

Fiji - Employment and Unemployment Survey 2004-2005

Report generated on: April 25, 2017

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Overview

Identification

ID NUMBER

FJI_2004_EUS_v01_M_ILO

Version

VERSION DESCRIPTION

Version 01

Overview

ABSTRACT

The 2004-05 Household Survey of Employment and Unemployment aimed to meet the data requirements of planners working towards improving the quality and productivity of Fiji's human resources. The principal objective of the survey was to obtain comprehensive statistical data on the economically active population, comprising employed and unemployed persons, as well as on the inactive population of working age. From the data, the size and structure of the country's workforce have been determined. When compared to figures of previous years, changes in the labour market and in the employment situation can be obtained.

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

- Household
- Individual

Scope

NOTES

The scope of the study includes:

- Occupation
- Employment
- unemployment
- Income
- Transport
- Migration
- demographics

TOPICS

Topic	Vocabulary	URI
Education	ILO	
Employment	ILO	
Unemployment	ILO	

Topic	Vocabulary	URI
Migration & Remittances	ILO	
Household Income	ILO	
Household Earnings	ILO	
Transport	ILO	
Labour Force	ILO	
Other Work Activities	ILO	

KEYWORDS

Handicapped, Economically Active, Community Workers, Wage earner, Family worker

Coverage

GEOGRAPHIC COVERAGE

National

UNIVERSE

Whole population excluding the following groups: Persons living in institutions and non-Fiji citizens (non-permit holders).

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Fiji Bureau of Statistics	Government of Fiji

FUNDING

Name	Abbreviation	Role
Government of Fiji	GovFJI	Funded the survey

Metadata Production

METADATA PRODUCED BY

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

DATE OF METADATA PRODUCTION

2016-08-31

DDI DOCUMENT ID

DDI_FJI_2004_EUS_v01_M_ILO

Sampling

Sampling Procedure

Sampling Design

The survey included all householders in conventional dwellings distributed in localities within the urban and urban sectors of the four administrative divisions namely Central, Eastern, Western and Northern.

The target population was Fiji Citizens and permit holders in conventional dwellings excluding those found in households of non-Fiji citizens, hospitals, prisons, hotels, temporary construction sites, boarding schools and similar institutions.

A sampling frame was constructed using the count of conventional households gathered from the listing stage for HIES 2002-2003 and information gathered from updates to EAs identified to have had significant changes in household numbers. In previous surveys the sample was drawn from a sampling frame taken from the immediate past census. This would not have been suitable for this survey, as the last census was taken almost 10 years ago. Since then, there has been considerable rural: urban drift, while the urban boundaries have extended significantly in many areas, for example, along the Nadi and Lautoka corridor.

A sample of 3000 households was targeted using a two stage stratified systematic sampling. The first stage involved the selection of 300 EAs in proportion to the number of households in each stratum. In the second stage, a random sample of 10 households within each identified EA was selected. This sample, including a reserve pool, was drawn from a list of households in EA stratified by household size and ethnicity.

Response Rate

Response rate is 100%.

Weighting

Based on the sampling design and the stratified two stage systematic sampling procedure, the weights were calculated as follows:

N_i = Total number of Households in i (th) stratum in EUS Frame 2004

N_{ij} = Total number of Households in i (th) stratum/ j (th) EA in EUS Frame 2004

n_{ij} = Total number of Households in i (th) stratum/ j EA during listing

h_{ij} (47) = Actual number of households surveyed in i (th) stratum/ j (th) EA

n_{ij} = Number of EAs selected in i (th) stratum

Questionnaires

No content available

Data Collection

Data Collection Dates

Start	End	Cycle
2004	2005	N/A

Time Periods

Start	End	Cycle
2004	2005	N/A

Data Collection Mode

Face-to-face [f2f]

Data Processing

Data Editing

Coding and Data Entry

Once the schedules were returned, coders tallied counts of population and households by ethnicity. Written responses were standardized. These tasks include coding the main occupation and industry of the employed and those involved in any economic activity including responses of those not in the labour force. Separate data entry screens were used for the Schedule 1- Listing, and Schedule 2- Main schedule using CSPro, a survey data processing software. The data entry screens had built in skip patterns derived from the questionnaire, simplifying data entry and editing.

Editing

Some editing were done in the field and verified at coding stages. However a more thorough check involved printing all entered information and the verifying against field records item by item. This ensured that data gathered from the field was not lost in transition during data entry through to output. Consistency and structural checks on the data were part of the tasks carried out at the compilation stages of the final database. The calculated weight was assigned to each record at this edit stage. Data frequencies on variables also provided an indication of the effectiveness of the data collection exercise, particularly in checking the required number of households to be visited per EA. Weighted frequencies further provided an indication of the accuracy of the data collection and monitoring survey processes as a whole.

Verification

Verification of information was done by enumerator on repeat household visits during the week allocated for completion of the main questionnaire. Checks on age and relationship of members of the household to the head were some of the initial tasks in making sure that respondents provided information with a highest acceptable degree of accuracy and consistency. For working employees, enumerators were able to access statements of emoluments and at times balance sheets for those involved in sale of goods and services.

