

# Samoa - Labour Force Survey 2012

**Samoa Bureau of Statistics - Government of Samoa**

Report generated on: April 1, 2019

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# Overview

## Identification

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ID NUMBER  
WSM\_2012\_LFS\_v01\_M

## Version

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VERSION DESCRIPTION  
- v1.0

## Overview

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### ABSTRACT

This survey provide some insights into employment and labour relations situation in Samoa covering topics such as characteristics of the Working Age Population (WAP), labour force, employment characteristics, participation in subsistence production, informal employment, unemployment characteristics, youth (aged 15 - 29 years) employment and unemployment characteristics, earnings from employment, working hours, occupational safety and equal opportunities for all, and a module on youth school-to-work transition (subject of a separate report). Hence, policy makers, planners and administrators will find this report useful in assisting them to develop, manage and evaluate labour market policies and programmes and to provide information's on hazards at work to enable them to formulate employment and labour related based decisions for the betterment of Samoa.

KIND OF DATA  
Sample survey data [ssd]

UNITS OF ANALYSIS  
- Individuals

- Household

## Scope

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### NOTES

The scope of the Labour Force Survey includes:

- Section A. Household composition and characteristics of household members
- Section B. Literacy and Education (For persons aged 15 years and over)
- Section C. Training within the last 12 months (outside of the general education system. For persons aged 15 years and over)
- Section D. Current activities (For persons aged 15 and over)
- Section E. Characteristics of the main job/activity in the last 7 days (For employed persons aged 15 years and over)
- Section F. Hours of work in the last 7 days (For persons aged 15 and over)
- Section G. Underemployment in the past seven days (For employed persons aged 15 years and over)
- Section H. Job search (For persons not employed in the last 7 days aged 15 years and over)
- Section I. Inactive in the last 7 days (For persons aged 15 and over)

- Section J. Occupational injuries within the last 12 months (For persons aged 15 and over)
- Section K. Participation in the Production of Goods for use by own household (For persons aged 15 and over)

## Coverage

### GEOGRAPHIC COVERAGE

- National Coverage.

- Urban and rural areas and regarding the regional part, there are: Apia Urban Area, North West of Upolu, Rest of Upolu and Savaii.

### UNIVERSE

During the LFS, in each of the sample selected households, all persons in the household were interviewed hence the weighting was based on the responding households in the sample or household weights.

## Producers and Sponsors

### PRIMARY INVESTIGATOR(S)

| Name                       | Affiliation         |
|----------------------------|---------------------|
| Samoa Bureau of Statistics | Government of Samoa |

### FUNDING

| Name                              | Abbreviation | Role            |
|-----------------------------------|--------------|-----------------|
| International Labour Organization | ILO          | Funding         |
| Government of Samoa               | GoS          | Human Resources |

### OTHER ACKNOWLEDGEMENTS

| Name  | Affiliation         | Role                                |
|---|---------------------|-------------------------------------|
| Ministry of Women, Community and Social Development | Government Ministry | Deals with Villages Representatives |

## Metadata Production

### METADATA PRODUCED BY

| Name                     | Abbreviation | Affiliation                      | Role            |
|--------------------------|--------------|----------------------------------|-----------------|
| Department of Statistics | ILO          | International Labor Organization | Producer of DDI |

### DATE OF METADATA PRODUCTION

2017-10-10

### DDI DOCUMENT VERSION

Version 01 (October 2017). This DDI is identical to DDI\_WSM\_2012\_LFS\_v01\_M\_ILO (2016-08-10) except for the IDs that were changed to World Bank IDs

### DDI DOCUMENT ID

DDI\_WSM\_2012\_LFS\_v01\_M

# Sampling

## Sampling Procedure

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The sample was design to cover 10 percent of the households in both urban and rural areas. A representative probability sample of households was selected in two stages. First stage involved the selection of clusters or primary sampling units using probability proportional to size(PPS) resulting in a total of 341 clusters of which 119 clusters were selected from Apia Urban Area, 94 in North West Upolu, 63 in Rest of Upolu and 65 in Savaii. The first region is located in the urban area, while all others are in the rural areas of Samoa.

In the LFS 2012, a representative probability sample of households was selected in two stages. The first stage involved the selection of clusters or primary sampling units using probability proportional to size (PPS) resulting in a total of 341 clusters of which 119 clusters were selected from AUA, 94 in NWU, 63 in ROU and 65 in Savaii. In the second stage of selection, a fixed number of 5 households were selected systematically from the AUA clusters and a fixed number of 10 households were selected from all the rural regions due to the higher transportation costs in those regions. This resulted in a total of 592 selected households in AUA, 948 in NWU, 617 in ROU and 641 in Savaii or 2,798 sample households in total. Any difference in the final numbers will be due to household found and responding households.

## Response Rate

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Labour Force Survey response rate is 91%.

## Weighting

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During the LFS, in each of the selected households, all persons in the household were interviewed hence the weighting was based on the responding households in the sample or household weights.

