

Lao People's Democratic Republic

Department of Statistics, Ministry of Planning and Investment

Census of Population and Housing, 1 March 2005

Metadata Documentation

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Lao People's Democratic Republic (2005) Census of Population and Housing, 1 March 2005 (CPH 2005)

Overview	
Type	Population and Housing Census [hh/popcen]
Identification	LAO_2005_CPH_v01_M
Version	Production Date: 2007 Version 1.1 - Edited data, first version, for internal use only
Series	The Census of Population and Housing (CPH) was conducted for the first time in 1985. The second time was in 1995, and the third time was in 2005. It was conducted by the Department of Statistics, in cooperation with all provinces, and was supported by the Swedish International Development Cooperation Agency (SIDA).
Abstract The purpose of the 2005 Population Census and Housing is to provide information on the population and its living conditions, which will be used for planning purposes in most sectors of Lao society, e.g. education, labour market, housing and construction, water and electricity supply, etc.	
Kind of Data	Census/enumeration data [cen]
Unit of Analysis	Individuals Households

Scope & Coverage	
Scope The Census of Population and Housing 2005 includes: - ALL PERSONS: demographic information, education, economic activity, migration, disabilities - WOMEN: fertility - HOUSING CHARACTERISTICS: housing tenure, building materials, access to electricity and water, toilet facility, cooking, agricultural land	
Topics	censuses [14.1], fertility [14.2], EDUCATION [6], morbidity and mortality [14.4], migration [14.3], housing [10.1]
Geographic Coverage National All provinces	
Universe Lao PDR de jure population in private and collective households on March 1, 2005 covering Lao citizens, citizens of other countries who had been granted permanent residence in Lao PDR, and Lao citizens residing abroad, e.g., diplomatic staffs.	

Producers & Sponsors	
Primary Investigator(s)	Department of Statistics, Ministry of Planning and Investment
Funding Agency/ies	Swedish International Development Cooperation Agency (SIDA) , Shared funding Lao PDR Government , Shared funding

Sampling
Sampling Procedure Not applicable
Weighting Not applicable.

Data Collection	
Data Collection Dates	start 2005-03-01 end 2005-03-07
Time Period(s)	single 2005-03-01
Data Collection Mode	Face-to-face [f2f]
Data Collection Notes	
<p>During census time, the whole country was divided into 16,000 enumeration areas. The average size is estimated at about 50-70 households per enumeration area. The average household size is estimated at 6 persons per household. In one day, one enumerator could interview about 8-10 households.</p> <p>Enumerators and supervisors had to undergo training. For details on pre-enumeration activities refer to the manuals in Technical Documents.</p> <p>To carry out the 3rd nation-wide Population and Housing Census in year 2005, villages are divided into enumeration areas. One village could be one enumeration area or divided into many enumeration areas depending on the number of households and population in that specific village, which the Census Secretary Office at provincial levels had already prepared in table 01. One enumerator is responsible for one enumeration area only.</p>	
Questionnaires	
<p>One questionnaire contains 37 pages (excluding cover page). The number of questionnaires needed for each enumeration area depends on the number of households listed in that specific enumeration area. It is estimated at 2-3 questionnaires for one enumeration area.</p>	
Data Collector(s)	Department of Statistics (DoS) , Ministry of Planning and Investment
Supervision	
<p>Inspection areas comprised many enumeration areas. One supervisor was responsible for one inspection area with 7 to 10 enumerators.</p> <p>Roles of supervisor: As representatives of the secretary of the Population and Housing Census Steering Committee at each level, he/she supervised and inspected the work carried out in the field. Supervisors served as bridge connecting the Population Census Office at different levels and enumerators. The good performance of the Population Census, with completed and accurate data, depended on the activeness of and attention paid by the supervisors when problems occurred in enumeration areas such as no cooperation from households or locals.</p> <p>In case enumerators did not follow survey procedures, or questionnaires or documents were not completed, the supervisors was responsible for reporting and finding solutions on time. Supervisors were seen as team leader for enumerators. They also had to solve technical problems and check the quality of data. In conclusion, as a supervisor one must:</p> <ul style="list-style-type: none"> - Guarantee that enumerators carry out work according to advice and survey methods correctly. For example, it is not correct if enumerators order people to gather together in temple or school for interview. - You must have contact with your enumerators all time throughout the survey. - Guarantee that each enumerator has a complete set of necessarily equipment. 	

- Inspect and collecting work of enumerators and help them solve problems occurred in fieldwork, especially technical aspects (if bigger problems occurred, it must be reported to steering committee at district level for their information immediately).

Data Processing & Appraisal

Data Editing

Editing of census questionnaires was done to guarantee that all questionnaires contained correct answers as instructed. This work took place at the district level in order to facilitate the return to enumeration areas, if necessary. During the actual enumeration, supervisors checked some questionnaires.

Other Processing

Supervisors must compile data from each area that belongs to village and summarize for each village according to number of responsible areas.

Estimates of Sampling Error

Not applicable.

Accessibility

Access Authority

Director General (Department of Statistics) , www.nsc.gov.la

Contact(s)

Director General, Department of Statistics Service (Lao Statistics Bureau) , www.lsb.gov.la
 , nscp@etllao.com

Confidentiality

The Statistics Law of Lao PDR guarantees that identities of respondents are kept confidential.

Before being granted access to the dataset, all users have to formally agree:

1. To make no copies of any files or portions of files to which s/he is granted access except those authorized by the data depositor.
2. Not to use any technique in an attempt to learn the identity of any person, establishment, or sampling unit not identified on public use data files.
3. To hold in strictest confidence the identification of any establishment or individual that may be inadvertently revealed in any documents or discussion, or analysis. Such inadvertent identification revealed in her/his analysis will be immediately brought to the attention of the data depositor.

