

# Viet Nam - Labour Force Survey 2015, Second Quarter

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# Overview

## Identification

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### ID NUMBER

VNM\_2015\_LFS-Q2\_v01\_M

## Version

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### VERSION DESCRIPTION

Version 01

## Overview

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### ABSTRACT

The Quarterly Labour Force Survey is a household-based sample survey conducted by the General Statistics Office. The survey was purposed to collect the information on labor market participation from households and household members of 15 years old and above residing in Vietnam. This is the second quarterly LFS which was conducted by GSO following the Decision No 1287/QĐ-TCTK by its Director General dated 10 November 2014. The survey data was collected and reported monthly by all Provincial Department of Statistics to the Departments of Population and Labor Statistics, GSO. The micro dataset which was then produced by GSO would be aggregated quarterly for the national and regional levels and yearly for the provincial level on national statistical indicators on labor, employment, unemployment and income. The quarterly LFS survey since first quarter 2015 has incorporated ILO's recommendations in reflecting the "labour under-utilization" category in the labour market of Vietnam.

### KIND OF DATA

Sample survey data [ssd]

### UNITS OF ANALYSIS

- Households
- Individuals 15 years old and above

## Scope

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### NOTES

The scope of the study includes:

- Household composition and individual information
- Demographic characteristics
- Work activity
- Unemployment

### TOPICS

Topic	Vocabulary	URI
Education	ILO	
Health	ILO	
Household Income	ILO	
Employment	ILO	
Unemployment	ILO	

Topic	Vocabulary	URI
Informal Work	ILO	
Other Work Activities	ILO	
Gender	ILO	

## Coverage

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### GEOGRAPHIC COVERAGE

National

### UNIVERSE

The survey covered all women and men aged 15 and above residents of the household, including household members who served in the armed forces (military or police and similar residing in the household). Those family members who served in armed forces but did not live in the household were excluded.

## Producers and Sponsors

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### PRIMARY INVESTIGATOR(S)

Name	Affiliation
General Statistics Office of Viet Nam	Ministry of Planning and Investment of Viet Nam

### FUNDING

Name	Abbreviation	Role
Government of Viet Nam	GovVNM	

## Metadata Production

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### METADATA PRODUCED BY

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

### DATE OF METADATA PRODUCTION

2017-05-22

### DDI DOCUMENT ID

DDI\_VNM\_2015\_LFS-Q2\_v01\_M\_ILO

# Sampling

## Sampling Procedure

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The sample size was selected ensuring the level of representation by quarter at regional level and by year at provincial level, which specifically includes 56,340 households per quarter in equivalent to 18,780 households per month.

The sample selection includes two stages as follows:

**Stage 1 (selection of location):** Each province composed of two categories of selected samples by urban and rural areas. At this stage, the Provincial level list of surveyed households which was the main range of samples was extracted from 20% of the samples of the Vietnam Household Living Standard Survey (VHLSS) by 1st April 2014, would be divided into two independent ranges of samples (urban and rural areas). The surveyed locations would then be selected using the statistics probability formula decided by the Department of Population and Labor Statistics, GSO.

**Stage 2 (selection of households):** in each selected location for survey identified from stage 1, the Provincial Department of Statistics reviewed and updated the administrative units and prepared the list of households, grouping by an upper half and a lower half of the list. With each half of this list, the Provincial Department of Statistics selected 15 households using the sample selection software provided by GSO for the VHLSS in April 2014. The data of sample households in each group were collected on a rotation basis by different periods of the quarter. The list of selected locations for each month was prepared by the Department of Population and Labor Statistics, GSO and sent to Provincial Department of Statistics for implementation.

## Deviations from Sample Design

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The sample of this survey is stratified into 2 stages and designed as follows:

- **Stage 1 (selecting EAs):** Each province/city will constitute a main stratum divided into 2 sub strata (of which, one will be representative for urban areas and the other is for rural areas). At this stage, list of provincial enumeration areas (the master sample frame - taken from the 1/4/2014 Inter-censal Population and Housing Survey's 20% sample) will be divided into 2 independent sub-sample frames (urban and rural), and EAs will be selected by the method of probability proportional to size - PPS.

- **Stage 2 (selecting households):** At each selected EA (that is determined in stage 1), after updating the EA and making the list of households, the updated list of households will be divided into 2 groups (defined as the upper/first and the lower/second half of the list of households). Then, at each half, 15 households will be selected systematically.

In order to improve the design efficiency and ensure to the reliability of survey sample, the sample will be selected alternately (under the 2-2-2 rotation). By this way, each EA will be divided into 02 rotational groups, whose households will be selected into sample in two adjacent quarters, and then excluded in 2 succeeding adjacent quarters, finally selected again into the sample in 2 following adjacent quarters. Each EA will be selected into the sample 4 times during a year at most.