# Questionnaires

## Overview

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The Questionnaire includes:

- Education and Training
- Economic Activity and Labour Force
- Employment
- Participation in Subsistence Production
- Informal Employment
- Unemployment
- Youth Employment and Unemployment
- Earnings from Employment
- Working Hours
- Occupational Safety
- Equal Opportunities
- Social Dialogue

# Data Collection

## Data Collection Dates

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| Start | End  | Cycle |
|-------|------|-------|
| 2012  | 2012 | N/A   |

## Data Collection Mode

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Face-to-face [f2f]

## Data Collection Notes

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A separate training/ discussion was conducted for three days from 10th October 2012 - 12th October 2012 for supervisors to make them aware of the survey tools, to provide support to the enumerators on the field on an ad hoc basis and to discuss any issues arising from the survey questionnaire. Furthermore, members of the steering committee were also invited to attend so that they understood the questionnaire fully. A two-week training of enumerators together with field supervisors followed and was conducted for two weeks from 16th October 2012 - 26th October 2012. Six days were spent on discussing administrative logistics, role of enumerators and supervisors, the training of the questionnaire, reading and understanding household lists and aerial maps designed by the bureau, explaining and clarifying key concepts used in the survey as per ILO definitions and discussing issues arising from the questionnaire. One day was spent on group discussions to identify any additional issues. The remaining two days were spent on practical exercises where one enumerator was an interviewer and the other was the respondent. All other enumerators were encouraged to record the answers of the interview which were discussed after each interview.

On October 27th 2012, a pilot test was conducted in a rural village, Samatau, located approximately 30km from the capital of Apia. Four teams of six comprising of five enumerators and one supervisor were dispersed in the morning and each enumerator was encouraged to interview at least two households. Supervisors were asked to manage the field logistics of its respective team.

The interviewed results from the pilot survey were discussed for four days from 29th October - 1st November. In addition to this, data entry for the pilot survey to test the data entry program designed for the survey started on 30th October and completed on 5th November.

The results of which were made known to everyone on 2nd November. Numerous and various aspects of the questionnaire needed improvement which were further reiterated and reemphasized.

Furthermore, field work plan and logistics, team allocation and a brief summary of the survey was also done on 2nd November.

A total of four field teams were used for collecting the data during the field work and each team consisted of one supervisor and five enumerators.

The field work was conducted for six consecutive weeks from 5th November 2012 - 15th December 2012, where Upolu was enumerated from 5th November 2012 - 5th December 2012 and Savaii was enumerated from 7th December - 15th December 2012.

Two field teams were assigned each geographical region to carry out the interviews while the other two teams shared the remaining geographical region in Upolu due to the workload and travelling time.

All the field teams enumerated the Savaii region due to travelling time resulting from the geographical scatteredness of the selected households.

## Questionnaires

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The Questionnaire includes:

- Education and Training
- Economic Activity and Labour Force
- Employment
- Participation in Subsistence Production
- Informal Employment
- Unemployment
- Youth Employment and Unemployment
- Earnings from Employment
- Working Hours
- Occupational Safety
- Equal Opportunities
- Social Dialogue

## Data Collectors

| Name                       | Abbreviation | Affiliation         |
|----------------------------|--------------|---------------------|
| Samoa Bureau of Statistics | SBS          | Government Ministry |

## Supervision

The survey consisted of four field supervisors, one from the Ministry of Commerce, Industry and Labour and three from the Bureau itself. Each was assigned a team to manage and to supervise the field work. There were thirty-two applicants that applied to be enumerators and twenty-eight were interviewed. Of this total, twenty enumerators were selected based on strict selection criteria's that were designed by the steering committee. A total of four field teams were used for collecting the data during the field work and each team consisted of one supervisor and five enumerators. Each team used a 4-wheel drive vehicle to travel from cluster to cluster (and where necessary within cluster). Survey Manager was responsible for regular visits on the field to keep track of the work and help out eliminating possible field work errors.

## Data Processing

### Data Editing

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Four data entry operators were hired for a total of seven weeks from 21st January - 8th March 2012 for data entry. Two were retained for a period of one week from 11th March - 15th March for data cleaning and editing. The data entry activity was supervised by a locally hired computer consultant in collaboration with one officer from the bureau. This local computer consultant was also hired to design a data entry program, a data processing system for the survey and for producing the necessary tables according to the tabulation plan. The Census and Survey Processing System (CSPRO 5.0) package was used for managing both the data entry and data processing which was also used to produce the required tables for the survey. Computer Programmer and the Data Processing Team have been working so hard to revised the data repeatedly before it was finalized. Since this is the first survey of its kind to be conducted in Samoa and the ILO standard questionnaire was adopted, a lot of new variables have been derived from the data and imputed to contextualize to the local text, perhaps make some sense to the analysis.

## Data Appraisal

No content available

## File Description

## Variable List

## WSM\_2012\_LFS\_COVER (households)\_SPSS

### Content

|              |                   |
|--------------|-------------------|
| Cases        | 0                 |
| Variable(s)  | 28                |
| Structure    | Type:<br>Keys: () |
| Version      |                   |
| Producer     |                   |
| Missing Data |                   |