Access Conditions

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Citation Requirements

"Department of Statistics, Ministry of Planning and Investment, Lao PDR, Census of Population and Housing, 01 March 2005, Version 1.1 (June 2010)."

Rights & Disclaimer

Disclaimer

The user of the data acknowledges that the Department of Statistics bears no responsibility for use of the data or for interpretations or inferences based upon such uses.

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Files Description

Dataset contains 2 file(s)

Respondents	
# Cases	112770
# Variable(s)	32
File Structure	Type: relational Key(s): HHNR (Household Identity) , Pers_No (Person No)
File Content The file contains data related to sections A to E of the Census questionnaire.	
Producer Department of Statistics, Lao PDR	

Households	
# Cases	18913
# Variable(s)	34
File Content The file contains data related to sections F and I of the Census questionnaire.	
Producer Department of Statistics, Lao PDR	

Variables List

Dataset contains 66 variable(s)

File Respondents							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHNR	Household Identity	discrete	numeric-12.0	112770	0	A. Identification
2	Province	Province code	discrete	numeric-2.0	112770	0	-
3	Distr_Id	District Identity	discrete	numeric-4.0	112770	0	-
4	VillType	Village Type	discrete	numeric-1.0	112637	133	-
5	HHTYPECODE	Household type	discrete	numeric-1.0	107398	5372	If living in collective household, tick here.
6	Pers_No	Person No	discrete	numeric-3.0	112770	0	-
7	B2	Relationship to head	discrete	numeric-1.0	109994	2776	Who is (name)'s relationship to head of HH?
8	B3	Sex	discrete	numeric-1.0	112770	0	Sex
9	B4	Age	continuous	numeric-3.0	112770	0	How old was (name) at his/her last birthday?
10	B5	Place of birth	discrete	numeric-4.0	112770	0	Where was (name) born?
11	B6	Place of residence in March 1995	discrete	numeric-4.0	112770	0	Where was (name) living at last census March 1995?
12	B7	Citizenship	discrete	numeric-2.0	112770	0	What is (name)'s citizenship?
13	B8	Ethnic origin	discrete	numeric-2.0	112770	0	What is (name)'s ethnic origin?
14	B9	Marital status	discrete	numeric-1.0	112770	0	Where is (name)'s marital status?
15	B10	Religion	discrete	numeric-1.0	112770	0	What is (name)'s religion?
16	C11	Read and write Lao	discrete	numeric-1.0	94595	18175	Can (name) read and write Lao?
17	C12	Attended school	discrete	numeric-1.0	93795	18975	Has (name) ever attended school?
18	C13	Highest level of education	discrete	numeric-2.0	71858	40912	What is (name)'s highest level of education?
19	C14	Highest level of vocational education	discrete	numeric-1.0	5180	107590	What is (name)'s highest level of vocational education?
20	D15	Occupation the last 12 months	discrete	numeric-2.0	82836	29934	What was (name)'s main occupation the last 12 months?
21	D16	Main activity in occupation during the last 12 months	discrete	numeric-1.0	56965	55805	What was (name)'s main activity in occupation during the last 12 months?
22	D17	Mainly working during the last 12 months	discrete	numeric-1.0	56965	55805	In what industrial sector was (name) mainly working during the last 12 months?
23	E18A	Any live birth (Yes/No)	discrete	numeric-1.0	25815	86955	Have you give any live birth?
24	E18B_M	Male children living with mother	continuous	numeric-1.0	13889	98881	How many children born alive to you were with you on census night? (Male)
25	E18B_F	Female children living with mother	continuous	numeric-1.0	13784	98986	How many children born alive to you were with you on census night? (Female)
26	E18C_M	Male children not living with mother	continuous	numeric-1.0	1321	111449	How many children born alive to you were elsewhere than with you on census night? Male

File Respondents							
#	Name	Label	Type	Format	Valid	Invalid	Question
27	E18C_F	Female children not living with mother	continuous	numeric-1.0	1387	111383	How many children born alive to you were elsewhere than with you on census night? Female
28	E18D_M	Male children who died	continuous	numeric-1.0	2207	110563	How many children born alive to you have died? Male
29	E18D_F	Female children who died	continuous	numeric-1.0	1989	110781	How many children born alive to you have died? Female
30	E19	Age at first birth	continuous	numeric-2.0	17657	95113	How old were you when you gave your first live birth?
31	E20_M	Male live births in the last 12 months	continuous	numeric-1.0	1148	111622	Number of live birth last 12 months? (Male)
32	E20_F	Female live births in the last 12 months	continuous	numeric-1.0	1209	111561	Number of live birth last 12 months? (Female)

