

Thailand - Labour Force Survey 2007, First Quarter

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Overview

Identification

ID NUMBER

THA_2007_LFS_Q1_v01_M_ILO

Version

VERSION DESCRIPTION

Version 01

Overview

ABSTRACT

The main objective of this survey is to estimate the numbers and characteristics of the labor force in Thailand and in different regions periodically. The Labor Force Survey has been undertaken by the National Statistical Office since 1963. Beginning in 1971, two rounds of the survey for the whole kingdom had been conducted each year, the first round enumeration was held during January-March coinciding with the non-agricultural season and the second round during July-September coinciding with the agricultural season. From 1984-1997, the survey has been conducted 3 rounds a year. And since 1998, the fourth rounds of the survey for the whole kingdom has been conducted additionally. Since then, the Labor Force Survey has been undertaken 4 rounds a year; the first round in February, the second in May, the third and the fourth round in August and November respectively. This publication presents the results of the Labor Force Survey conducted in October-December 2007. It is the one hundredth and twenty-four in this series of reports. The statistical data derived from this quarter of the survey include:

1. the number of persons in and out of the working age (15 years and over) by sex
2. the number of working age population by labor force status, age, sex, marital status, educational attainment
3. the number of employed persons by interesting characteristics such as age, sex, educational attainment, occupation, industry, work status, hours work.
4. the number of unemployed persons by interesting characteristics e.g. duration of searching for job, type of previous work.

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

- Household
- Individual

Scope

NOTES

Topics covered by the Labour Force Survey:

- Geographic area identification, date of interview, date of editing and coding, and survey enumeration information
- Demographic characteristics: age, sex, marital status, educational attainment, relationship to household head
- Main labour related characteristics: employment, unemployment, underemployment, hours of work, wages (wage, supplementary benefits, and non cash benefits), employment related benefits, informal employment, usual activity, absence from work
- Other labour related characteristics: industry, occupation, status in employment, institutional sector (public/private), size of

establishment, duration of employment, existence of more than one job, duration of unemployment, characteristics of the last job, search for another job, methods of looking for work, reasons for not being in the labour force

TOPICS

Topic	Vocabulary	URI
Economic Policy	ILO	
Education	ILO	
Primary Education	ILO	
Secondary Education	ILO	
High Education	ILO	
Environment	ILO	
Health	ILO	
Migration & Remittances	ILO	
Household Income	ILO	
Employment	ILO	
Unemployment	ILO	
Underemployment	ILO	
Informal Work	ILO	
Other Work Activities	ILO	
Gender	ILO	

KEYWORDS

Employed persons, Unemployed persons, Current labor force, Seasonally inactive labor force, Total labor force, Persons not in the labor force, Job, Occupation, Industry, Work status, Hours worked, Wage or salary

Coverage

GEOGRAPHIC COVERAGE

National.

UNIVERSE

Population reside in the private and special household, excluding the following groups: Armed forces and persons living in institutions.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
National Statistical Office	Ministry of Information and Communication Technology of Thailand

FUNDING

Name	Abbreviation	Role
Government of Thailand	GovTHA	Funding the study

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Department of Statistics	ILO	International Labour Organization	Producer of DDI

DATE OF METADATA PRODUCTION

2017-10-26

DDI DOCUMENT ID

DDI_THA_2007_LFS_Q1_v01_M_ILO

Sampling

Sampling Procedure

Sample design

A Stratified Two - Stage Sampling was adopted for the survey. Provinces were constituted strata. The primary and secondary sampling units were blocks for municipal areas / villages for non - municipal areas and private households / persons in the special households respectively.

Stratification

Provinces were constituted strata. There were altogether 76 strata. Each stratum was divided into two parts according to the type of local administration, namely municipal areas and non - municipal areas.

Selection of primary sampling unit

The sample selection of blocks / villages were performed separately and independently in each part by using probability proportional to size - total number of households. The total sample blocks / villages was 5,796 from 109,966 blocks / villages.