## Variables

| ID  | Name            | Label                     | Type     | Format    | Question |
|-----|-----------------|---------------------------|----------|-----------|----------|
| V1  | QHREGION        | Region                    | discrete | numeric   |          |
| V2  | QHDISTRICT      | District                  | discrete | numeric   |          |
| V3  | QHVILLAGE       | Village                   | contin   | numeric   |          |
| V4  | QHEA            | Enumeration Area          | discrete | numeric   |          |
| V5  | HHNO            | Household Number          | contin   | numeric   |          |
| V6  | HWEIGHTS        | Weights                   | contin   | numeric   |          |
| V7  | WSID            | Samoa-ID                  | discrete | numeric   |          |
| V8  | PHONE           | Phone Number              | discrete | numeric   |          |
| V9  | NAME_HEAD       | Name of Head of household | discrete | character |          |
| V10 | VISIT_DAY       | Day of final visit        | contin   | numeric   |          |
| V11 | VISIT_MONTH     | Month of final visit      | contin   | numeric   |          |
| V12 | VISIT_YEAR      | Year of final visit       | contin   | numeric   |          |
| V13 | TIME_START      | Starting time             | contin   | numeric   |          |
| V14 | TIME_END        | Ending Time               | contin   | numeric   |          |
| V15 | RESULT          | Result                    | discrete | numeric   |          |
| V16 | MALES_YOUTH     | Males age 15-29 years     | discrete | numeric   |          |
| V17 | FEMALES_YOUTH   | Females age 15-29 years   | discrete | numeric   |          |
| V18 | TOTAL_YOUTH     | Total age 15-29 years     | discrete | numeric   |          |
| V19 | MALES_ADULT     | Males adults              | discrete | numeric   |          |
| V20 | FEMALES_ADULT   | Female adults             | discrete | numeric   |          |
| V21 | TOT_ADULTS      | Total adults              | discrete | numeric   |          |
| V22 | MALE_YOUNG      | Males age <15 years       | discrete | numeric   |          |
| V23 | FEMALE_YOUNG    | Females age < 15 years    | discrete | numeric   |          |
| V24 | TOT_YOUNG       | Total age < 15 years      | discrete | numeric   |          |
| V25 | MALES_MEMBERS   | Males members             | discrete | numeric   |          |
| V26 | FEMALES_MEMBERS | Females members           | contin   | numeric   |          |
| V27 | TOTAL_MEMBERS   | Total members             | contin   | numeric   |          |

| ID  | Name    | Label                | Type     | Format  | Question |
|-----|---------|----------------------|----------|---------|----------|
| V28 | IND_QST | Total individual qst | discrete | numeric |          |

## WSM\_2012\_LFS\_Version 12June2013\_SPSS

### Content

Cases 0

Variable(s) 197

Structure Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

| ID  | Name       | Label                           | Type     | Format    | Question |
|-----|------------|---------------------------------|----------|-----------|----------|
| V29 | QHREGION   | Region                          | discrete | numeric   |          |
| V30 | QHDISTRICT | District                        | discrete | numeric   |          |
| V31 | QHVILLAGE  | Village                         | contin   | numeric   |          |
| V32 | QHEA       | Enumeration Area                | discrete | numeric   |          |
| V33 | HHNO       | Household Number                | contin   | numeric   |          |
| V34 | HHWEIGHTS  | Household weights               | contin   | numeric   |          |
| V35 | PN_WEIGHTS | Individual weights              | contin   | numeric   |          |
| V36 | A_1        | Person Number                   | contin   | numeric   |          |
| V37 | A_2        | Name of Individual              | discrete | character |          |
| V38 | A_3        | Respondent line number          | discrete | numeric   |          |
| V39 | A_4        | Relationship                    | discrete | numeric   |          |
| V40 | A_5        | Sex                             | discrete | numeric   |          |
| V41 | A_6        | Age by Octoberr 1st             | discrete | numeric   |          |
| V42 | A_7        | Eligibility for youth interview | discrete | numeric   |          |
| V43 | A_8        | Marital Status                  | discrete | numeric   |          |
| V44 | A_9        | Difficulties seeing             | discrete | numeric   |          |
| V45 | A_10       | Difficulties hearing            | discrete | numeric   |          |
| V46 | A_11       | Difficulties walking            | discrete | numeric   |          |
| V47 | A_12       | Difficulties concentrating      | discrete | numeric   |          |
| V48 | A_13       | Difficulties in selfcare        | discrete | numeric   |          |
| V49 | B_1        | Language                        | discrete | numeric   |          |
| V50 | B_2A       | Reading                         | discrete | numeric   |          |
| V51 | B_2B       | Writing                         | discrete | numeric   |          |
| V52 | B_2C       | Understand                      | discrete | numeric   |          |
| V53 | B_3        | Is attending school             | discrete | numeric   |          |
| V54 | B_4        | Current grade                   | discrete | numeric   |          |
| V55 | B_5        | Ever attended school            | discrete | numeric   |          |