File Households							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	HHNR	Household Identity	discrete	numeric-12.0	18913	0	A. Identification
2	Province	Province code	discrete	numeric-2.0	18913	0	Province
3	Distr_Id	District Identity	discrete	numeric-4.0	18913	0	-
4	VillType	Village Type	discrete	numeric-1.0	18877	36	-
5	HHNo	Household No	discrete	numeric-3.0	18913	0	HH number
6	HHTYPECODE	Household type	discrete	numeric-1.0	18913	0	If living in collective household, tick here.
7	F21A	Death in HH - past 12 months	discrete	numeric-1.0	18644	269	Did any death occur in the household last 12 months?
8	F21B_1	Sex of Deceased No. 01	discrete	numeric-1.0	527	18386	Was there a deceased male or female?
9	F21B_2	Sex of Deceased No.02	discrete	numeric-1.0	32	18881	Was there a deceased male or female?
10	F21B_3	Sex of Deceased No.03	discrete	numeric-1.0	4	18909	Was there a deceased male or female?
11	F21B_4	Sex of Deceased No.04	discrete	numeric-1.0	1	18912	Was there a deceased male or female?
12	F21B_5	Sex of Deceased No.05	discrete	numeric-1.0	0	18913	Was there a deceased male or female?
13	F21C_1	Age (Death No.01)	continuous	numeric-3.0	518	18395	How old was the deceased?
14	F21C_2	Age (Death No.02)	continuous	numeric-2.0	31	18882	How old was the deceased?
15	F21C_3	Age (Death No.03)	continuous	numeric-2.0	3	18910	How old was the deceased?
16	F21C_4	Age (Death No.04)	continuous	numeric-2.0	1	18912	How old was the deceased?
17	F21C_5	Age (Death No.05)	continuous	numeric-1.0	0	18913	How old was the deceased?
18	F21D_1	Women 15-49 years (No.01)	discrete	numeric-1.0	119	18794	Did she die while pregnant, while giving birth or within 42 days after giving birth?
19	F21D_2	Women 15-49 years (No.02)	discrete	numeric-1.0	5	18908	Did she die while pregnant, while giving birth or within 42 days after giving birth?

File Households							
#	Name	Label	Type	Format	Valid	Invalid	Question
20	F21D_3	Women 15-49 years (No.03)	discrete	numeric-1.0	0	18913	Did she die while pregnant, while giving birth or within 42 days after giving birth?
21	F21D_4	Women 15-49 years (No.04)	discrete	numeric-1.0	0	18913	Did she die while pregnant, while giving birth or within 42 days after giving birth?
22	F21D_5	Women 15-49 years (No.05)	discrete	numeric-1.0	0	18913	Did she die while pregnant, while giving birth or within 42 days after giving birth?
23	I25	Tenure status	discrete	numeric-1.0	18620	293	What is the tenure status of the household?
24	I26	Type of building materials (Roof)	discrete	numeric-1.0	18624	289	Which type of building materials are used for the dwelling unit? Roof
25	I27	Type of building materials (Wall)	discrete	numeric-1.0	18495	418	Which type of building materials are used for the dwelling unit? Wall
26	I28	Type of building materials (Floor)	discrete	numeric-1.0	18474	439	Which type of building materials are used for the dwelling unit? Floor
27	I29	Electricity	discrete	numeric-1.0	18457	456	Is this dwelling unit electrified?
28	I30A	Total area of the dwelling unit	continuous	numeric-4.0	18605	308	What is the total area of the dwelling unit?
29	I30B	Actual living area	continuous	numeric-3.0	18632	281	What is the actual living area in square meters?
30	I31	Water for drinking and cooking	discrete	numeric-2.0	18613	300	1st digit of the code: What is the household's main source of water for drinking and cooking?
31	I32	Type of toilet facility	discrete	numeric-1.0	18460	453	What type of toilet facility is mainly used by this household?
32	I33	Household's main source	discrete	numeric-1.0	18131	782	What is the household's main source of energy for cooking?
33	I34A	Household operate any agriculture land	discrete	numeric-1.0	18059	854	Does the household operate any agriculture land?
34	I34B	Size of this agriculture land	continuous	numeric-6.2	13079	5834	What is the size of this agriculture land?

Variables Description

Dataset contains 66 variable(s)

File Respondents			
#1 HHNR: Household Identity			
Information	[Type= discrete] [Format=numeric] [Range= 10100101001-180302702042] [Missing=*]		
Statistics [NW/ W]	[Valid=112770 /-] [Invalid=0 /-]		
Definition	The 1995 Population Census is a so called de jure census. This means that persons are to be enumerated as belonging to their usual place of residence, not to the place where they are actually interviewed in the census.		
Literal question	A. Identification		
Notes	This 12-digit code is made up of: Province code - 2 digits District code - 2 digits Village code - 3 digits EA number - 2 digits HH number - 3 digits		
#2 Province: Province code			
Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]		
Statistics [NW/ W]	[Valid=112770 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	Vientiane Capital	14018	12.4%
2	Phongsaly	3340	3.0%
3	Luangnamtha	2888	2.6%
4	Oudomxay	5372	4.8%
5	Bokeo	2886	2.6%
6	Luangprabang	8021	7.1%
7	Huaphanh	5636	5.0%
8	Xayabury	6663	5.9%
9	Xiengkhuang	4573	4.1%
10	Vientiane	7822	6.9%
11	Borikhamxay	4652	4.1%
12	Khammuane	6828	6.1%
13	Savannakhet	16418	14.6%
14	Saravane	6527	5.8%
15	Sekong	1756	1.6%
16	Champasack	12223	10.8%
17	Attapeu	2345	2.1%
18	Xaysomboon SR	802	0.7%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#3 Distr_Id: District Identity			
Information	[Type= discrete] [Format=numeric] [Range= 101-1803] [Missing=*]		
Statistics [NW/ W]	[Valid=112770 /-] [Invalid=0 /-]		
Definition	The 4-digit code is the combination of the 2-digit province code and the 2-digit district code.		
<i>Frequency table not shown (143 Modalities)</i>			
#4 VillType: Village Type			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]/9]		