The total number of sample blocks / villages selected for enumeration by region and type of local administration was as follows :

Bangkok Metropolis, total number of sample enumeration areas -> 312, number of sample enumeration in municipal area -> 312

Central (excluding Bangkok Metropolis), total number of sample enumeration areas -> 1968, number of sample enumeration in municipal area -> 1080, number of sample enumeration in non-municipal area -> 888

North, total number of sample enumeration areas -> 1236, number of sample enumeration in municipal area -> 696, number of sample enumeration in non-municipal area -> 540

Northeast, total number of sample enumeration areas -> 1296, number of sample enumeration in municipal area -> 720, number of sample enumeration in non-municipal area -> 576

South, total number of sample enumeration areas -> 984, number of sample enumeration in municipal area -> 528, number of sample enumeration in non-municipal area -> 456

Selection of secondary sampling unit

Private households were our ultimate sampling units. A new listing of private households were made for every sample block / village to serve as the sampling frame. In each sample block / village, a systematic sample of private households were selected with the following sample size :

Municipal areas : 15 sample households per block

Non - municipal areas : 12 sample households per village

Before selecting sample private households in each sample block / village, the list of private households was rearranged by household ' s size - member of the household and type of economic household.

All special households located within the sample areas were included in the sample and the persons in the special household were systematically selected for the interviewing.

The total number of sample private households selected for enumeration by region and type of local administration was as follows :

Region / Stratum

Bangkok Metropolis, total number of households -> 4680, households in municipal area -> 4680

Central (excluding Bangkok Metropolis), total number of households -> 26856, households in municipal area -> 16200, households in non-municipal area -> 10656

North, total number of households -> 16920, households in municipal area -> 10440, households in non-municipal area -> 6480

Northeast, total number of households -> 17712, households in municipal area -> 10800, households in non-municipal area -> 6912

South, total number of households -> 13392, households in municipal area -> 7920, households in non-municipal area -> 5472

Deviations from Sample Design

In order to improve the quality of estimators, the national Statistical office (NSO) has applied the contemporary sampling

method, "Rotation Sampling", to the 2004 Labour Force Survey (LFS) since 2002. The sampling plan has been designed as 4 rotation groups and 2-2-2 pattern. With this method, the samples of BLK / villages will be divided into 4 rotation groups and this causes the number of PSUs in each province to be equal to a quarter of that of total PSUs. In each PSU, two household sample sets will be selected for operation use.

The selected sample households will be interviewed for two continuous quarters. And these households will not be interviewed until the next two quarters. This procedure will result in the 50 % repeated household samples during the continuously sequent quarter and the 0 - 100% repeated household samples during the same quarter in the continuously sequent year. In 2004, PSU in each rotation group will be replaced quarter by quarter. And this will be done until 4 groups are completely rotated in 2008, and will be used in LFS 2005 and some parts of LFS 2006. In 2007, PSU in each 2004 rotation group will be replaced in the same way until 2008.

Weighting

Data presented in this report might be subject to sampling and non-sampling errors. For instance, errors from the imputation for missing values and non-response, intentional misreporting and errors arising at coding and data entry stages. However, the NSO tried its best to minimize such errors, thus the data should be used with appropriate cautions.

Questionnaires

Overview

Thailand Labour Force Survey questionnaire consists of five parts:

Part 1: Characteristic of Household Member

Part 2: Education (Ask persons 15 years and over)

Part 3: Employment, ask persons 15 years and over

Part 4: Wanting more work during the last 7 days before interview's date

Part 5: Wage or salary (wage, supplementary benefits, and non cash benefits)

Data Collection

Data Collection Dates

Start	End	Cycle
2007	2007	N/A

Time Periods

Start	End	Cycle
2007-01-01		First Quarter

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

Labor force information for this survey quarterly which was conducted during the 1st-12th of January - March 2007 was obtained through interviews head or member of households of 4,680 households in the Bangkok, 45,360 households in other municipal areas and 29,520 households in non-municipal areas or a total of 79,560 households throughout the kingdom. Forty four enumerators with previous experience in survey operations were employed in the Bangkok, while in the other provinces (changwats), the field staff comprised 830 enumerators.

Questionnaires

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Part 5: Wage or salary (wage, supplementary benefits, and non cash benefits)

Data Collectors

Name	Abbreviation	Affiliation
National Statistical Office	NSO	Ministry of Information and Communication Technology of Thailand

Data Processing

Other Processing

Information of the establishments in provincial areas was processed at the provincial office with the technical supports from the central office e.g. preparation of the software programs for data entry and tabulation, and drafting form of the report. Those data for regions and the whole kingdom, as well as the detailed information of the establishments were processed at the central office.

