

# Thailand - Informal Employment Survey 2014

Report generated on: December 6, 2017

Visit our data catalog at: <http://www.ilo.org/microdata/index.php>

## Overview

### Identification

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**ID NUMBER**

THA\_2014\_IES\_v01\_M

### Version

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**VERSION DESCRIPTION**

v01

**PRODUCTION DATE**

2014

### Overview

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**ABSTRACT**

National Statistical Office (NSO) has collected informal employment data in the whole kingdom of the third quarter (July-September) in 2014. This group of workers does not

have any employment security or has no protection and benefit from their employers. The result revealed that 57.6 per cent of 38.4 million employed persons were informal employed.

And the results showed that the majority of informal employed were in agricultural sector and the most of them had low education.

The informal employment survey has been conducted for collecting data about the number and characteristics of the population who are out of the coverage and have no social

security as well as not covered by the labor law. The data obtained from the survey include.

- 1) The number of formal and informal employment
- 2) The important demographic and social aspects of formal and informal employment such as age, sex, level of educational attainment, occupation, industry, and hours of work, etc.
- 3) Other data, for instance, informal employed persons who get hurt or accident from work, right to medical treatment and problem from work, etc.

The questionnaire attached is only the module on informal employment.

**KIND OF DATA**

Sample survey data [ssd]

**UNITS OF ANALYSIS**

- Households

- Individuals 15 years old and above

### Scope

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**NOTES**

1. Number of informal employment

2. Level of educational attainment of informal employment
3. The economic activity of informal employment
4. Get hurt or accident from work
5. Problems of informal employment

**TOPICS**

Topic	Vocabulary	URI
Informal Economy	ILO	
Education	ILO	

## Coverage

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**GEOGRAPHIC COVERAGE**

National

**UNIVERSE**

Population reside in the private and group of employees household (worker's household).

## Producers and Sponsors

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**PRIMARY INVESTIGATOR(S)**

Name	Affiliation
National Statistical Office of Thailand (NSO)	

**FUNDING**

Name	Abbreviation	Role
Government of Thailand	GovTHA	

## Metadata Production

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**METADATA PRODUCED BY**

Name	Abbreviation	Affiliation	Role
Regional Economic and Social Analysis Unit/ILO Regional Office for Asia and the Pacific	RESA/ILO ROAP	International Labour Organization	Documentation of DDI Study

**DATE OF METADATA PRODUCTION**

2017-10-17

**DDI DOCUMENT VERSION**

Version 01 (October 2017)

**DDI DOCUMENT ID**

DDI\_THA\_2014\_IES\_v01\_M\_ILO

# Sampling

## Sampling Procedure

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A Stratified Two - Stage Sampling was adopted for the survey. Provinces were constituted strata. The primary and secondary sampling units were enumeration areas (EAs) for municipal and non - municipal areas and private households and persons in the group of employees households respectively.

# Questionnaires

No content available

## Data Collection

### Data Collection Dates

Start	End	Cycle
2014-07-01	2014-09-12	N/A

### Data Collection Mode

Face-to-face [f2f]

### Data Collection Notes

The survey, along with the labor force survey which was conducted during the 1st -12th of July-September 2014 was obtained through interviews head or member of households of 4,800 households in the Bangkok, 48,960 households in other municipal areas and 34,920 households in non-municipal areas or a total of 83,880 households throughout the kingdom. Enumerators with previous experience in survey operations were employed in the Bangkok and other provinces (Changwat).

### Data Collectors

Name	Abbreviation	Affiliation
National Statistical Office of Thailand	NSO	

## Data Processing

No content available

## Data Appraisal

No content available



# File Description

# Variable List

**THA\_2014\_IES\_v01\_M\_SPSS**

Content  
Cases 232710  
Variable(s) 79  
Structure Type:  
Keys: ()  
Version  
Producer  
Missing Data