| ID  | Name | Label                                     | Type     | Format  | Question |
|-----|------|---|----------|---------|----------|
| V56 | B_6  | Reason of never attending school          | discrete | numeric |          |
| V57 | B_7  | Highest grade completed                   | discrete | numeric |          |
| V58 | B_8  | Why left school                           | discrete | numeric |          |
| V59 | B_9  | Age left school                           | discrete | numeric |          |
| V60 | B_10 | Age at grade 1                            | discrete | numeric |          |
| V61 | C_1  | Did attend any other course               | discrete | numeric |          |
| V62 | C_2  | Tot trainings attend                      | discrete | numeric |          |
| V63 | C_3  | Most recent training attend               | discrete | numeric |          |
| V64 | C_4  | Duration of training                      | discrete | numeric |          |
| V65 | C_5  | Provider of training                      | discrete | numeric |          |
| V66 | C_6  | Subject of the mos recent training        | discrete | numeric |          |
| V67 | C_7  | How long did attend training              | discrete | numeric |          |
| V68 | C_8  | Who was the main provider of the training | discrete | numeric |          |
| V69 | D_1A | Any business                              | discrete | numeric |          |
| V70 | D_1B | Any work for pay                          | discrete | numeric |          |
| V71 | D_1C | Any work in kind                          | discrete | numeric |          |
| V72 | D_2  | Temporary absent from work                | discrete | numeric |          |
| V73 | D_3  | Reason of absent from work                | discrete | numeric |          |
| V74 | E_2  | Main type of work (Occupation)            | discrete | numeric |          |
| V75 | E_4  | Main service provided (Industry)          | discrete | numeric |          |
| V76 | E_5  | Total workers at working place            | discrete | numeric |          |
| V77 | E_6  | Place of work                             | discrete | numeric |          |
| V78 | E_7  | Status of work                            | discrete | numeric |          |
| V79 | E_8  | Registered with MCIL                      | discrete | numeric |          |
| V80 | E_9  | Activity status                           | discrete | numeric |          |
| V81 | E_10 | Contribution to retirement/pension fund   | discrete | numeric |          |
| V82 | E_11 | Benefit ffrom annual leave                | discrete | numeric |          |
| V83 | E_12 | Paid sick leave                           | discrete | numeric |          |
| V84 | E_13 | Other benefit                             | discrete | numeric |          |
| V85 | E_14 | Income tax from higher salary             | discrete | numeric |          |
| V86 | E_15 | Contract employed                         | discrete | numeric |          |
| V87 | E_16 | Type of agreement                         | discrete | numeric |          |
| V88 | E_17 | Duration of contract                      | discrete | numeric |          |
| V89 | E_18 | Why duration of contract                  | discrete | numeric |          |
| V90 | E_19 | Trade union member                        | discrete | numeric |          |
| V91 | E_20 | Do salary affect agreement                | discrete | numeric |          |
| V92 | E_21 | Satisfaction                              | discrete | numeric |          |
| V93 | E_22 | Base of payment                           | discrete | numeric |          |

| ID   | Name  | Label                                     | Type     | Format  | Question |
|------|-------|---|----------|---------|----------|
| V94  | E_23A | Payment in cash                           | discrete | numeric |          |
| V95  | E_23B | Payment in kind                           | contin   | numeric |          |
| V96  | E_24A | Period cash                               | discrete | numeric |          |
| V97  | E_24B | Period in kind                            | discrete | numeric |          |
| V98  | E_25  | Total hours work                          | contin   | numeric |          |
| V99  | E_26A | Fortnight cash                            | contin   | numeric |          |
| V100 | E_26B | Fortnight in kind                         | contin   | numeric |          |
| V101 | E_27  | Why choose self employed                  | discrete | numeric |          |
| V102 | F_1A  | Total hours in main activity              | discrete | numeric |          |
| V103 | F_1B  | Total hours in other activities           | discrete | numeric |          |
| V104 | F_1C  | Total hours in all activities             | discrete | numeric |          |
| V105 | F_2AM | F2am                                      | contin   | numeric |          |
| V106 | F_2AO | F2ao                                      | contin   | numeric |          |
| V107 | F_2BM | f2bm                                      | contin   | numeric |          |
| V108 | F_2BO | f2bo                                      | discrete | numeric |          |
| V109 | F_2CM | f2cm                                      | contin   | numeric |          |
| V110 | F_2CO | f2co                                      | discrete | numeric |          |
| V111 | F_2DM | f2dm                                      | contin   | numeric |          |
| V112 | F_2DO | f2do                                      | discrete | numeric |          |
| V113 | F_2EM | f2em                                      | contin   | numeric |          |
| V114 | F_2EO | f2eo                                      | discrete | numeric |          |
| V115 | F_2FM | f2fm                                      | contin   | numeric |          |
| V116 | F_2FO | f2fo                                      | discrete | numeric |          |
| V117 | F_2GM | f2gm                                      | contin   | numeric |          |
| V118 | F_2GO | f2go                                      | discrete | numeric |          |
| V119 | F_3   | f3  | discrete | numeric |          |
| V120 | G_1   | Would like to work additional hours       | discrete | numeric |          |
| V121 | G_2   | Total additional hours                    | contin   | numeric |          |
| V122 | G_3   | Would like to change employment situation | discrete | numeric |          |
| V123 | G_4   | Reason to change employment situation     | discrete | numeric |          |
| V124 | G_5   | Look for another job to replace current   | discrete | numeric |          |
| V125 | G_6   | Look for extra work                       | discrete | numeric |          |
| V126 | G_7   | What to do to find extra work             | discrete | numeric |          |
| V127 | H_1   | Look for work in the last 30 days         | discrete | numeric |          |
| V128 | H_2   | What to do to find a job                  | discrete | numeric |          |
| V129 | H_3   | Work in the last 7 days                   | discrete | numeric |          |
| V130 | H_4   | Reason of not seeking for work            | discrete | numeric |          |
| V131 | H_5   | Look for work in the last 12 months       | discrete | numeric |          |

