalid: 9	

Pre question

P15. This question asks about difficulties this person may have, doing certain activities because of a health problem.

Literal question

Does this person have difficulty in:

Post question

ND = no difficulty at all
SD = some difficulties
CD = Cannot do at all

P15D. Difficulties in remembering (P15D)
File: VUT_2009_PHC_PERSONS

Overview	
Type: Discrete	**Valid cases:** 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-3	
Invalid: 9	

Pre question

P15. This question asks about difficulties this person may have, doing certain activities because of a health problem.

Literal question

Does this person have difficulty in:

Post question

ND = no difficulty at all
SD = some difficulties
CD = Cannot do at all

P16. Residence 5 years ago (P16)
File: VUT_2009_PHC_PERSONS

Overview	
Type: Discrete	**Valid cases:** 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	
Invalid: 9	

Universe

All persons 5 yrs old and over (born before 2005)

Literal question

P16. Where was the person's residence 5 years ago (Nov. 2004)?

P16B. Other places (P16B)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 0
Range: 1-888

Valid cases: 0
Invalid: 0

Universe

All persons 5 yrs old and over (born before 2005)

Pre question

P16. Where was the person's residence 5 years ago (Nov. 2004)?

Literal question

2. Elsewhere in country OR other country (specify)

P17. Attending formal education (P17)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-4
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons 5 yrs old and over (born before 2005)

Literal question

P17. Is the person now attending a formal educational institution?

Post question

If 3 or 4, GO TO P19

P18. Level of education (P18)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-88

Valid cases: 0
Invalid: 0

Universe

All persons 5 yrs old and over (born before 2005)

Literal question

P18. a. What is the level of education this person is currently attending?

P18B. Other level of education (P18B)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-9

Valid cases: 0
Invalid: 0

Universe

All persons 5 yrs old and over (born before 2005)

Pre question

P18. a. What is the level of education this person is currently attending?

Literal question

17. Other (specify).

P18BB. Main language of institution (P18BB)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-5
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons 5 yrs old and over (born before 2005)

Literal question

b. Main language of institution

P19_ENG. Literacy - English (P19_ENG)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons 5 yrs old and over (born before 2005)

Literal question

P19. Can this person read and write a simple sentence in one or more of the following languages:

P19_FRC. Literacy - French (P19_FRC)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons 5 yrs old and over (born before 2005)

Literal question

P19. Can this person read and write a simple sentence in one or more of the following languages:

P19_BIS. Literacy - Bislama (P19_BIS)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons 5 yrs old and over (born before 2005)

Literal question

P19. Can this person read and write a simple sentence in one or more of the following languages:

P19_0TH. Literacy - other language (P19_OTH)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons 5 yrs old and over (born before 2005)

Literal question

P19. Can this person read and write a simple sentence in one or more of the following languages:

P20. Internet usage (P20)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons aged 15 yrs ab diver (born before 1995)

Literal question

P20. Does this person use the internet in the last week?

P21_CIG. Cigarette/tobacco consumption (P21_CIG)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons aged 15 yrs ab diver (born before 1995)

Literal question

P21. Did this person consume any of the following in the last week:
Smoke, drink alcohol, drink kava?

P21_ALC. Alcohol consumption (P21_ALC)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons aged 15 yrs ab diver (born before 1995)

Literal question

P21. Did this person consume any of the following in the last week:
Smoke, drink alcohol, drink kava?

P21_KAV. Kava consumption (P21_KAV)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons aged 15 yrs ab diver (born before 1995)

Literal question

P21. Did this person consume any of the following in the last week:
Smoke, drink alcohol, drink kava?

P22. What is the highest level of education this person has (P22)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 1-14
Invalid: 99

Valid cases: 0
Invalid: 0

Universe

All persons aged 15 yrs ab diver (born before 1995)

Literal question

P22. What is the highest level of education this person has completed?

P22B. Others (P22B)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 0
Invalid: 0

Universe

All persons aged 15 yrs ab diver (born before 1995)

Pre question

P22. What is the highest level of education this person has completed?

Literal question

14. Other (specify).

P23. During the last 12 months did this person work for money overseas (P23)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 0-5
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons aged 15 yrs ab diver (born before 1995)

Literal question

P23. During the last 12 months did this person work for money overseas?

P24. During the last week, did this person do any work (P24)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons aged 15 yrs ab diver (born before 1995)

Pre question

Questions P24-P31 refer to last week

Literal question

P24. During the last week, did this person do any work?