File Respondents			
#4 VillType: Village Type			
Statistics [NW/ W]		[Valid=112637 /-] [Invalid=133 /-]	
Value	Label	Cases	Percentage
1	Urban	30482	27.1%
2	Rural with Road	57974	51.5%
3	Rural without Road	24181	21.5%
9	No Answer	0	
Sysmiss		133	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#5 HHTYPECODE: Household type			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=107398 /-] [Invalid=5372 /-]	
Definition		<p>A private household comprises one or more persons living in a part or the whole of the dwelling unit, arranging for food and other life necessities on his own without joining other persons and possessing his own or share a common civil registration book.</p> <p>Collective households would consist of accommodation units of an enterprise, factory, school, temple, hospital, etc. Examples of collective households are KM 62 Orphanage House, Middle Level Medical School hostel, Dongdok University hostel, a temple where the monks live</p>	
Literal question		If living in collective household, tick here.	
Value	Label	Cases	Percentage
1	Collective household	2381	2.2%
2	Private household	105017	97.8%
Sysmiss		5372	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#6 Pers_No: Person No			
Information		[Type= discrete] [Format=numeric] [Range= 1-187] [Missing=*]	
Statistics [NW/ W]		[Valid=112770 /-] [Invalid=0 /-]	
#7 B2: Relationship to head			
Information		[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*/9]	
Statistics [NW/ W]		[Valid=109994 /-] [Invalid=2776 /-]	
Literal question		Who is (name)'s relationship to head of HH?	
Value	Label	Cases	Percentage
1	Head of hh	19001	17.3%
2	Husband/Wife	16816	15.3%
3	Son/Daughter	55602	50.6%
4	Parents	3161	2.9%
5	Son-in-law/Daughter-in-law/Relative	14945	13.6%
6	Other	469	0.4%
9		306	
Sysmiss		2470	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#8 B3: Sex			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	

File Respondents			
#8 B3: Sex			
Statistics [NW/ W]		[Valid=112770 /-] [Invalid=0 /-]	
Literal question		Sex	
Value	Label	Cases	Percentage
1	Male	56266	49.9%
2	Female	56504	50.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#9 B4: Age			
Information		[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*/999]	
Statistics [NW/ W]		[Valid=112770 /-] [Invalid=0 /-] [Mean=23.941 /-] [StdDev=21.544 /-]	
Literal question		How old was (name) at his/her last birthday?	
Post-question		Enter age in completed years ('0' for children less than 1 year)	
#10 B5: Place of birth			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=112770 /-] [Invalid=0 /-]	
Literal question		Where was (name) born?	
Post-question		Enter district, province or country code from code list 5. If born in the same place please tick cross in box.	
<i>Frequency table not shown (155 Modalities)</i>			
#11 B6: Place of residence in March 1995			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=112770 /-] [Invalid=0 /-]	
Literal question		Where was (name) living at last census March 1995?	
Post-question		Enter district or country code. If living in the same place please tick cross in box.	
<i>Frequency table not shown (157 Modalities)</i>			
#12 B7: Citizenship			
Information		[Type= discrete] [Format=numeric] [Missing=*]	
Statistics [NW/ W]		[Valid=112770 /-] [Invalid=0 /-]	
Literal question		What is (name)'s citizenship?	
Post-question		Enter code from code list no.7. If "Lao" please tick cross in box.	
Value	Label	Cases	Percentage
1	Cambodia	23	0.0%
2		46	0.0%
3		2	0.0%
4		22	0.0%
5		171	0.2%
6		3	0.0%
7		2	0.0%
9		6	0.0%
10		1	0.0%
11		2	0.0%
12		112361	99.6%

File Respondents

#12 B7: Citizenship

Value	Label	Cases	Percentage
98		130	0.1%
99		1	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 B8: Ethnic origin

Information	[Type= discrete] [Format=numeric] [Range= 1-51] [Missing=*]
Statistics [NW/ W]	[Valid=112770 /-] [Invalid=0 /-]
Literal question	What is (name)'s ethnic origin?
Post-question	Enter code from code list no.8. If "Lao" please tick cross in box
<i>Frequency table not shown (51 Modalities)</i>	

#14 B9: Marital status

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=112770 /-] [Invalid=0 /-]
Literal question	Where is (name)'s marital status?

Value	Label	Cases	Percentage
1	Never married	63930	56.7%
2	married	43461	38.5%
3	Divorced separated	1561	1.4%
4	Widowed	3397	3.0%
9	No answer	421	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 B10: Religion

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=112770 /-] [Invalid=0 /-]
Literal question	What is (name)'s religion?

Value	Label	Cases	Percentage
1	Buddhist	75353	66.8%
2	Christian	1726	1.5%
3	Bahai	26	0.0%
4	Islam	12	0.0%
5	Other	34873	30.9%
9	No answer	780	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 C11: Read and write Lao

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*9]
Statistics [NW/ W]	[Valid=94595 /-] [Invalid=18175 /-]
Universe	6 years old and above
Literal question	Can (name) read and write Lao?

Value	Label	Cases	Percentage
1	Literate	68092	72.0%
2	Illiterate	26503	28.0%

File Respondents

#16 C11: Read and write Lao

Value	Label	Cases	Percentage
9	No answer	1220	
Systemmiss		16955	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#17 C12: Attended school

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*9]
Statistics [NW/ W]	[Valid=93795 /-] [Invalid=18975 /-]
Universe	6 years old and above
Literal question	Has (name) ever attended school?
Post-question	1 1 - Never been or 9 - No answer, go to Section D

Value	Label	Cases	Percentage
1	Never been	21881	23.3%
2	At school	27250	29.1%
3	Left school	44664	47.6%
9	Not Stated	2020	
Systemmiss		16955	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#18 C13: Highest level of education

Information	[Type= discrete] [Format=numeric] [Range= 1-33] [Missing=*99]
Statistics [NW/ W]	[Valid=71858 /-] [Invalid=40912 /-]
Universe	6 years old and above
Literal question	What is (name)'s highest level of education?
Post-question	Enter education code

Value	Label	Cases	Percentage
1	None	1418	2.0%
11	Grade 1	6589	9.2%
12	Grade 2	7449	10.4%
13	Grade 3	8932	12.4%
14	Grade 4	6668	9.3%
15	Grade 5	13925	19.4%
16	Grade 6	1215	1.7%
21	Lower sec1	3831	5.3%
22	Lower sec2	3623	5.0%
23	Lower sec3	7079	9.9%
31	Upper sec1	1227	1.7%
32	Upper sec2	1821	2.5%
33	Upper sec3	8081	11.2%
99	Not Stated	56	
Systemmiss		40856	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 C14: Highest level of vocational education

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
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File Respondents

#19 C14: Highest level of vocational education

Statistics [NW/ W] [Valid=5180 /-] [Invalid=107590 /-]

Universe 6 years old and above

Literal question What is (name)'s highest level of vocational education?