| ID   | Name    | Label   | Type     | Format  | Question |
|------|---------|---|----------|---------|----------|
| V132 | H_6     | How long since looking for wwork              | discrete | numeric |          |
| V133 | H_7     | Avaialable for work in the last 7 days        | discrete | numeric |          |
| V134 | H_8     | Reason of not available                       | discrete | numeric |          |
| V135 | H_9     | Main reason of not wanting to work            | discrete | numeric |          |
| V136 | I_1     | Do you want to work in the future             | discrete | numeric |          |
| V137 | I_2     | Do you want to continue training in the futur | discrete | numeric |          |
| V138 | I_3     | Expected highest training                     | discrete | numeric |          |
| V139 | J_1     | Was hurt in an accident in the last 12 months | discrete | numeric |          |
| V140 | J_2     | Absent from work due to accidents             | discrete | numeric |          |
| V141 | J_3     | Injuries restrict work                        | discrete | numeric |          |
| V142 | J_4     | How many innjuries in the last 12 months      | discrete | numeric |          |
| V143 | J_5     | Type of injury received                       | discrete | numeric |          |
| V144 | J_6     | Kind of work done when accident happen        | discrete | numeric |          |
| V145 | J_7     | Main duties                                   | discrete | numeric |          |
| V146 | J_9     | Services provided at place of work            | discrete | numeric |          |
| V147 | J_10    | Days absent due to injury                     | discrete | numeric |          |
| V148 | J_11_1  | Dust fumes                                    | discrete | numeric |          |
| V149 | J_11_2  | Fire, gas or flames                           | discrete | numeric |          |
| V150 | J_11_3  | Loud noise off vibration                      | discrete | numeric |          |
| V151 | J_11_4  | Extreme cold or heat                          | discrete | numeric |          |
| V152 | J_11_5  | Dangerous tools                               | discrete | numeric |          |
| V153 | J_11_6  | Work underground                              | discrete | numeric |          |
| V154 | J_11_7  | Work at heights                               | discrete | numeric |          |
| V155 | J_11_8  | Water/Lake/Pond/River                         | discrete | numeric |          |
| V156 | J_11_9  | Workplace too dark                            | discrete | numeric |          |
| V157 | J_11_10 | Insufficient ventilation                      | discrete | numeric |          |
| V158 | J_11_11 | Chemicals                                     | discrete | numeric |          |
| V159 | J_11_12 | Explosives                                    | discrete | numeric |          |
| V160 | J_11_13 | Other things                                  | discrete | numeric |          |
| V161 | J_12_1  | Constantly shouted at                         | discrete | numeric |          |
| V162 | J_12_2  | Repeatedly insulted                           | discrete | numeric |          |
| V163 | J_12_3  | Beaten/Physically hurt                        | discrete | numeric |          |
| V164 | J_12_4  | Sexually abused                               | discrete | numeric |          |
| V165 | J_12_5  | Others  | discrete | numeric |          |
| V166 | K_1     | Work on own plot etc                          | discrete | numeric |          |
| V167 | K1_HRS  | Total hours worked on own plot                | contin   | numeric |          |
| V168 | K_1B    | Production status                             | discrete | numeric |          |
| V169 | K_2     | Looking after animals for own consumption     | discrete | numeric |          |

| ID   | Name      | Label   | Type     | Format    | Question |
|------|-----------|---|----------|-----------|----------|
| V170 | K2_HRS    | Total hours looking after livestock for home onsumption | contin   | numeric   |          |
| V171 | K_2B      | Animal production status                                | discrete | numeric   |          |
| V172 | K_3       | Repair work on own houses                               | discrete | numeric   |          |
| V173 | K3_HRS    | Total hours on Repair work on own house, farm plot etc  | contin   | numeric   |          |
| V174 | K_4       | Catch any fish, prawns etc                              | discrete | numeric   |          |
| V175 | K4_HRS    | Total hours to catch any fish, prawns etc               | contin   | numeric   |          |
| V176 | K_4B      | Products status   | discrete | numeric   |          |
| V177 | K_5       | Fetch water or collect firewood                         | discrete | numeric   |          |
| V178 | K5_HRS    | Total hours fetch water or collect firewood             | contin   | numeric   |          |
| V179 | K_5B      | Products collected status                               | discrete | numeric   |          |
| V180 | K_6       | Produce clothing, furniture etc                         | discrete | numeric   |          |
| V181 | K6_HRS    | Total hours produce clothing etc                        | contin   | numeric   |          |
| V182 | K_6B      | Production  | discrete | numeric   |          |
| V183 | B_60      | B_6 Others  | discrete | character |          |
| V184 | B_80      | B_8 Others  | discrete | character |          |
| V185 | C_50      | C_5 Others  | discrete | character |          |
| V186 | C_80      | C_8 Others  | discrete | character |          |
| V187 | D_30      | D_3 Others  | discrete | character |          |
| V188 | E_60      | E_6 Others  | discrete | character |          |
| V189 | E_70      | E_7 Others  | discrete | character |          |
| V190 | E_90      | E_9 Others  | discrete | character |          |
| V191 | E_180     | E_18 Others   | discrete | character |          |
| V192 | E_220     | E_22 Others   | discrete | character |          |
| V193 | E_240     | E_24 Others   | discrete | character |          |
| V194 | G_40      | G_4 Others  | discrete | character |          |
| V195 | G_70      | G_7 Others  | discrete | character |          |
| V196 | H_20      | H_2 Others  | discrete | character |          |
| V197 | H_40      | H_4 Others  | discrete | character |          |
| V198 | H_80      | H_8 Others  | discrete | character |          |
| V199 | H_90      | H_9 Others  | discrete | character |          |
| V200 | J_50      | J_5 Others  | discrete | character |          |
| V201 | J_60      | J_6 Others  | discrete | character |          |
| V202 | J_11_130  | J_13 Others   | discrete | character |          |
| V203 | J_12_50   | J_12 Others   | discrete | character |          |
| V204 | LITERACY  | Literacy  | discrete | numeric   |          |
| V205 | ED_LEVEL  | Educational Level                                       | discrete | numeric   |          |
| V206 | SCH_YEARS | Years of schooling                                      | discrete | numeric   |          |
| V207 | EAP       | Economic Activity Status                                | discrete | numeric   |          |