Post question

If 'yes' GO TO P26

P25. During the last week, did this person have a job at which he/she did not work (P25)
File: VUT_2009_PHC_PERSONS

Overview

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

Universe

All persons aged 15 yrs ab diver (born before 1995)

Pre question

Questions P24-P31 refer to last week

Literal question

P25. During the last week, did this person have a job at which he/she did not work?

Post question

If 'no' GO TO P29

P26. What type of work does this person do (P26)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-8	
Invalid: 9	

Universe

All persons aged 15 yrs ab diver (born before 1995)

Pre question

Questions P24-P31 refer to last week

Literal question

P26. What type of work/activity does this person usually do?

P27. What is this person's main occupation (P27)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 1-999
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons aged 15 yrs ab diver (born before 1995)

Pre question

Questions P24-P31 refer to last week

Literal question

P27. What is this person's main occupation?

P28. What is the main industry this person works in (P28)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0
Range: 11-990

Valid cases: 0
Invalid: 0

Universe

All persons aged 15 yrs ab diver (born before 1995)

Pre question

Questions P24-P31 refer to last week

Literal question

P28. What is the main industry this person works in?

Post question

(if possible state the name of the employer)
GO TO F1,
If 'Male' GO TO next Person

P29. Did this person actively look for work (P29)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons aged 15 yrs ab diver (born before 1995)

Pre question

Questions P24-P31 refer to last week

Literal question

P29. Did this person actively look for work?

Post question

If 'Yes' GO TO P31

P30. Why didn't this person actively looking for work (P30)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-8
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons aged 15 yrs ab diver (born before 1995)

Pre question

Questions P24-P31 refer to last week

Literal question

P30. Why didn't this person actively look for work?

Post question

If Female GO TO F1,
If 'Male' GO TO next Person

P31. Was this person available for work (P31)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All persons aged 15 yrs ab diver (born before 1995)

Pre question

Questions P24-P31 refer to last week

Literal question

P31. Was this person available to work?

F1. Has this woman ever given birth (F1)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 1
Decimals: 0
Range: 1-2
Invalid: 9

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F1. Has this woman ever given birth, even if the child later died?

Post question

If "No" GO TO next Person

F2. How many live born children born to this women (F2_GRP)
File: VUT_2009_PHC_PERSONS

Overview

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

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F2. How many live born children of each sex, have in total been born to this woman?

F2_M. Live born males (F2_M)
File: VUT_2009_PHC_PERSONS

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F2. How many live born children of each sex, have in total been born to this woman? M

F2_F. Live born females (F2_F)
File: VUT_2009_PHC_PERSONS

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-15

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F2. How many live born children of each sex, have in total been born to this woman? F

F2_T. Live born children (F2_T)
File: VUT_2009_PHC_PERSONS

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 1-25

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F2. How many live born children of each sex, have in total been born to this woman? T

F3. Children born alive and place of stay on census night (F3A_GRP)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 6	
Decimals: 0	

Universe

All women 15 years and over

Literal question

F3. How many children of each sex have been born alive to this woman and were staying on census night:
a. In this household

F3A_M. Males in this Household (F3A_M)
File: VUT_2009_PHC_PERSONS

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-20	

Universe

All women 15 years and over

Literal question

F3. How many children of each sex have been born alive to this woman and were staying on census night:
a. In this household M

F3A_F. Females in this Household (F3A_F)
File: VUT_2009_PHC_PERSONS

Overview

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-20	

Universe

All women 15 years and over

Literal question

F3. How many children of each sex have been born alive to this woman and were staying on census night:
a. In this household F

F3A_T. Children in this Household total (F3A_T)
File: VUT_2009_PHC_PERSONS

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-20

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F3. How many children of each sex have been born alive to this woman and were staying on census night:
a. In this household T

F3B. Children staying elsewhere on census night (F3B_GRP)
File: VUT_2009_PHC_PERSONS

Overview

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

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F3. How many children of each sex have been born alive to this woman and were staying on census night:
b. Elsewhere

F3B_M. Elsewhere males (F3B_M)
File: VUT_2009_PHC_PERSONS

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-5

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F3. How many children of each sex have been born alive to this woman and were staying on census night:
b. Elsewhere M

F3B_F. Elsewhere females (F3B_F)
File: VUT_2009_PHC_PERSONS

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-5

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F3. How many children of each sex have been born alive to this woman and were staying on census night:
b. Elsewhere F

F3B_T. Elsewhere total (F3B_T)
File: VUT_2009_PHC_PERSONS

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-5

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F3. How many children of each sex have been born alive to this woman and were staying on census night:
b. Elsewhere T

F4. Children died (F4_GRP)
File: VUT_2009_PHC_PERSONS

Overview

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

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F4. How many children of each sex did this woman give birth to who have died?