**Variables**

ID	Name	Label	Type	Format	Question
V396	REG	Region	discrete	numeric	
V397	CWT	changwat	contin	numeric	
V398	AREA	area	discrete	numeric	
V399	PSU_NO	No. of sample EA	contin	numeric	
V400	EA_SET	EA Set	discrete	numeric	
V401	SAMSET	Sample Set	discrete	character	
V402	MONTH	month	discrete	numeric	
V403	YR	year	discrete	numeric	
V404	HH_NO	Household No.	discrete	numeric	
V405	TYPE_	Type of household	discrete	numeric	
V406	MEMBERS_	No. of persons in the household (Enumeration)	discrete	numeric	
V407	LISTING	No. of persons in the household (listing)	contin	numeric	
V408	ENUM	Enumeration	discrete	numeric	
V409	NO	No.	discrete	numeric	
V410	RELATION	Relationship to head of household	discrete	numeric	
V411	SEX	sex	discrete	numeric	
V412	AGE	age	contin	numeric	
V413	MARITAL	Martial status	discrete	numeric	
V414	GRADE_A	level of education	contin	numeric	
V415	GRADE_B	highest level of education	contin	numeric	
V416	SUBJECT	subject	contin	numeric	
V417	BLANK	Null	discrete	numeric	
V418	LINE	Subject for highest education completed	discrete	numeric	
V419	WK_7DAY	Employed during 7 days before interview or not	discrete	numeric	
V420	RECEIVE	Not work during 7 days before interview but receive wage	discrete	numeric	
V421	RETURN_	Have a job or business to return to	discrete	numeric	
V422	ABSENT	Time not work	discrete	numeric	
V423	SEEKING	Seek job or apply for job before interview	discrete	numeric	

ID	Name	Label	Type	Format	Question
V424	METHOD_	Method to seek job or apply for job	discrete	numeric	
V425	AVAILABLE	Availability to work during 7 days before interview	discrete	numeric	
V426	RE_UNAVAIL	Reason of not available	discrete	numeric	
V427	RE_NO_SEEK	Reason of not seeking job	discrete	numeric	
V428	DR_SEEK	Period of actively seeking/available to work	discrete	numeric	
V429	EVER_WK	Worked before or not	discrete	numeric	
V430	RE_UNEM	Reason of leaving last job	discrete	numeric	
V431	DR_UNEM	Duration of being unemployed	discrete	numeric	
V432	OCCUP	Type of work or business	contin	numeric	
V433	INDUS	Kind of business or industry of this job	contin	numeric	
V434	STATUS	Work status	discrete	numeric	
V435	SIZE_	Size of establishment	discrete	numeric	
V436	MAIN_HR	No. of actual hour work of main occupation (record in F24)	contin	numeric	
V437	OTHER_HR	No. of actual hour work of other occupations during 7 days before the interview	contin	numeric	
V438	TOTAL_HR	Total hour work	contin	numeric	
V439	MORE_WK	Have time for additional work and want to work more	discrete	numeric	
V440	MORE_HR	Hours per week want to work more	contin	numeric	
V441	FINDING	Seek or apply for additional work	discrete	numeric	
V442	RE_NOMORE	Reason not want to work	discrete	numeric	
V443	WAGE_TYPE	Wage type	discrete	numeric	
V444	AMOUNT	Wage received per hour, per day or per week (Baht)	contin	numeric	
V445	APPROX	Average wage received per month	contin	numeric	
V446	BONUS	Bonus (in the 12 months before interview)	contin	numeric	
V447	OT	Average overtime per month (30 days before interview)	contin	numeric	
V448	OTH_MONEY	Other money (30 days before interview)	contin	numeric	
V449	FOOD	Food	contin	numeric	
V450	CLOTH	Cloth&Dress	contin	numeric	
V451	HOUSE	Living quarter	contin	numeric	
V452	OTH_THING	others	contin	numeric	
V453	LST_MEN	last member of the household	discrete	numeric	
V454	RE_WK	Recode Work	discrete	numeric	
V455	RE_ED	Level of Educational Attainment	discrete	numeric	
V456	BLANK2	blank2	discrete	numeric	
V457	Weight	Weight	contin	numeric	
V458	BLANK3	blank3	discrete	numeric	
V459	WHO	Status of response	discrete	numeric	
V460	WORK_STA	work status	discrete	numeric	
V461	FORE_EMP		discrete	numeric	
V462	LEG_FORE		discrete	numeric	

ID	Name	Label	Type	Format	Question
V463	EM_HH		discrete	numeric	
V464	PRL_TECH		discrete	numeric	
V465	SOC_SEC	social security	discrete	numeric	
V466	CON_WORK		discrete	numeric	
V467	INSURE		discrete	numeric	
V468	INJ_REA		discrete	numeric	
V469	CARE_FEE		discrete	numeric	
V470	WORKPROB		discrete	numeric	
V471	COND		discrete	numeric	
V472	UNSAFE		discrete	numeric	
V473	BLANK4	BLANK4	discrete	numeric	
V474	RE_SEC	Recode Formal and Informal	discrete	numeric	



**Region (REG)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-5	

**changwat (CWT)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 2	Minimum: 10
Decimals: 0	Maximum: 96
Range: 10-96	Mean: 50.2
	Standard deviation: 25.3