| ID   | Name            | Label                             | Type     | Format  | Question |
|------|-----------------|-----------------------------------|----------|---------|----------|
| V208 | F2              | Total Hours                       | contin   | numeric |          |
| V209 | F2M             | Hours for main activities         | discrete | numeric |          |
| V210 | UNDEREMPLOYMENT | Underemployment                   | discrete | numeric |          |
| V211 | INST_SECTOR     | Institutional Sector              | discrete | numeric |          |
| V212 | INFORMAL        | Informal                          | discrete | numeric |          |
| V213 | SUBS_PROD       | Subsistence Production            | discrete | numeric |          |
| V214 | SUBS_HOUSE      | Subsistence Household Consumption | discrete | numeric |          |
| V215 | SUBS_EMPLOY     | Subsistence Employment            | discrete | numeric |          |
| V216 | ADJ_EAP         | Adjusted employment               | discrete | numeric |          |
| V217 | E23M_WAGE       | Earnings from wage employment     | contin   | numeric |          |
| V218 | E23M_SELF       | Earnings from self employment     | contin   | numeric |          |
| V219 | E23M            | Earnings from employment          | contin   | numeric |          |
| V220 | DISABILITY      | Disability                        | discrete | numeric |          |
| V221 | TRANSITION      | Transition                        | discrete | numeric |          |
| V222 | SWTS_RESULT     | SWTS Result Code                  | discrete | numeric |          |
| V223 | A_6_Grps5       | Age groups 5 years                | discrete | numeric |          |
| V224 | URB_RUR         | Urban & rural areas               | discrete | numeric |          |
| V225 | filter_\$       | ADJ_EAP = 1 (FILTER)              | discrete | numeric |          |



## Region (QHREGION)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## District (QHDISTRICT)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-48

Valid cases: 0  
 Invalid: 0

## Village (QHVILLAGE)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-51

Valid cases: 0  
 Invalid: 0

## Enumeration Area (QHEA)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Household Number (HHNO)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-211

Valid cases: 0  
 Invalid: 0

## Weights (HWEIGHTS)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 4  
 Range: 5.0128-18.798

Valid cases: 0  
 Invalid: 0

## Samoa-ID (WSID)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0  
 Range: 1020101-4480303

Valid cases: 0  
 Invalid: 0

## Phone Number (PHONE)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 7  
 Decimals: 0

Valid cases: 0  
 Invalid: 0

## Name of Head of household (NAME\_HEAD)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 0  
 Invalid: 0

## Day of final visit (VISIT\_DAY)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Month of final visit (VISIT\_MONTH)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

## Month of final visit (VISIT\_MONTH)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

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

Valid cases: 0  
 Invalid: 0

## Year of final visit (VISIT\_YEAR)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 2012-9999

Valid cases: 0  
 Invalid: 0

## Starting time (TIME\_START)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 0-99.99

Valid cases: 0  
 Invalid: 0

## Ending Time (TIME\_END)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 2  
 Range: 0-99.99

Valid cases: 0  
 Invalid: 0

## Result (RESULT)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Males age 15-29 years (MALES\_YOUTH)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

## Males age 15-29 years (MALES\_YOUTH)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-7

Valid cases: 0  
 Invalid: 0

## Females age 15-29 years (FEMALES\_YOUTH)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-6

Valid cases: 0  
 Invalid: 0

## Total age 15-29 years (TOTAL\_YOUTH)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Males adults (MALES\_ADULT)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-8

Valid cases: 0  
 Invalid: 0

## Female adults (FEMALES\_ADULT)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Total adults (TOT\_ADULTS)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-17

Valid cases: 0  
 Invalid: 0

## Males age &lt;15 years (MALE\_YOUNG)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Females age &lt; 15 years (FEMALE\_YOUNG)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-11

Valid cases: 0  
 Invalid: 0

## Total age &lt; 15 years (TOT\_YOUNG)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-19

Valid cases: 0  
 Invalid: 0

## Males members (MALES\_MEMBERS)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Females members (FEMALES\_MEMBERS)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-22

Valid cases: 0  
 Invalid: 0

## Total members (TOTAL\_MEMBERS)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-36

Valid cases: 0  
 Invalid: 0

## Total individual qst (IND\_QST)

File: WSM\_2012\_LFS\_COVER (households)\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Region (QHREGION)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## District (QHDISTRICT)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-48

Valid cases: 0  
 Invalid: 0

## Village (QHVILLAGE)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-51

Valid cases: 0  
 Invalid: 0

## Enumeration Area (QHEA)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Household Number (HHNO)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 1-211

Valid cases: 0  
 Invalid: 0

## Household weights (HHWEIGHTS)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 4  
 Range: 5.0128-18.798

Valid cases: 0  
 Invalid: 0

## Individual weights (PN\_WEIGHTS)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 8  
 Decimals: 4  
 Range: 6.431-25.8415

Valid cases: 0  
 Invalid: 0

## Person Number (A\_1)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-36

Valid cases: 0  
 Invalid: 0

## Name of Individual (A\_2)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 15

Valid cases: 0  
 Invalid: 0

## Respondent line number (A\_3)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-21  
 Invalid: 99

Valid cases: 0  
 Invalid: 0

## Relationship (A\_4)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

## Relationship (A\_4)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Sex (A\_5)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Age by Octoberr 1st (A\_6)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Eligibility for youth interview (A\_7)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Marital Status (A\_8)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Difficulties seeing (A\_9)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Difficulties hearing (A\_10)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Difficulties walking (A\_11)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Difficulties concentrating (A\_12)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Difficulties in selfcare (A\_13)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Language (B\_1)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Reading (B\_2A)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Writing (B\_2B)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Understand (B\_2C)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Is attending school (B\_3)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Current grade (B\_4)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Ever attended school (B\_5)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Reason of never attending school (B\_6)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Highest grade completed (B\_7)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Why left school (B\_8)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Age left school (B\_9)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 4-99