## Response Rate

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Residence/Socio-economic region	Total	Male	Female	Male-female gap
Entire country	100	100	100	76.2
Urban	30.3	30.3	30.2	69.1
Rural	69.7	69.6	69.8	79.8

## Weighting

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Because the sample was selected independently for each stratum according to the systematic random sampling method, the basic sample weights for the household data were computed as the inverse of the probability of selection of the household. For quarterly estimates, the population estimated at the ending time point of

observation quarter will be based on. For example, the generalized results in Quarter 4, 2015 will be estimated from the population at 0h on 1/1/2016. The data used to calculate the quarterly weight is the one of 3 months in the reference quarter, while the data used to calculate the annual weight is the one of 12 months in the reference year. Department of Population and Labor Statistics have cooperated closely with the Statistic Informatics Center of Zone 1 to programme, calculate in details and check the accuracy of weights above for all EAs of the survey.

# Questionnaires

## Overview

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The Questionnaire consisted of three sections with 64 questions. A household questionnaire was administered in each household, which collected various information on household members including sex, age, relationship, marital status, education and qualification, work activity in the last 7 days, current and previous work, reasons for work break, working hours and remuneration, unemployment and under-employment status, work mobility and reasons.

## Data Collection

### Data Collection Dates

Start	End	Cycle
2015	2015	N/A

### Time Periods

Start	End	Cycle
2015-04-01		Quarterly

### Data Collection Mode

Face-to-face [f2f]

### Data Collection Notes

The data was collected by the interviewers in the face-to-face interviews. For the household members who were temporarily absent, interviewers could ask other members of the household or use the official document provided by his/her relatives or local government to fill into the questionnaire.

### Questionnaires

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### Data Collectors

Name	Abbreviation	Affiliation
Provincial Department of Statistics	PDS	General Statistics Office of Viet Nam

## **Data Processing**

No content available



## Data Appraisal

No content available

## File Description

# Variable List

**VNM\_2015-Q2\_LFS\_SPSS**

Content  
Cases 0  
Variable(s) 76  
Structure Type:  
Keys: ()  
Version  
Producer  
Missing Data

**Variables**

ID	Name	Label	Type	Format	Question
V1	TINH	Province	contin	numeric	
V2	HUYEN	District	contin	numeric	
V3	DIABAN	Location	contin	numeric	
V4	HOSO	HH id	contin	numeric	
V5	THANGDT	Survey month	discrete	numeric	
V6	STT	STT	discrete	numeric	
V7	C2	Relationship to hh head	discrete	numeric	
V8	C3	Sex	discrete	numeric	
V9	C4T	Month of birth	discrete	numeric	
V10	C4N	year of birth	discrete	numeric	
V11	C5	Age	contin	numeric	
V12	C6	Eligible surveyed respondent of 15 years old and above residing in VNM	discrete	numeric	
V13	C7	Marital status	discrete	numeric	
V14	C8	Length of current residence	discrete	numeric	
V15	C9	Previous commune/ward of residence	discrete	numeric	
V16	C10	Previous province of residence	contin	numeric	
V17	C11	reason for moving to current place of residence	discrete	numeric	
V18	C12	Highest level of education	discrete	numeric	
V19	C13	Highest level of vocational certificate	discrete	numeric	
V20	C14	Paid work above 1 hour during past 7 days	discrete	numeric	
V21	C15	Earned income activity above 1 hours during past 7 days	discrete	numeric	
V22	C16	Unpaid work to create income for family during past 7 days	discrete	numeric	
V23	C17	Reasons for not working during past 7 days	discrete	numeric	
V24	C18	Reasons for temporary work break	discrete	numeric	
V25	C19	Being paid or earned income during period not working	discrete	numeric	
V26	C20	Will return to same job/business	discrete	numeric	
V27	C21	Expected timing to return to the same job	discrete	numeric	
V28	C22	Main work during past 7 days before break	contin	numeric	