**area (AREA)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**No. of sample EA (PSU\_NO)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 4	Minimum: 31
Decimals: 0	Maximum: 600
Range: 31-600	Mean: 74
	Standard deviation: 81.5

**EA Set (EA\_SET)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 3-4	

**Sample Set (SAMSET)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 232710
Format: character	Invalid: 0
Width: 1	

**month (MONTH)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 7-9	

**year (YR)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 57-57	

**Household No. (HH\_NO)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-12	

**Type of household (TYPE\_)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**No. of persons in the household (Enumeration) (MEMBERS\_)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**



**No. of persons in the household (Enumeration) (MEMBERS\_)**

File: THA\_2014\_IES\_v01\_M\_SPSS

Type: Discrete	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-20	

**No. of persons in the household (listing) (LISTING)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 4.2
	Standard deviation: 2.8

**Enumeration (ENUM)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 11-14	

**No. (NO)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-20	

**Relationship to head of household (RELATION)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 0-9	

**sex (SEX)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**sex (SEX)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**age (AGE)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 38
	Standard deviation: 22

**Marital status (MARITAL)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 186321
Format: numeric	Invalid: 46389
Width: 1	
Decimals: 0	
Range: 1-6	

**level of education (GRADE\_A)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 186321
Format: numeric	Invalid: 46389
Width: 3	Minimum: 1
Decimals: 0	Maximum: 980
Range: 1-980	Mean: 35.4
	Standard deviation: 122.6

**highest level of education (GRADE\_B)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 186321
Format: numeric	Invalid: 46389
Width: 3	Minimum: 0
Decimals: 0	Maximum: 980
Range: 0-980	Mean: 302.7
	Standard deviation: 160.1

**subject (SUBJECT)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 33023
Format: numeric	Invalid: 199687
Width: 2	Minimum: 14
Decimals: 0	Maximum: 99
Range: 14-99	Mean: 41.2
	Standard deviation: 19.9

**Null (BLANK)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 232710
Width: 4	
Decimals: 0	

**Subject for highest education completed (LINE)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 32806
Format: numeric	Invalid: 199904
Width: 1	
Decimals: 0	
Range: 1-3	

**Employed during 7 days before interview or not (WK\_7DAY)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 186321
Format: numeric	Invalid: 46389
Width: 1	
Decimals: 0	
Range: 1-2	

**Not work during 7 days before interview but receive wage (RECEIVE)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 58551
Format: numeric	Invalid: 174159
Width: 1	
Decimals: 0	
Range: 1-2	

**Have a job or business to return to (RETURN\_)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 58388
Format: numeric	Invalid: 174322
Width: 1	
Decimals: 0	
Range: 1-2	

**Time not work (ABSENT)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 536
Format: numeric	Invalid: 232174
Width: 1	
Decimals: 0	
Range: 1-2	

**Seek job or apply for job before interview (SEEKING)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 57852
Format: numeric	Invalid: 174858
Width: 1	
Decimals: 0	
Range: 1-3	

**Method to seek job or apply for job (METHOD\_)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 166
Format: numeric	Invalid: 232544
Width: 1	
Decimals: 0	
Range: 1-8	

**Availability to work during 7 days before interview (AVAILABLE)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 57686
Format: numeric	Invalid: 175024
Width: 1	
Decimals: 0	
Range: 1-2	

**Reason of not available (RE\_UNAVAIL)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Reason of not available (RE\_UNAVAIL)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 56997
Format: numeric	Invalid: 175713
Width: 1	
Decimals: 0	
Range: 1-8	

**Reason of not seeking job (RE\_NO\_SEEK)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 689
Format: numeric	Invalid: 232021
Width: 1	
Decimals: 0	
Range: 1-9	

**Period of actively seeking/available to work (DR\_SEEK)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 855
Format: numeric	Invalid: 231855
Width: 1	
Decimals: 0	
Range: 1-9	

**Worked before or not (EVER\_WK)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 855
Format: numeric	Invalid: 231855
Width: 1	
Decimals: 0	
Range: 1-2	

**Reason of leaving last job (RE\_UNEM)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 456
Format: numeric	Invalid: 232254
Width: 1	
Decimals: 0	
Range: 1-7	

**Duration of being unemployed (DR\_UNEM)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Duration of being unemployed (DR\_UNEM)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 456
Format: numeric	Invalid: 232254
Width: 1	
Decimals: 0	
Range: 1-9	