Data Appraisal

No content available

File Description

Variable List

THA_2007_LFS_Q1_v01_M_STATA

Content

Cases 892375

Variable(s) 73

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1	region		discrete	numeric	
V2	province		contin	numeric	
V3	district		contin	numeric	
V4	tumbon		contin	numeric	
V5	area		discrete	numeric	
V6	ed		contin	numeric	
V7	blk_vil		contin	numeric	
V8	psu_no		contin	numeric	
V9	rota_group		discrete	numeric	
V10	sample_set		discrete	numeric	
V11	month		discrete	numeric	
V12	year		discrete	numeric	
V13	hh_no		contin	numeric	
V14	hh_type		discrete	numeric	
V15	members		contin	numeric	
V16	member_listing		contin	numeric	
V17	enum		discrete	numeric	
V18	in_hh		discrete	numeric	
V19	no		contin	numeric	
V20	relation		discrete	numeric	
V21	sex		discrete	numeric	
V22	age		contin	numeric	
V23	marital		discrete	numeric	
V24	grade_current		contin	numeric	
V25	grade_highest		contin	numeric	
V26	subject		contin	numeric	
V27	line_edu		discrete	numeric	
V28	work_7day		discrete	numeric	

ID	Name	Label	Type	Format	Question
V29	receive		discrete	numeric	
V30	return		discrete	numeric	
V31	absent		discrete	numeric	
V32	seeking		discrete	numeric	
V33	seeking_method		discrete	numeric	
V34	available		discrete	numeric	
V35	re_unavail		discrete	numeric	
V36	re_no_seek		discrete	numeric	
V37	dr_seek		discrete	numeric	
V38	ever_wk		discrete	numeric	
V39	re_unem		discrete	numeric	
V40	dr_unem		discrete	numeric	
V41	occup		contin	numeric	
V42	indus		contin	numeric	
V43	status		discrete	numeric	
V44	size		discrete	numeric	
V45	main_hr		contin	numeric	
V46	other_hr		contin	numeric	
V47	total_hr		contin	numeric	
V48	more_wk		discrete	numeric	
V49	more_hr		contin	numeric	
V50	finding		discrete	numeric	
V51	re_nomore		discrete	numeric	
V52	wage_type		discrete	numeric	
V53	amount		contin	numeric	
V54	salary		contin	numeric	
V55	approx_bonus		contin	numeric	
V56	ot		contin	numeric	
V57	oth_money		contin	numeric	
V58	food		contin	numeric	
V59	cloth		contin	numeric	
V60	house		contin	numeric	
V61	oth_thing		contin	numeric	
V62	lst_men		discrete	numeric	
V63	re_wk		discrete	numeric	
V64	re_ed		discrete	numeric	
V65	type_h		discrete	numeric	
V66	home		discrete	numeric	
V67	total_room		discrete	numeric	
V68	use_room		discrete	numeric	

ID	Name	Label	Type	Format	Question
V69	light		discrete	numeric	
V70	toilet		discrete	numeric	
V71	drink_w		discrete	numeric	
V72	use_w		discrete	numeric	
V73	weight		discrete	numeric	

(region)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-5	

(province)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	Minimum: 10
Decimals: 0	Maximum: 96
Range: 10-96	Mean: 49.8
	Standard deviation: 25.9

(district)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 50
Range: 1-50	Mean: 6
	Standard deviation: 7.2

(tumbon)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 27
Range: 1-27	Mean: 4.3
	Standard deviation: 4.3

(area)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

(ed)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 185
Range: 1-185	Mean: 7.7
	Standard deviation: 15.5

(blk_vil)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 32
Range: 1-32	Mean: 3.3
	Standard deviation: 2.9

(psu_no)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	Minimum: 49
Decimals: 0	Maximum: 936
Range: 49-936	Mean: 132.9
	Standard deviation: 157.2

(rota_group)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-4	

(sample_set)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 892375
Width: 8	
Decimals: 0	