F4_M. Died males (F4_M)
File: VUT_2009_PHC_PERSONS

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-5

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F4. How many children of each sex did this woman give birth to who have died? M

F4_F. Died females (F4_F)
File: VUT_2009_PHC_PERSONS

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-5

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F4. How many children of each sex did this woman give birth to who have died? F

F4_T. Died total (F4_T)
File: VUT_2009_PHC_PERSONS

Overview	
Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-5	

Universe

All women 15 years and over

Literal question

F4. How many children of each sex did this woman give birth to who have died? T

F5. Last child date of birth (F5_GRP)
File: VUT_2009_PHC_PERSONS

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1011949-31122008	

Universe

All women 15 years and over

Literal question

F5. What is the date of birth and age of this woman's last child born alive?

Post question

(Including a child that may have died later)

F5_DD. Last child day (F5_DD)
File: VUT_2009_PHC_PERSONS

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 0-31	
Invalid: 99	

Universe

All women 15 years and over

Literal question

F5. What is the date of birth and age of this woman's last child born alive?

Post question

(Including a child that may have died later)

F5_MM. Last child month (F5_MM)
File: VUT_2009_PHC_PERSONS

Overview

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

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F5. What is the date of birth and age of this woman's last child born alive?

Post question

(Including a child that may have died later)

F5_YYYY. Last child year (F5_YYYY)
File: VUT_2009_PHC_PERSONS

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 0
Range: 1930-2009
Invalid: 9999

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F5. What is the date of birth and age of this woman's last child born alive?

Post question

(Including a child that may have died later)

F5_AGE. Age of last child (F5_AGE)
File: VUT_2009_PHC_PERSONS

Overview

Type: Continuous
Format: numeric
Width: 3
Decimals: 0
Range: 0-80
Invalid: 999

Valid cases: 0
Invalid: 0

Universe

All women 15 years and over

Literal question

F5. What is the date of birth and age of this woman's last child born alive?

Post question

(Including a child that may have died later)

If baby less than 1 year old, code age a '000'

F6. Sex of last child (F6)
File: VUT_2009_PHC_PERSONS

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

Universe

All women 15 years and over

Literal question

F6. What is the sex of this last born child?

Usual Residence (UR)
File: VUT_2009_PHC_PERSONS

Overview	
Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-82	

Language Knowledge (LANKNOW)
File: VUT_2009_PHC_PERSONS

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

Documentation

Questionnaires

Institution Interview Schedule

Title	Institution Interview Schedule
Author(s)	Vanuatu National Statistics Office (VNSO) Statistics for Development Programme (SDP), Secretariat of the Pacific Community (SPC)
Date	2009-11-16
Country	Vanuatu
Publisher(s)	Vanuatu National Statistics Office
Description	Questionnaire used to collect information from institutional households.
Filename	Final Vanuatu 2009 Census Institution form121009.pdf

Household Interview Schedule

Title	Household Interview Schedule
Author(s)	Vanuatu National Statistics Office (VNSO) Statistics for Development Programme (SDP), Secretariat of the Pacific Community (SPC)
Date	2009-11-16
Country	Vanuatu
Publisher(s)	Vanuatu National Statistics Office (VNSO)
Description	Questionnaire used to collect information from private households. This zip file contains the complete questionnaire in English and overlays in Bislama and French.
Filename	Final Vanuatu 2009 Census_Questionnaire_121009.pdf

Reports

2009 National Census of Population and Housing

Title	2009 National Census of Population and Housing
Author(s)	Vanuatu National Statistics Office (VNSO)
Date	2009-08-31
Country	Vanuatu
Publisher(s)	Vanuatu National Statistics Office
Description	This is the first of a series of Bulletins designed to disseminate findings of the 2009 Census of Population and Housing.
Filename	2009 VAN Census Summary release final.pdf

2009 National Population and Housing Census

Title	2009 National Population and Housing Census
Author(s)	Vanuatu National Statistics Office (VNSO) Statistics for Development Programme (SDP), Secretariat of the Pacific Community (SPC)
Date	2011-05-01
Country	Vanuatu
Publisher(s)	Vanuatu National Statistics Office
Description	This report provides administrative information and basic statistical tabulations of the 2009 Census of Population and Housing of Vanuatu. The census date was midnight the 16th of November 2009. The statistical information included in this report is to avoid informed decision making Vanuatu through providing the demographic, social and economic characteristics of the population and households in Vanuatu. This report is in three parts. Part 1 includes background information about the 2009; Part 2 contains Census the statistical tabulations; and Part 3 contains information about the Census including the forms and classifications used.