Post-question Enter code

Value	Label	Cases	Percentage
1	First level	1746	33.7%
2	Middle level	2063	39.8%
3	High University	1005	19.4%
4	Post Graduate level	152	2.9%
5	Other	214	4.1%
7		66602	
8		1	
9	Don't know	131	
Systemmiss		40856	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#20 D15: Occupation the last 12 months

Information [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]

Statistics [NW/ W] [Valid=82836 /-] [Invalid=29934 /-]

Universe Persons aged 10 years and above

Literal question What was (name)'s main occupation the last 12 months?

Post-question Enter code

Value	Label	Cases	Percentage
1	Government employee	3381	4.1%
2	Parastatal employee	234	0.3%
3	Private employee	2478	3.0%
4	State enterprise employee	441	0.5%
5	Employer	156	0.2%
6	Own account worker	22995	27.8%
7	Unpaid family worker	25391	30.7%
8	Unemployed	728	0.9%
9	Student	18797	22.7%
10	Household duties	3732	4.5%
11	Retired/sick/too old	3615	4.4%
12	Other	888	1.1%
98		889	
99	Don't know	29	
Systemmiss		29016	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#21 D16: Main activity in occupation during the last 12 months

Information [Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

Statistics [NW/ W] [Valid=56965 /-] [Invalid=55805 /-]

Universe Persons aged 10 years and above

File Respondents

#21 D16: Main activity in occupation during the last 12 months

Pre-question	(For code 1 to 7 in question15)
Literal question	What was (name)'s main activity in occupation during the last 12 months?
Post-question	If 'Other' specify

Value	Label	Cases	Percentage
1	Farmer	35846	62.9%
2	Fisherman	35	0.1%
3	Farmer mainly livestock	98	0.2%
4	Mixing farming	7877	13.8%
8		1800	3.2%
9	Other	11309	19.9%
Sysmiss		55805	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#22 D17: Mainly working during the last 12 months

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=56965 /-] [Invalid=55805 /-]
Universe	Persons aged 10 years and above
Pre-question	(For code 1 to 7 in question15)
Literal question	In what industrial sector was (name) mainly working during the last 12 months?
Post-question	If 'Agriculture' please tick in box. If nonagriculture please specify

Value	Label	Cases	Percentage
1	Agriculture	43685	76.7%
2	Other	11456	20.1%
8		1800	3.2%
9	Do not know	24	0.0%
Sysmiss		55805	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 E18A: Any live birth (Yes/No)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*9]
Statistics [NW/ W]	[Valid=25815 /-] [Invalid=86955 /-]
Universe	Women aged 15 to 49 years
Literal question	Have you give any live birth?
Post-question	If No (2) or (9): Continue with next woman If yes (1): How many children born alive to you . . .
Notes	Ask women that are present at enumeration

Value	Label	Cases	Percentage
1	Yes	17876	69.2%
2	No	7939	30.8%
9	No answer	2368	
Sysmiss		84587	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#24 E18B_M: Male children living with mother

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
--------------------	--

File Respondents	
#24 E18B_M: Male children living with mother	
Statistics [NW/ W]	[Valid=13889 /-] [Invalid=98881 /-] [Mean=1.897 /-] [StdDev=1.114 /-]
Universe	Women aged 15 to 49 years
Literal question	How many children born alive to you were with you on census night? (Male)
Notes	Ask women that are present at enumeration
#25 E18B_F: Female children living with mother	
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=13784 /-] [Invalid=98986 /-] [Mean=1.852 /-] [StdDev=1.057 /-]
Universe	Women aged 15 to 49 years
Literal question	How many children born alive to you were with you on census night? (Female)
Notes	Ask women that are present at enumeration
#26 E18C_M: Male children not living with mother	
Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=1321 /-] [Invalid=111449 /-] [Mean=1.356 /-] [StdDev=0.719 /-]
Universe	Women aged 15 to 49 years
Literal question	How many children born alive to you were elsewhere than with you on census night? Male
Notes	Ask women that are present at enumeration
#27 E18C_F: Female children not living with mother	
Information	[Type= continuous] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=1387 /-] [Invalid=111383 /-] [Mean=1.42 /-] [StdDev=0.778 /-]
Universe	Women aged 15 to 49 years
Literal question	How many children born alive to you were elsewhere than with you on census night? Female
Notes	Ask women that are present at enumeration
#28 E18D_M: Male children who died	
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=2207 /-] [Invalid=110563 /-] [Mean=1.444 /-] [StdDev=0.828 /-]
Universe	Women aged 15 to 49 years
Literal question	How many children born alive to you have died? Male
Notes	Ask women that are present at enumeration
#29 E18D_F: Female children who died	
Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1989 /-] [Invalid=110781 /-] [Mean=1.457 /-] [StdDev=0.856 /-]