(month)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-12	

(year)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 50-50	

(hh_no)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 44
Range: 1-44	Mean: 7.2
	Standard deviation: 4.1

(hh_type)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

(members)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 892366
Format: numeric	Invalid: 9
Width: 8	Minimum: 1
Decimals: 0	Maximum: 37
Range: 1-37	Mean: 4.1
	Standard deviation: 1.9

(member_listing)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 892348
Format: numeric	Invalid: 27
Width: 8	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 4
	Standard deviation: 3.4

(enum)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 11-16	

(in_hh)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 236761
Format: numeric	Invalid: 655614
Width: 8	
Decimals: 0	
Range: 0-8	

(no)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 37
Range: 1-37	Mean: 2.5
	Standard deviation: 1.6

(relation)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-9	

(sex)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

(age)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 35.3
	Standard deviation: 21.3

(marital)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 692414
Format: numeric	Invalid: 199961
Width: 8	
Decimals: 0	
Range: 1-6	

(grade_current)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 692414
Format: numeric	Invalid: 199961
Width: 8	Minimum: 1
Decimals: 0	Maximum: 980
Range: 1-980	Mean: 40.9
	Standard deviation: 131.5

(grade_highest)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 692414
Format: numeric	Invalid: 199961
Width: 8	Minimum: 0
Decimals: 0	Maximum: 980
Range: 0-980	Mean: 298.5
	Standard deviation: 158.4

(subject)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 127252
Format: numeric	Invalid: 765123
Width: 8	Minimum: 14
Decimals: 0	Maximum: 99
Range: 14-99	Mean: 41.2
	Standard deviation: 21

(line_edu)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 183767
Format: numeric	Invalid: 708608
Width: 8	
Decimals: 0	
Range: 1-3	

(work_7day)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 692414
Format: numeric	Invalid: 199961
Width: 8	
Decimals: 0	
Range: 1-2	

(receive)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 216526
Format: numeric	Invalid: 675849
Width: 8	
Decimals: 0	
Range: 1-2	

(return)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 215180
Format: numeric	Invalid: 677195
Width: 8	
Decimals: 0	
Range: 1-2	

(absent)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5870
Format: numeric	Invalid: 886505
Width: 8	
Decimals: 0	
Range: 1-2	

(seeking)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 209310
Format: numeric	Invalid: 683065
Width: 8	
Decimals: 0	
Range: 1-3	

(seeking_method)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 1036
Format: numeric	Invalid: 891339
Width: 8	
Decimals: 0	
Range: 1-8	

(available)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 208274
Format: numeric	Invalid: 684101
Width: 8	
Decimals: 0	
Range: 1-2	

(re_unavail)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 719945
Format: numeric	Invalid: 172430
Width: 8	
Decimals: 0	
Range: 1-8	

(re_no_seek)

File: THA_2007_LFS_Q1_v01_M_STATA

(re_no_seek)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 4376
Format: numeric	Invalid: 887999
Width: 8	
Decimals: 0	
Range: 1-6	

(dr_seek)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5412
Format: numeric	Invalid: 886963
Width: 8	
Decimals: 0	
Range: 1-9	

(ever_wk)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5412
Format: numeric	Invalid: 886963
Width: 8	
Decimals: 0	
Range: 1-2	

(re_unem)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 3393
Format: numeric	Invalid: 888982
Width: 8	
Decimals: 0	
Range: 1-9	

(dr_unem)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 3393
Format: numeric	Invalid: 888982
Width: 8	
Decimals: 0	
Range: 1-9	

(occup)

File: THA_2007_LFS_Q1_v01_M_STATA

(occup)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 486497
Format: numeric	Invalid: 405878
Width: 8	Minimum: 1110
Decimals: 0	Maximum: 9970
Range: 1110-9970	Mean: 5739.2
	Standard deviation: 2253.8

(indus)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 486497
Format: numeric	Invalid: 405878
Width: 8	Minimum: 111
Decimals: 0	Maximum: 9999
Range: 111-9999	Mean: 3811.6
	Standard deviation: 2953.5

(status)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 486497
Format: numeric	Invalid: 405878
Width: 8	
Decimals: 0	
Range: 1-7	