**Type of work or business (OCCUP)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 128925
Format: numeric	Invalid: 103785
Width: 4	Minimum: 1111
Decimals: 0	Maximum: 9970
Range: 1111-9970	Mean: 6029
	Standard deviation: 1894.1

**Kind of business or industry of this job (INDUS)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 128925
Format: numeric	Invalid: 103785
Width: 5	Minimum: 1111
Decimals: 0	Maximum: 99999
Range: 1111-99999	Mean: 32122.9
	Standard deviation: 30954.6

**Work status (STATUS)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 128925
Format: numeric	Invalid: 103785
Width: 1	
Decimals: 0	
Range: 1-8	

**Size of establishment (SIZE\_)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 41752
Format: numeric	Invalid: 190958
Width: 1	
Decimals: 0	
Range: 1-9	

## No. of actual hour work of main occupation (record in F24) (MAIN\_HR)

File: THA\_2014\_IES\_v01\_M\_SPSS

### Overview

Type: Continuous	Valid cases: 128471
Format: numeric	Invalid: 104239
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 43.6
	Standard deviation: 13.2

## No. of actual hour work of other occupations during 7 days before the interview (OTHER\_HR)

File: THA\_2014\_IES\_v01\_M\_SPSS

### Overview

Type: Continuous	Valid cases: 128471
Format: numeric	Invalid: 104239
Width: 2	Minimum: 0
Decimals: 0	Maximum: 40
Range: 0-40	Mean: 0.6
	Standard deviation: 3.2

## Total hour work (TOTAL\_HR)

File: THA\_2014\_IES\_v01\_M\_SPSS

### Overview

Type: Continuous	Valid cases: 128471
Format: numeric	Invalid: 104239
Width: 2	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 44.3
	Standard deviation: 13.2

## Have time for additional work and want to work more (MORE\_WK)

File: THA\_2014\_IES\_v01\_M\_SPSS

### Overview

Type: Discrete	Valid cases: 128471
Format: numeric	Invalid: 104239
Width: 1	
Decimals: 0	
Range: 1-2	

## Hours per week want to work more (MORE\_HR)

File: THA\_2014\_IES\_v01\_M\_SPSS

### Overview

**Hours per week want to work more (MORE\_HR)**

File: THA\_2014\_IES\_v01\_M\_SPSS

Type: Continuous	Valid cases: 1168
Format: numeric	Invalid: 231542
Width: 2	Minimum: 2
Decimals: 0	Maximum: 70
Range: 2-70	Mean: 25.4
	Standard deviation: 11.7

**Seek or apply for additional work (FINDING)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 1168
Format: numeric	Invalid: 231542
Width: 1	
Decimals: 0	
Range: 1-2	

**Reason not want to work (RE\_NOMORE)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 1168
Format: numeric	Invalid: 231542
Width: 1	
Decimals: 0	
Range: 1-9	

**Wage type (WAGE\_TYPE)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 51439
Format: numeric	Invalid: 181271
Width: 1	
Decimals: 0	
Range: 1-7	

**Wage received per hour, per day or per week (Baht) (AMOUNT)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 17280
Format: numeric	Invalid: 215430
Width: 5	Minimum: 20
Decimals: 0	Maximum: 20000
Range: 20-20000	Mean: 317.1
	Standard deviation: 321.7



**Average wage received per month (APPROX)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 51439
Format: numeric	Invalid: 181271
Width: 6	Minimum: 10
Decimals: 0	Maximum: 999999
Range: 10-999999	Mean: 21413.7
	Standard deviation: 92880.1

**Bonus (in the 12 months before interview) (BONUS)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 51439
Format: numeric	Invalid: 181271
Width: 6	Minimum: 0
Decimals: 0	Maximum: 999999
Range: 0-999999	Mean: 4310.7
	Standard deviation: 65274.7

**Average overtime per month (30 days before interview) (OT)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 51439
Format: numeric	Invalid: 181271
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 719.2
	Standard deviation: 6686.3

**Other money (30 days before interview) (OTH\_MONEY)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 51439
Format: numeric	Invalid: 181271
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 1236.1
	Standard deviation: 7908.8

**Food (FOOD)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 51439
Format: numeric	Invalid: 181271
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 493.5
	Standard deviation: 6354.5

**Cloth&Dress (CLOTH)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 51439
Format: numeric	Invalid: 181271
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 363.6
	Standard deviation: 6002.5

**Living quarter (HOUSE)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 51439
Format: numeric	Invalid: 181271
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 432.2
	Standard deviation: 5932.6

**others (OTH\_THING)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 51439
Format: numeric	Invalid: 181271
Width: 5	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 438.7
	Standard deviation: 6279.3