File Respondents	
#29 E18D_F: Female children who died	
Universe	Women aged 15 to 49 years
Literal question	How many children born alive to you have died? Female
Notes	Ask women that are present at enumeration
#30 E19: Age at first birth	
Information	[Type= continuous] [Format=numeric] [Range= 15-60] [Missing=*]
Statistics [NW/ W]	[Valid=17657 /-] [Invalid=95113 /-] [Mean=20.801 /-] [StdDev=3.89 /-]
Universe	Women aged 15 to 49 years
Literal question	How old were you when you gave your first live birth?
Post-question	Age
Notes	Ask women that are present at enumeration
#31 E20_M: Male live births in the last 12 months	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1148 /-] [Invalid=111622 /-] [Mean=1.01 /-] [StdDev=0.102 /-]
Universe	Women aged 15 to 49 years
Literal question	Number of live birth last 12 months? (Male)
Notes	Ask women that are present at enumeration
#32 E20_F: Female live births in the last 12 months	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1209 /-] [Invalid=111561 /-] [Mean=1.005 /-] [StdDev=0.0703 /-]
Universe	Women aged 15 to 49 years
Literal question	Number of live birth last 12 months? (Female)
Notes	Ask women that are present at enumeration
File Households	
#1 HHNR: Household Identity	
Information	[Type= discrete] [Format=numeric] [Range= 10100101001-180302602032] [Missing=*]
Statistics [NW/ W]	[Valid=18913 /-] [Invalid=0 /-]
Definition	The 1995 Population Census is a so called de jure census. This means that persons are to be enumerated as belonging to their usual place of residence, not to the place where they are actually interviewed in the census.
Literal question	A. Identification
Notes	This 12-digit code is made up of: Province code - 2 digits District code - 2 digits Village code - 3 digits EA number - 2 digits HH number - 3 digits
#2 Province: Province code	
Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=18913 /-] [Invalid=0 /-]

File Households

#2 Province: Province code

Literal question Province

Value	Label	Cases	Percentage
1	Vientiane Capital	2548	13.5%
2	Phongsaly	564	3.0%
3	Luangnamtha	507	2.7%
4	Oudomxay	821	4.3%
5	Bokeo	480	2.5%
6	Luangprabang	1368	7.2%
7	Huaphanh	861	4.6%
8	Xayabury	1265	6.7%
9	Xiengkhuang	749	4.0%
10	Vientiane	1347	7.1%
11	Borikhamxay	745	3.9%
12	Khammuane	1203	6.4%
13	Savannakhet	2564	13.6%
14	Saravane	1013	5.4%
15	Sekong	246	1.3%
16	Champasack	2088	11.0%
17	Attapeu	414	2.2%
18	Xaysomboon SR	130	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#3 Distr_Id: District Identity

Information [Type= discrete] [Format=numeric] [Range= 101-1803] [Missing=*]

Statistics [NW/ W] [Valid=18913 /-] [Invalid=0 /-]

Definition The 4-digit code is the combination of the 2-digit province code and the 2-digit district code.

Frequency table not shown (143 Modalities)

#4 VillType: Village Type

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*9]

Statistics [NW/ W] [Valid=18877 /-] [Invalid=36 /-]

Value	Label	Cases	Percentage
1	Urban	5297	28.1%
2	Rural with Road	9741	51.6%
3	Rural without Road	3839	20.3%
9	No Answer	36	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#5 HHNo: Household No

Information [Type= discrete] [Format=numeric] [Range= 1-810] [Missing=*]

Statistics [NW/ W] [Valid=18913 /-] [Invalid=0 /-]

Literal question HH number

#6 HHTYPECODE: Household type

Information [Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

File Households			
#6 HHTYPECODE: Household type			
Statistics [NW/ W]	[Valid=18913 /-] [Invalid=0 /-]		
Definition	<p>A private household comprises one or more persons living in a part or the whole of the dwelling unit, arranging for food and other life necessities on his own without joining other persons and possessing his own or share a common civil registration book.</p> <p>Collective households would consist of accommodation units of an enterprise, factory, school, temple, hospital, etc. Examples of collective households are KM 62 Orphanage House, Middle Level Medical School hostel, Dongdok University hostel, a temple where the monks live</p>		
Literal question	If living in collective household, tick here.		
Value	Label	Cases	Percentage
1	Collective household	124	0.7%
2	Private household	18789	99.3%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#7 F21A: Death in HH - past 12 months			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=18644 /-] [Invalid=269 /-]		
Literal question	Did any death occur in the household last 12 months?		
Value	Label	Cases	Percentage
1	Yes	537	2.9%
2	No	18107	97.1%
Sysmiss		269	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#8 F21B_1: Sex of Deceased No. 01			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=527 /-] [Invalid=18386 /-]		
Literal question	Was there a deceased male or female?		
Value	Label	Cases	Percentage
1	Male	281	53.3%
2	Female	246	46.7%
Sysmiss		18386	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#9 F21B_2: Sex of Deceased No.02			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=32 /-] [Invalid=18881 /-]		
Literal question	Was there a deceased male or female?		
Value	Label	Cases	Percentage
1	Male	16	50.0%
2	Female	16	50.0%
Sysmiss		18881	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#10 F21B_3: Sex of Deceased No.03			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4 /-] [Invalid=18909 /-]		

File Households

#10 F21B_3: Sex of Deceased No.03

Literal question Was there a deceased male or female?

Value	Label	Cases	Percentage
1	Male	1	25.0%
2	Female	3	75.0%
Systemiss		18909	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 F21B_4: Sex of Deceased No.04

Information [Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=18912 /-]

Literal question Was there a deceased male or female?

Value	Label	Cases	Percentage
1	Male	1	100.0%
2	Female	0	0.0%
Systemiss		18912	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 F21B_5: Sex of Deceased No.05

Information [Type= discrete] [Format=numeric] [Missing=*]

Statistics [NW/ W] [Valid=0 /-] [Invalid=18913 /-]

Literal question Was there a deceased male or female?