Valid cases: 0  
 Invalid: 0

## Age at grade 1 (B\_10)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Did attend any other course (C\_1)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Tot trainings attend (C\_2)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Most recent training attend (C\_3)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 10-999

Valid cases: 0  
 Invalid: 0

## Duration of training (C\_4)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Provider of training (C\_5)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Subject of the mos recent training (C\_6)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 10-999

Valid cases: 0  
 Invalid: 0

## How long did attend training (C\_7)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Who was the main provider of the trainning (C\_8)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Any business (D\_1A)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Any work for pay (D\_1B)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Any work in kind (D\_1C)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Temporary absent from work (D\_2)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Reason of absent from work (D\_3)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Main type of work (Occupation) (E\_2)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 110-9629

Valid cases: 0  
 Invalid: 0

## Main service provided (Industry) (E\_4)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 111-9900

Valid cases: 0  
 Invalid: 0

## Total workers at working place (E\_5)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Place of work (E\_6)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Status of work (E\_7)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Registered with MCIL (E\_8)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Activity status (E\_9)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Contribution to retirement/pension fund (E\_10)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Benefit from annual leave (E\_11)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Paid sick leave (E\_12)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Other benefit (E\_13)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Income tax from higher salary (E\_14)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Contract employed (E\_15)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Type of agreement (E\_16)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Duration of contract (E\_17)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Why duration of contract (E\_18)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Trade union member (E\_19)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Do salary affect agreement (E\_20)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Satisfaction (E\_21)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Base of payment (E\_22)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Payment in cash (E\_23A)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-22000  
 Invalid: 999999

Valid cases: 0  
 Invalid: 0

## Payment in kind (E\_23B)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-1500  
 Invalid: 999999

Valid cases: 0  
 Invalid: 0

## Period cash (E\_24A)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Period in kind (E\_24B)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Total hours work (E\_25)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Fortnight cash (E\_26A)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-30000

Valid cases: 0  
 Invalid: 0

## Fortnight in kind (E\_26B)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-9999

Valid cases: 0  
 Invalid: 0

## Why choose self employed (E\_27)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Total hours in main activity (F\_1A)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 2-999

Valid cases: 0  
 Invalid: 0

## Total hours in other activities (F\_1B)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Total hours in all activities (F\_1C)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 3  
 Decimals: 0  
 Range: 4-999

Valid cases: 0  
 Invalid: 0

## F2am (F\_2AM)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-24

Valid cases: 0  
 Invalid: 0

## F2ao (F\_2AO)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-21

Valid cases: 0  
 Invalid: 0

## f2bm (F\_2BM)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-24

Valid cases: 0  
 Invalid: 0

## f2bo (F\_2BO)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

f2cm (F\_2CM)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-24

Valid cases: 0  
 Invalid: 0

f2co (F\_2CO)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

f2dm (F\_2DM)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-24

Valid cases: 0  
 Invalid: 0

f2do (F\_2DO)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

f2em (F\_2EM)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-24

Valid cases: 0  
 Invalid: 0

f2eo (F\_2EO)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-13

Valid cases: 0  
 Invalid: 0

f2fm (F\_2FM)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-24

Valid cases: 0  
 Invalid: 0

f2fo (F\_2FO)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

f2gm (F\_2GM)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 0-24

Valid cases: 0  
 Invalid: 0

f2go (F\_2GO)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

f3 (F\_3)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

Would like to work additional hours (G\_1)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

Total additional hours (G\_2)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

Would like to change employment situation (G\_3)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

Reason to change employment situation (G\_4)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Look for another job to replace current (G\_5)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Look for extra work (G\_6)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## What to do to find extra work (G\_7)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Look for work in the last 30 days (H\_1)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## What to do to find a job (H\_2)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Work in the last 7days (H\_3)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Reason of not seeking for wokrk (H\_4)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Look for work in the last 12 months (H\_5)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## How long since looking for wwork (H\_6)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Avaialable for work in the last 7 days (H\_7)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Reason of not available (H\_8)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Main reason of not wanting to work (H\_9)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Do you want to work in the future (I\_1)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Do you want to continue training in the futur (I\_2)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Expected highest training (I\_3)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Was hurt in an accident in the last 12 months (J\_1)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Absent from work due to accidents (J\_2)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Injuries restrict work (J\_3)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## How many innjuries in the last 12 months (J\_4)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Type of injury received (J\_5)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Kind of work done when accident happen (J\_6)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Main duties (J\_7)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 110-9629

Valid cases: 0  
 Invalid: 0

## Services provided at place of work (J\_9)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 111-9900

Valid cases: 0  
 Invalid: 0

## Days absent due to injury (J\_10)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 2  
 Decimals: 0  
 Range: 1-98

Valid cases: 0  
 Invalid: 0

## Dust fumes (J\_11\_1)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

Fire, gas or flames (J\_11\_2)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

#### Overview

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

Valid cases: 0  
Invalid: 0

Loud noise off vibration (J\_11\_3)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