2009 National Population and Housing Census

Title	2009 National Population and Housing Census
Author(s)	Vanuatu National Statistics Office United Nations Population Fund (UNFPA)
Date	2011-10-01
Country	Vanuatu
Contributor(s)	Jessica Gardner - UNFPA Consultant
Publisher(s)	Vanuatu National Statistics Office
Description	Women and Men in Vanuatu presents an analysis of the 2009 Vanuatu Population and Housing Census results from a gender perspective. It is aimed at government officials and decision-makers in Vanuatu, providing crucial evidence to design gendersensitive policies and programmes and monitor their effectiveness.

The population and housing census is a rich source of data for in-depth analysis. Collecting information on all individuals and households provides the possibility to compare a wide range of characteristics. As in all areas of official government statistics, data analysis is done with respect to people's confidentiality and individuals cannot be identified.

This report is written for a broad audience, including people who have no experience in using statistics. It presents key findings with clear explanations to help readers interpret the data and understand its limitations. It should serve as a useful resource for anyone interested in economic and social development in Vanuatu. |
| Table of contents | |
| Filename | _docs/Final 2011 gender monograph.pdf |

Technical documents

Enumerators field book

Title	Enumerators field book
Author(s)	Vanuatu National Statistics Office (VNSO)
Date	2009-11-01
Country	Vanuatu
Publisher(s)	Vanuatu National Statistics Office (VNSO)
Description	A logbook of work done by the enumerator.
Filename	_docs/Field book.pdf

2009 Census Enumerators Manual

Title	2009 Census Enumerators Manual
Author(s)	Vanuatu National Statistics Office (VNSO)
Date	2009-11-01
Country	Vanuatu

Publisher(s)	Vanuatu National Statistics Office (VNSO)
Description	This document outlines Enumerator responsibilities.
Filename	2009_Vanuatu_Census_Enum_Manual_12102009.pdf

Supervisor's Manual

Title	Supervisor's Manual
Author(s)	Vanuatu National Statistics Office (VNSO)
Date	2009-11-01
Country	Vanuatu
Publisher(s)	Vanuatu National Statistics Office (VNSO)
Description	This document outlines Supervisor responsibilities and checks that are required to be carried on Enumerator work.
Table of contents	
Filename	_docs/Supervisor Manual 261009.pdf

Other materials

2009 National Population and Housing Census

Title	2009 National Population and Housing Census
Author(s)	Vanuatu National Statistics Office (VNSO) Statistics for Development Programme (SDP), Secretariat of the Pacific Community (SPC)
Date	2011-05-01
Country	Vanuatu
Contributor(s)	Vanuatu National Statistics Office (VNSO) Secretariate of the Pacific Community (SPC)
Publisher(s)	Vanuatu National Statistics Office (VNSO)
Description	The report contains the demographic analysis of data from the 2009 Census of Vanuatu as well as for each of its six (6) provinces, the rural and urban areas. It is the second volume (Volume 2) of reports released based on the Census data collected. The report is aimed to assist planners, policy makers and researchers alike to interpret and understand issues and concepts in relation to the demographic characteristics of the Vanuatu and being able to have evidence-based decision making. The report has seven (7) chapters, with chapter 1 introducing the report and chapter 2 contains the population size, trend, distribution based on previous censuses. Chapter 3 discusses the estimates of demographic components namely fertility, mortality and migration. Chapter 4 looks at the social characteristics of the population in regards to health, education and labour market while chapter 5 discusses the household characteristics. Chapter six contains the national and sub national population projections while the last chapter contains the implementations of the demographic trends, addressing the population dynamics and the cross-cutting issues. In all the analytical chapters stated above, comparisons with the results from previous censuses have been made whenever this was feasible. It should however, be noted that these comparisons are often far from easy and straight forward due to changes in the census strategy, definitions etc. Otherwise, much of the analysis contained in this report mainly concentrates on the current census data.

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