**last member of the household (LST\_MEN)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 232705
Format: numeric	Invalid: 5
Width: 1	
Decimals: 0	
Range: 0-1	

**Recode Work (RE\_WK)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 2	
Decimals: 0	
Range: 1-14	

**Level of Educational Attainment (RE\_ED)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 186321
Format: numeric	Invalid: 46389
Width: 2	
Decimals: 0	
Range: 1-17	

**blank2 (BLANK2)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 232710
Width: 1	
Decimals: 0	

**Weight (Weight)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Continuous	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 9	Minimum: 5.5
Decimals: 4	Maximum: 14691.2
Range: 5.5256-14691.245	Mean: 288
	Standard deviation: 304.3

**blank3 (BLANK3)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 232710
Width: 9	
Decimals: 0	

**Status of response (WHO)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 232710
Format: numeric	Invalid: 0
Width: 1	
Decimals: 0	
Range: 1-2	

**work status (WORK\_STA)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**work status (WORK\_STA)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 12859
Format: numeric	Invalid: 219851
Width: 1	
Decimals: 0	
Range: 1-3	

**(FORE\_EMP)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 37598
Format: numeric	Invalid: 195112
Width: 1	
Decimals: 0	
Range: 1-2	

**(LEG\_FORE)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 36883
Format: numeric	Invalid: 195827
Width: 1	
Decimals: 0	
Range: 1-2	

**(EM\_HH)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 34859
Format: numeric	Invalid: 197851
Width: 1	
Decimals: 0	
Range: 1-2	

**(PRL\_TECH)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 38132
Format: numeric	Invalid: 194578
Width: 1	
Decimals: 0	
Range: 1-2	

**social security (SOC\_SEC)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**(SOC\_SEC)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 114860
Format: numeric	Invalid: 117850
Width: 1	
Decimals: 0	
Range: 1-2	

**(CON\_WORK)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 16645
Format: numeric	Invalid: 216065
Width: 1	
Decimals: 0	
Range: 1-2	

**(INSURE)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 128472
Format: numeric	Invalid: 104238
Width: 1	
Decimals: 0	
Range: 0-9	

**(INJ\_REA)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 19980
Format: numeric	Invalid: 212730
Width: 1	
Decimals: 0	
Range: 1-9	

**(CARE\_FEE)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 868
Format: numeric	Invalid: 231842
Width: 1	
Decimals: 0	
Range: 1-8	

**(WORKPROB)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**(WORKPROB)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 128472
Format: numeric	Invalid: 104238
Width: 1	
Decimals: 0	
Range: 0-9	

**(COND)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 128472
Format: numeric	Invalid: 104238
Width: 1	
Decimals: 0	
Range: 0-9	

**(UNSAFE)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 128472
Format: numeric	Invalid: 104238
Width: 1	
Decimals: 0	
Range: 0-9	

**BLANK4 (BLANK4)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 232710
Width: 6	
Decimals: 0	

**Recode Formal and Informal (RE\_SEC)**

File: THA\_2014\_IES\_v01\_M\_SPSS

**Overview**

Type: Discrete	Valid cases: 128469
Format: numeric	Invalid: 104241
Width: 1	
Decimals: 0	
Range: 1-2	

## Related Materials

### Questionnaires

#### THA\_2014\_IES\_v01\_M\_Questionnaire

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Title THA\_2014\_IES\_v01\_M\_Questionnaire  
Country Thailand  
Language English  
Filename THA\_2014\_IES\_v01\_M\_Questionnaire.pdf

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### Reports

#### THA\_2014\_IES\_v01\_M\_Report

---

Title THA\_2014\_IES\_v01\_M\_Report  
Country Thailand  
Language English  
Filename THA\_2014\_IES\_v01\_M\_Report.pdf

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#### THA\_2014\_IES\_v01\_M\_Executive Summary

---

Title THA\_2014\_IES\_v01\_M\_Executive Summary  
Country Thailand  
Language English  
Filename THA\_2014\_IES\_v01\_M\_Executive Summary.pdf

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### Technical documents

#### THA\_2014\_IES\_v01\_M\_Methodology

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Title THA\_2014\_IES\_v01\_M\_Methodology  
Country Thailand  
Language English  
Filename THA\_2014\_IES\_v01\_M\_Methodology.pdf

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#### THA\_2014\_IES\_v01\_M\_Statistical Tables

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Title THA\_2014\_IES\_v01\_M\_Statistical Tables  
Country Thailand  
Language English  
Filename THA\_2014\_IES\_v01\_M\_Statistical Tables.pdf

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