#### Overview

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

Valid cases: 0  
Invalid: 0

Extreme cold or heat (J\_11\_4)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

#### Overview

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

Valid cases: 0  
Invalid: 0

Dangerous tools (J\_11\_5)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

#### Overview

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

Valid cases: 0  
Invalid: 0

Work underground (J\_11\_6)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

#### Overview

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

Valid cases: 0  
Invalid: 0

## Work at heights (J\_11\_7)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Water/Lake/Pond/River (J\_11\_8)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Workplace too dark (J\_11\_9)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Insufficient ventilation (J\_11\_10)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Chemicals (J\_11\_11)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Explosives (J\_11\_12)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Other things (J\_11\_13)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Constantly shouted at (J\_12\_1)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Repeatedly insulted (J\_12\_2)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Beaten/Physically hurt (J\_12\_3)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Sexually abused (J\_12\_4)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Others (J\_12\_5)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Work on own plot etc (K\_1)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Total hours worked on own plot (K1\_HRS)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Production status (K\_1B)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Looking after animals for own consumption (K\_2)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Total hours looking after livestock for home onsumption (K2\_HRS)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Animal production status (K\_2B)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Repair work on own houses (K\_3)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Total hours on Repair work on own house, farm plot etc (K3\_HRS)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Catch any fish, prawns etc (K\_4)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Total hours to catch any fish, prawns etc (K4\_HRS)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Products status (K\_4B)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Fetch water or collect firewood (K\_5)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Total hours fetch water or collect firewood (K5\_HRS)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Products collected status (K\_5B)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Produce clothing, furniture etc (K\_6)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Total hours produce clothing etc (K6\_HRS)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Production (K\_6B)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## B\_6 Others (B\_6O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 0  
 Invalid: 0

## B\_8 Others (B\_8O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

## B\_8 Others (B\_8O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 0  
 Invalid: 0

## C\_5 Others (C\_5O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 0  
 Invalid: 0

## C\_8 Others (C\_8O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 0  
 Invalid: 0

## D\_3 Others (D\_3O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 0  
 Invalid: 0

## E\_6 Others (E\_6O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 0  
 Invalid: 0

## E\_7 Others (E\_7O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 0  
 Invalid: 0

## E\_9 Others (E\_90)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
Format: character  
Width: 10

Valid cases: 0  
Invalid: 0

## E\_18 Others (E\_180)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
Format: character  
Width: 10

Valid cases: 0  
Invalid: 0

## E\_22 Others (E\_220)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
Format: character  
Width: 10

Valid cases: 0  
Invalid: 0

## E\_24 Others (E\_240)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
Format: character  
Width: 10

Valid cases: 0  
Invalid: 0

## G\_4 Others (G\_40)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
Format: character  
Width: 10

Valid cases: 0  
Invalid: 0

## G\_7 Others (G\_70)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
Format: character  
Width: 10

Valid cases: 0  
Invalid: 0

## H\_2 Others (H\_2O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 0  
 Invalid: 0

## H\_4 Others (H\_4O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 0  
 Invalid: 0

## H\_8 Others (H\_8O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 0  
 Invalid: 0

## H\_9 Others (H\_9O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 0  
 Invalid: 0

## J\_5 Others (J\_5O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 0  
 Invalid: 0

## J\_6 Others (J\_6O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 0  
 Invalid: 0

## J\_13 Others (J\_11\_13O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 0  
 Invalid: 0

## J\_12 Others (J\_12\_5O)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: character  
 Width: 10

Valid cases: 0  
 Invalid: 0

## Literacy (LITERACY)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Educational Level (ED\_LEVEL)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Years of schooling (SCH\_YEARS)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Economic Activity Status (EAP)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

## Economic Activity Status (EAP)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

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

Valid cases: 0  
 Invalid: 0

## Total Hours (F2)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-168

Valid cases: 0  
 Invalid: 0

## Hours for main activities (F2M)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 4  
 Decimals: 0  
 Range: 0-418

Valid cases: 0  
 Invalid: 0

## Underemployment (UNDEREMPLOYMENT)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Institutional Sector (INST\_SECTOR)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Informal (INFORMAL)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

## Informal (INFORMAL)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Subsistence Production (SUBS\_PROD)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Subsistence Household Consumption (SUBS\_HOUSE)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Subsistence Employment (SUBS\_EMPLOY)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Adjusted employment (ADJ\_EAP)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Earnings from wage employment (E23M\_WAGE)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-48000

Valid cases: 0  
 Invalid: 0

## Earnings from self employment (E23M\_SELF)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-60000

Valid cases: 0  
 Invalid: 0

## Earnings from employment (E23M)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Continuous  
 Format: numeric  
 Width: 6  
 Decimals: 0  
 Range: 0-60000

Valid cases: 0  
 Invalid: 0

## Disability (DISABILITY)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Transition (TRANSITION)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## SWTS Result Code (SWTS\_RESULT)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0

## Age groups 5 years (A\_6\_Grps5)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: 1-14

Valid cases: 0  
 Invalid: 0

## Urban &amp; rural areas (URB\_RUR)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

Type: Discrete  
 Format: numeric  
 Width: 8  
 Decimals: 2  
 Range: 1-2

Valid cases: 0  
 Invalid: 0

## ADJ\_EAP = 1 (FILTER) (filter\_\$)

File: WSM\_2012\_LFS\_Version 12June2013\_SPSS

**Overview**

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

Valid cases: 0  
 Invalid: 0