Value	Label	Cases	Percentage
1	Male	0	
2	Female	0	
Systemiss		18913	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 F21C_1: Age (Death No.01)

Information [Type= continuous] [Format=numeric] [Range= 0-105] [Missing=*]

Statistics [NW/ W] [Valid=518 /-] [Invalid=18395 /-] [Mean=37.243 /-] [StdDev=29.402 /-]

Literal question How old was the deceased?

#14 F21C_2: Age (Death No.02)

Information [Type= continuous] [Format=numeric] [Range= 0-82] [Missing=*]

Statistics [NW/ W] [Valid=31 /-] [Invalid=18882 /-] [Mean=16.226 /-] [StdDev=23.915 /-]

Literal question How old was the deceased?

#15 F21C_3: Age (Death No.03)

Information [Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]

Statistics [NW/ W] [Valid=3 /-] [Invalid=18910 /-] [Mean=4.333 /-] [StdDev=7.506 /-]

Literal question How old was the deceased?

#16 F21C_4: Age (Death No.04)

Information [Type= continuous] [Format=numeric] [Range= 77-77] [Missing=*]

Statistics [NW/ W] [Valid=1 /-] [Invalid=18912 /-] [Mean=77 /-]

Literal question How old was the deceased?

File Households			
#17 F21C_5: Age (Death No.05)			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18913 /-]		
Literal question	How old was the deceased?		
#18 F21D_1: Women 15-49 years (No.01)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=119 /-] [Invalid=18794 /-]		
Pre-question	For women 15-49 years and for deaths other than in accidents		
Literal question	Did she die while pregnant, while giving birth or within 42 days after giving birth?		
Value	Label	Cases	Percentage
1	Yes	22	18.5%
2	No	97	81.5%
Sysmiss		18794	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#19 F21D_2: Women 15-49 years (No.02)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=5 /-] [Invalid=18908 /-]		
Pre-question	For women 15-49 years and for deaths other than in accidents		
Literal question	Did she die while pregnant, while giving birth or within 42 days after giving birth?		
Value	Label	Cases	Percentage
1	Yes	2	40.0%
2	No	3	60.0%
Sysmiss		18908	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#20 F21D_3: Women 15-49 years (No.03)			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18913 /-]		
Pre-question	For women 15-49 years and for deaths other than in accidents		
Literal question	Did she die while pregnant, while giving birth or within 42 days after giving birth?		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		18913	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#21 F21D_4: Women 15-49 years (No.04)			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18913 /-]		
Pre-question	For women 15-49 years and for deaths other than in accidents		
Literal question	Did she die while pregnant, while giving birth or within 42 days after giving birth?		
Value	Label	Cases	Percentage
1	Yes	0	

File Households			
#21 F21D_4: Women 15-49 years (No.04)			
Value	Label	Cases	Percentage
2	No	0	
Sysmiss		18913	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#22 F21D_5: Women 15-49 years (No.05)			
Information	[Type= discrete] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18913 /-]		
Pre-question	For women 15-49 years and for deaths other than in accidents		
Literal question	Did she die while pregnant, while giving birth or within 42 days after giving birth?		
Value	Label	Cases	Percentage
1	Yes	0	
2	No	0	
Sysmiss		18913	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#23 I25: Tenure status			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=18620 /-] [Invalid=293 /-]		
Literal question	What is the tenure status of the household?		
Value	Label	Cases	Percentage
1	Owner	18044	96.9%
2	Tenant	219	1.2%
3	Lodger	178	1.0%
4	Tied accomodation	152	0.8%
5	Other	27	0.1%
Sysmiss		293	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#24 I26: Type of building materials (Roof)			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=18624 /-] [Invalid=289 /-]		
Literal question	Which type of building materials are used for the dwelling unit? Roof		
Value	Label	Cases	Percentage
1	Tile/Sipax	2492	13.4%
2	Zinc	10291	55.3%
3	Wood	644	3.5%
4	Bamboo	1036	5.6%
5	Grass	4018	21.6%
6	Other	143	0.8%
Sysmiss		289	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#25 I27: Type of building materials (Wall)			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		

File Households

#25 I27: Type of building materials (Wall)

Statistics [NW/ W] [Valid=18495 /-] [Invalid=418 /-]

Literal question Which type of building materials are used for the dwelling unit? Wall

Value	Label	Cases	Percentage
1	Brick/Concrete	3324	18.0%
2	Wood	8194	44.3%
3	Bamboo	6570	35.5%
4	Other	407	2.2%
Sysmiss		418	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#26 I28: Type of building materials (Floor)

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=18474 /-] [Invalid=439 /-]

Literal question Which type of building materials are used for the dwelling unit? Floor

Value	Label	Cases	Percentage
1	Ceramic/Tile	881	4.8%
2	Concrete	3139	17.0%
3	Wood	10275	55.6%
4	Bamboo	2871	15.5%
5	Other	1308	7.1%
Sysmiss		439	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#27 I29: Electricity

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=18457 /-] [Invalid=456 /-]

Literal question Is this dwelling unit electrified?

Value	Label	Cases	Percentage
1	Yes, own meter	7308	39.6%
2	Yes, shared meter	2067	11.2%
3	Yes, own generator	185	1.0%
4	Yes, car battery	1157	6.3%
5	No	7740	41.9%
Sysmiss		456	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#28 I30A: Total area of the dwelling unit

Information [Type= continuous] [Format=numeric] [Range= 1-1219] [Missing=*]

Statistics [NW/ W] [Valid=18605 /-] [Invalid=308 /-] [Mean=66.053 /-] [StdDev=65.087 /-]

Literal question What is the total area of the dwelling unit?