(size)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 177326
Format: numeric	Invalid: 715049
Width: 8	
Decimals: 0	
Range: 1-9	

(main_hr)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 483105
Format: numeric	Invalid: 409270
Width: 8	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 45.4
	Standard deviation: 16.2

(other_hr)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 483105
Format: numeric	Invalid: 409270
Width: 8	Minimum: 0
Decimals: 0	Maximum: 63
Range: 0-63	Mean: 0.7
	Standard deviation: 3.5

(total_hr)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 483105
Format: numeric	Invalid: 409270
Width: 8	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 46.1
	Standard deviation: 16.2

(more_wk)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 483105
Format: numeric	Invalid: 409270
Width: 8	
Decimals: 0	
Range: 1-2	

(more_hr)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 8808
Format: numeric	Invalid: 883567
Width: 8	Minimum: 1
Decimals: 0	Maximum: 70
Range: 1-70	Mean: 26.2
	Standard deviation: 13

(finding)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 8808
Format: numeric	Invalid: 883567
Width: 8	
Decimals: 0	
Range: 1-2	

(re_nomore)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 234804
Format: numeric	Invalid: 657571
Width: 8	
Decimals: 0	
Range: 1-9	

(wage_type)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 218048
Format: numeric	Invalid: 674327
Width: 8	
Decimals: 0	
Range: 1-7	

(amount)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 70882
Format: numeric	Invalid: 821493
Width: 12	Minimum: 10
Decimals: 0	Maximum: 99999
Range: 10-99999	Mean: 220.4
	Standard deviation: 1881.6

(salary)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 723638
Format: numeric	Invalid: 168737
Width: 12	Minimum: 10
Decimals: 0	Maximum: 999999
Range: 10-999999	Mean: 925878.9
	Standard deviation: 260613.3

(approx_bonus)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 218048
Format: numeric	Invalid: 674327
Width: 12	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 383.1
	Standard deviation: 4271.8

(ot)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 218048
Format: numeric	Invalid: 674327
Width: 12	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 273.2
	Standard deviation: 2082.1

(oth_money)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 218048
Format: numeric	Invalid: 674327
Width: 12	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 622.1
	Standard deviation: 3510.7

(food)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 218048
Format: numeric	Invalid: 674327
Width: 12	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 97.9
	Standard deviation: 1275

(cloth)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 218048
Format: numeric	Invalid: 674327
Width: 12	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 19.6
	Standard deviation: 1214.1

(house)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 218048
Format: numeric	Invalid: 674327
Width: 12	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 118.5
	Standard deviation: 1219.8

(oth_thing)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Continuous	Valid cases: 218048
Format: numeric	Invalid: 674327
Width: 12	Minimum: 0
Decimals: 0	Maximum: 99999
Range: 0-99999	Mean: 59
	Standard deviation: 1292.1

(lst_men)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-1	

(re_wk)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 892375
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-13	

(re_ed)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 692414
Format: numeric	Invalid: 19961
Width: 8	
Decimals: 0	
Range: 1-17	

(type_h)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 892375
Width: 8	
Decimals: 0	

(home)

File: THA_2007_LFS_Q1_v01_M_STATA

(home)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

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

Valid cases: 0
 Invalid: 892375

(total_room)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

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

Valid cases: 0
 Invalid: 892375

(use_room)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

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

Valid cases: 0
 Invalid: 892375

(light)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

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

Valid cases: 0
 Invalid: 892375

(toilet)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

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

Valid cases: 0
 Invalid: 892375

(drink_w)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

(drink_w)

File: THA_2007_LFS_Q1_v01_M_STATA

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

Valid cases: 0
Invalid: 892375

(use_w)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

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

Valid cases: 0
Invalid: 892375

(weight)

File: THA_2007_LFS_Q1_v01_M_STATA

Overview

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

Valid cases: 0
Invalid: 892375

Related Materials

Questionnaires

Questionnaire

Title Questionnaire
Author(s) National Statistical Office
Date 2007-01-01
Country Thailand
Language English
Filename THA_2007_LFS_Questionnaire.pdf

Reports

Report

Title Report
Author(s) National Statistical Office
Date 2007-01-01
Country Thailand
Language English
Filename THA_2007_LFS_Q1_Report.pdf