ID	Name	Label	Type	Format	Question
V29	C23	Main activity/product during past 7 days before break	contin	numeric	
V30	C24	Type of business where working	discrete	numeric	
V31	C25	Purpose of produced products and services	discrete	numeric	
V32	C26	Business registration	discrete	numeric	
V33	C27	Regular place of work	discrete	numeric	
V34	C28	Position of work	discrete	numeric	
V35	C29	Type of work contract/agreement	discrete	numeric	
V36	C30	Reason for signing/not having contract	discrete	numeric	
V37	C31	Type of payment/income from work	discrete	numeric	
V38	C32	Being covered with social insurance	discrete	numeric	
V39	C33	Type of covered social insurance	discrete	numeric	
V40	C34	Temporary nature of work while waiting for another job	discrete	numeric	
V41	C35	Having actively searched for another job within last 30 days	discrete	numeric	
V42	C36	Means of searching for job	discrete	numeric	
V43	C37	Length of current work	discrete	numeric	
V44	C38	Work activity before current work	discrete	numeric	
V45	C39	Reasons for stopping previous work	discrete	numeric	
V46	C40A	Total payment received for last working month	contin	numeric	
V47	C40B	The included subsidies and other benefits within the said total payments	contin	numeric	
V48	C41	Actual working hours per week	contin	numeric	
V49	C42	Average working hours per week	contin	numeric	
V50	C43	Any additional work/job to earn income during the past 7 days	discrete	numeric	
V51	C44	Total income from both main job and additional work for last working month	contin	numeric	
V52	C45	Actual working hours during last 7 days in main and additional jobs	contin	numeric	
V53	C46	Average working hours per week of both main and additional work	contin	numeric	
V54	C48	Reasons for working less/more than the average weekly working hours during the p	discrete	numeric	
V55	C49	Willing to work more hours given the current situation	discrete	numeric	
V56	C50	Readiness to work more hours	discrete	numeric	
V57	C51	Hours wished to work more per week	contin	numeric	
V58	C52	Having actively searched for job or prepared for production during last 30 days	discrete	numeric	
V59	C53	Means of searching for job or preparing for work	discrete	numeric	
V60	C54	Length of time searching for job	discrete	numeric	
V61	C55	Reason for not looking for jobs during last 30 days	discrete	numeric	
V62	C56	Readiness for working next week if found	discrete	numeric	
V63	C57	Reasons not ready to start working next week	discrete	numeric	
V64	C58	Have worked previously	discrete	numeric	
V65	C59	Length of time since leaving previous job	discrete	numeric	
V66	C60	Reasons for leaving previous job	discrete	numeric	

ID	Name	Label	Type	Format	Question
V67	C61	Main job having worked previously	contin	numeric	
V68	C62	Main product/service of previous business/place of work	contin	numeric	
V69	C63	Position of work in previous job	discrete	numeric	
V70	C64	Type of business of previous job	discrete	numeric	
V71	TTNT	Urban/Rural	discrete	numeric	
V72	ID		contin	numeric	
V73	NHOMTUOI3	Age group_GSO added	discrete	numeric	
V74	HDKT	Work activity	discrete	numeric	
V75	nganhk1	Economic sector_GSO added	discrete	numeric	
V76	cal_weigh_final_dc		contin	numeric	



**Province (TINH)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-96

Valid cases: 0  
 Invalid: 0

**District (HUYEN)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-973

Valid cases: 0  
 Invalid: 0

**Location (DIABAN)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-142

Valid cases: 0  
 Invalid: 0

**HH id (HOSO)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-957

Valid cases: 0  
 Invalid: 0

**Survey month (THANGDT)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 4-6

Valid cases: 0  
 Invalid: 0

**STT (STT)**

File: VNM\_2015-Q2\_LFS\_SPSS



**STT (STT)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-18	

**Relationship to hh head (C2)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-6	

**Sex (C3)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

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

**Month of birth (C4T)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-98	

**year of birth (C4N)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1901-9998	

**Age (C5)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Age (C5)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-95	

**Eligible surveyed respondent of 15 years old and above residing in VNM (C6)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

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

**Marital status (C7)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Length of current residence (C8)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Previous commune/ward of residence (C9)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-9	

**Previous province of residence (C10)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -1-98	

**reason for moving to current place of residence (C11)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-9	

**Highest level of education (C12)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-9	

**Highest level of vocational certificate (C13)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Paid work above 1 hour during past 7 days (C14)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Earned income activity above 1 hours during past 7 days (C15)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Earned income activity above 1 hours during past 7 days (C15)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Unpaid work to create income for family during past 7 days (C16)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Reasons for not working during past 7 days (C17)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Reasons for temporary work break (C18)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

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

**Being paid or earned income during period not working (C19)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Will return to same job/business (C20)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Will return to same job/business (C20)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Expected timing to return to the same job (C21)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Main work during past 7 days before break (C22)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -1-9629	

**Main activity/product during past 7 days before break (C23)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -1-9900	

**Type of business where working (C24)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

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

**Purpose of produced products and services (C25)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Purpose of produced products and services (C25)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Business registration (C26)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Regular place of work (C27)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Position of work (C28)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Type of work contract/agreement (C29)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Reason for signing/not having contract (C30)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Reason for signing/not having contract (C30)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Type of payment/income from work (C31)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Being covered with social insurance (C32)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Type of covered social insurance (C33)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Temporary nature of work while waiting for another job (C34)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Having actively searched for another job within last 30 days (C35)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Having actively searched for another job within last 30 days (C35)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Means of searching for job (C36)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-9	