Post-question total area in square meters

#29 I30B: Actual living area

Information [Type= continuous] [Format=numeric] [Range= 2-950] [Missing=*]

Statistics [NW/ W] [Valid=18632 /-] [Invalid=281 /-] [Mean=45.098 /-] [StdDev=43.125 /-]

File Households			
#29 I30B: Actual living area			
Literal question	What is the actual living area in square meters?		
#30 I31: Water for drinking and cooking			
Information	[Type= discrete] [Format=numeric] [Range= 11-74] [Missing=*]		
Statistics [NW/ W]	[Valid=18613 /-] [Invalid=300 /-]		
Pre-question	Water for drinking and cooking		
Literal question	1st digit of the code: What is the household's main source of water for drinking and cooking?		
Notes	<p>Values for this variable are 2-digits: The first digit represents the source and the second digit the distance to the water source.</p> <p>Categories for the source are: 1 - Pipe water 2 - Well/borehole, protected 3 - Well/borehole, unprotected 4 - River/stream/dam 5 - Mountain source 6 - Rain water 7 - Other</p> <p>Categories for the distance are: 1 - On premises 2 - Less than 500 m 3 - Between 500 m and 1 km 4 - More than 1 km</p>		
<i>Frequency table not shown (31 Modalities)</i>			
#31 I32: Type of toilet facility			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*/9]		
Statistics [NW/ W]	[Valid=18460 /-] [Invalid=453 /-]		
Literal question	What type of toilet facility is mainly used by this household?		
Value	Label	Cases	Percentage
1	Modern toilet	346	1.9%
2	Normal toilet	7273	39.4%
3	Other	1738	9.4%
4	None	9103	49.3%
9	No answer	329	
Sysmiss		124	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#32 I33: Household's main source			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=18131 /-] [Invalid=782 /-]		
Literal question	What is the household's main source of energy for cooking?		
Value	Label	Cases	Percentage
1	Electricity	206	1.1%
2	Praffin/Fuel	15	0.1%
3	Wood	14837	81.8%
4	Coal	67	0.4%
5	Charcoal	2788	15.4%

File Households

#32 I33: Household's main source

Value	Label	Cases	Percentage
6	Sawdust	15	0.1%
7	Gas	182	1.0%
8	Other	21	0.1%
Systemiss		782	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#33 I34A: Household operate any agriculture land

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=18059 /-] [Invalid=854 /-]
Literal question	Does the household operate any agriculture land?
Post-question	If No, go to Q 35.

Value	Label	Cases	Percentage
1	Yes	12662	70.1%
2	No	5397	29.9%
Systemiss		854	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#34 I34B: Size of this agriculture land

Information	[Type= continuous] [Format=numeric] [Range= 0.01-872.5] [Missing=*]
Statistics [NW/ W]	[Valid=13079 /-] [Invalid=5834 /-] [Mean=2.115 /-] [StdDev=11.843 /-]
Literal question	What is the size of this agriculture land?
Post-question	by hectare

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Reports and analytical documents

Population Census 2005, January 2006, Lao PDR [lao], English [eng], "Doc\Reports\CPH2005_Report.zip"

Description

This .zip file contains: (1) 1995 and 2005 Census Results in Brief; Population Census 2005; and (3) Table of Contents of the Lao Census of Population and Housing 2005 full report.

Abstract

Population Census 2005 presents the major findings from the census data and attempts to highlight the main characteristics of the population in Lao PDR at the time of the Census. Efforts have been made to present the results in an easily understandable text and layout. This report is available, as the earlier ones, in Lao and English in separate documents. This is also available at http://www.lsb.gov.la/index.php?option=com_content&view=article&id=18&Itemid=19.

Table of Contents

Chapter 1: Population size and composition
 Chapter 2: Population distribution and migration
 Chapter 3: Household characteristics
 Chapter 4: Education and literacy
 Chapter 5: Economic activity and labour force
 Chapter 6: Fertility
 Chapter 7: Mortality
 Chapter 8: Housing characteristics
 Chapter 9: Population projections

Questionnaires

Census of Population and Housing, 1 March 2005, Steering Committee for Census of Population and Housing, June 2004, Lao PDR [lao], English [eng], "Doc\Questionnaires\Questionnaires.zip"

Description

Questionnaire used for Census of Population and Housing 2005, Lao and English versions.

Technical documents

Enumerators Manual, Census Steering Committee, November 2004, Lao PDR [lao], Lao [lao], "Doc\Technical\EnumeratorManual.zip"

Description

A manual for enumerators to follow in the conduct of the Census of Population and Housing 2005. It provides instructions, procedures to follow and definition of concepts.

Table of Contents

1. Why a Population Census is taken
 2. The enumerator's task
 3. General guidelines
 4. Field procedures
 5. General procedures for completing the questionnaire
 6. How to fill in the booklet cover

7. Key concepts and definitions
8. How to fill in the questionnaire

Supervisors Manual, Census Steering Committee, November 2004, Lao PDR [lao], Lao [lao], "Doc\Technical\SupervisorManual.zip"

Description

A manual for supervisors to follow in the conduct of the Census of Population and Housing 2005. It provides instructions, procedures to follow and definition of concepts.

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1. Background
 - 1.1 Inspection
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4. Post census activities
 - 4.1 Post census
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5. Overview tables

Census of Population and Housing, 1 March 2005, Metadata Documentation, Lao Statistics Bureau, January 2013, Lao PDR [lao], English [eng], "Doc\Technical\CPH2005_Documentation.pdf"

Description

Metadata documentation of Lao Census of Population and Housing 2005 covering the study, file and variable descriptions. The documentation and this report were done through the use of the IHSN Microdata Management Toolkit.

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