**Length of current work (C37)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Work activity before current work (C38)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Reasons for stopping previous work (C39)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -1-10	

**Total payment received for last working month (C40A)**

File: VNM\_2015-Q2\_LFS\_SPSS



**Total payment received for last working month (C40A)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -1-892000	

**The included subsidies and other benefits within the said total payments (C40B)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -1-20000	

**Actual working hours per week (C41)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -1-99	

**Average working hours per week (C42)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -1-99	

**Any additional work/job to earn income during the past 7 days (C43)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

## Total income from both main job and additional work for last working month (C44)

File: VNM\_2015-Q2\_LFS\_SPSS

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: -1-207000

Valid cases: 0  
Invalid: 0

## Actual working hours during last 7 days in main and additional jobs (C45)

File: VNM\_2015-Q2\_LFS\_SPSS

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: -1-99

Valid cases: 0  
Invalid: 0

## Average working hours per week of both main and additional work (C46)

File: VNM\_2015-Q2\_LFS\_SPSS

### Overview

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: -1-99

Valid cases: 0  
Invalid: 0

## Reasons for working less/more than the average weekly working hours during the p (C48)

File: VNM\_2015-Q2\_LFS\_SPSS

### Overview

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: -1-13

Valid cases: 0  
Invalid: 0

## Willing to work more hours given the current situation (C49)

File: VNM\_2015-Q2\_LFS\_SPSS

### Overview

**Willing to work more hours given the current situation (C49)**

File: VNM\_2015-Q2\_LFS\_SPSS

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-9

Valid cases: 0  
 Invalid: 0

**Readiness to work more hours (C50)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-9

Valid cases: 0  
 Invalid: 0

**Hours wished to work more per week (C51)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: -1-60

Valid cases: 0  
 Invalid: 0

**Having actively searched for job or prepared for production during last 30 days (C52)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-9

Valid cases: 0  
 Invalid: 0

**Means of searching for job or preparing for work (C53)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 12  
 Decimals: 0  
 Range: 1-9

Valid cases: 0  
 Invalid: 0

**Length of time searching for job (C54)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Length of time searching for job (C54)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Reason for not looking for jobs during last 30 days (C55)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 0-13	

**Readiness for working next week if found (C56)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Reasons not ready to start working next week (C57)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Have worked previously (C58)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Length of time since leaving previous job (C59)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Length of time since leaving previous job (C59)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Reasons for leaving previous job (C60)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -1-11	

**Main job having worked previously (C61)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -1-9629	

**Main product/service of previous business/place of work (C62)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: -1-9900	

**Position of work in previous job (C63)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-9	

**Type of business of previous job (C64)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Type of business of previous job (C64)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

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

**Urban/Rural (TTNT)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

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

**(ID)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Continuous	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1010-973037	

**Age group\_GSO added (NHOMTUOI3)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

**Work activity (HDKT)**

File: VNM\_2015-Q2\_LFS\_SPSS

**Overview**

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 0
Width: 12	
Decimals: 0	
Range: 1-3	

**Economic sector\_GSO added (nganhk1)**

File: VNM\_2015-Q2\_LFS\_SPSS

## **Economic sector\_GSO added (nganhk1)**

File: VNM\_2015-Q2\_LFS\_SPSS

### **Overview**

Type: Discrete  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 1-9

Valid cases: 0  
Invalid: 0

## **(cal\_weigh\_final\_dc)**

File: VNM\_2015-Q2\_LFS\_SPSS

### **Overview**

Type: Continuous  
Format: numeric  
Width: 12  
Decimals: 0  
Range: 17.3674587054026-4219.95946263732

Valid cases: 0  
Invalid: 0

## Related Materials

### Questionnaires

#### Questionnaire-En

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Title Questionnaire-En  
Country Viet Nam  
Language English  
Filename VNM LFS 2015 questionnaire\_en.pdf

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#### Questionnaire-VNM

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Title Questionnaire-VNM  
Country Viet Nam  
Language Vietnamese  
Filename Questionnaire\_VNM\_LFS\_2015\_Vietnamese.pdf

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### Reports

#### LFS-2015-Q2 Report-En

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Title LFS-2015-Q2 Report-En  
Country Viet Nam  
Language English  
Filename Report LFS 2015 q2\_en.pdf

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#### LFS-2015-Q2 Report-VNM

---

Title LFS-2015-Q2 Report-VNM  
Country Viet Nam  
Language Vietnamese  
Filename Report LFS 2015 q2\_vnm.pdf

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### Technical documents

#### LFS-2015-Q2 Manual-VNM

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Title LFS-2015-Q2 Manual-VNM  
Country Viet Nam  
Language Vietnamese  
Filename Manual\_Sotay\_LDVL\_2015\_V15\_vnm.pdf

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