Other Processing

Generally data processing for EUS 2004-2005 started in the field with emphasis on verifying the consistency of responses and making sure that data structure and counts corresponded with expected number. Each of the four stations was required to manage its own data collection through to data entry and editing phases before data was sent to the central workstation in Suva for final checks and compilation of the database.

Data Appraisal

Estimates of Sampling Error

The estimates from the survey refer to population of Fiji Citizens and permit holders of the targeted population indicated above who lived in conventional dwellings or non-institutional households. Thus, the population estimates will be lower than the usual demographic. it should be noted that all the survey estimates will be subject to their own sampling errors.

File Description

Variable List

FJI_2004_EUS_v01_M_STATA

Content

Cases 13971

Variable(s) 128

Structure Type:
Keys: ()

Version

Producer

Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1	subround	Sub Round	discrete	numeric	
V2	batchnum	Batch Number	contin	numeric	
V3	lotnum	Lot Number	discrete	numeric	
V4	division	Division	discrete	numeric	
V5	ea	Enumeration Area	discrete	numeric	
V6	hhldnum	Household Number	contin	numeric	
V7	REC_TYPE		discrete	character	
V8	persnum	1.1 Person Number	discrete	numeric	
V9	relat	1.2 Relationship	discrete	numeric	
V10	ethnicity	1.3 Ethnicity	discrete	numeric	
V11	sex	1.4 Sex	discrete	numeric	
V12	dob	1.5 Date of Birth	contin	numeric	
V13	day	1.5 Day	contin	numeric	
V14	month	1.5 Month	discrete	numeric	
V15	year	1.5 Year	contin	numeric	
V16	age	Age	contin	numeric	
V17	marstat	1.6 Marital Status	discrete	numeric	
V18	schooling	1.7 Schooling	discrete	numeric	
V19	attainment	1.8 Attainment	discrete	numeric	
V20	qualification_pursued	1.8 Qualification Pursued	contin	numeric	
V21	tertiary	1.9 Tertiary Qualification	discrete	numeric	
V22	provbth	1.10 Province of Birth	contin	numeric	
V23	tikinabth	Tikina of Birth	contin	numeric	
V24	localbth	Locality of Birth	contin	numeric	
V25	stay	1.11 Length of Stay	discrete	numeric	
V26	prov	Province of Previous Residence	discrete	numeric	
V27	tikina	Tikina in Previous residence	discrete	numeric	
V28	locality	Locality in Previous residence	discrete	numeric	

ID	Name	Label	Type	Format	Question
V29	choresa	1.13 Cooking	contin	numeric	
V30	choresb	1.13 b] Washing Clothes	contin	numeric	
V31	choresc	1.13 c] Child Care	contin	numeric	
V32	choresd	1.13 d] Gardening, Compound Cleaning, Grass Cutting	contin	numeric	
V33	chorese	1.13 e] Other [specify]	contin	numeric	
V34	disable	1.14 Any Disability/Impairment	discrete	numeric	
V35	disability	Type of Disability	contin	numeric	
V36	activ12mona	1.15 a] Work for Wages	discrete	numeric	
V37	activ12monb	1.15 b] Work in Family Business	discrete	numeric	
V38	activ12monc	1.15 c] Grow Food, catch fish, make article for sale or bart	discrete	numeric	
V39	activ12mond	1.15 d] Grow Food, catch fish, make articles for home consum	discrete	numeric	
V40	activ12mone	1.15 e] Unpaid Community Worker Fulltime	discrete	numeric	
V41	inact12mon	1.16 Reason for Inactivity	discrete	numeric	
V42	occup1	2.1 Main Occupation	contin	numeric	
V43	indus1	2.2 Industry	contin	numeric	
V44	reg1	2.3 Registered Company ?	discrete	numeric	
V45	empstat1	2.4 Employment Status	discrete	numeric	
V46	dayswrkd1	2.5 Days Worked	discrete	numeric	
V47	hrswrkd	2.6 Hours Worked	discrete	numeric	
V48	own1	2.7 Do you Own Business	discrete	numeric	
V49	rent1	2.7 [b] Renting/Leasing	contin	numeric	
V50	activ2	2.8 Second Activity	discrete	numeric	
V51	occup2	2.9 Nature of Activity	contin	numeric	
V52	indus2	2.10 Industry	contin	numeric	
V53	reg2	2.11 Registered/Licensed	discrete	numeric	
V54	empstat2	2.12 Employment Status	discrete	numeric	
V55	dayswrkd2	2.13 Days Worked	discrete	numeric	
V56	hrswrkd2	2.14 Hours Worked	discrete	numeric	
V57	activ3	2.15 Any Other Activity	discrete	numeric	
V58	occup3	2.16 Nature of Activity	contin	numeric	
V59	indus3	2.17 Industry	contin	numeric	
V60	reg3	2.18 Registered/Licensed	discrete	numeric	
V61	empstat3	2.19 Employment Status	discrete	numeric	
V62	dayswrkd3	2.20 Days Worked	discrete	numeric	
V63	hrswrkd3	2.21 Hours Worked	discrete	numeric	
V64	morework	2.22 Available for Additional Work	discrete	numeric	
V65	daysavail	2.23 Days for Additional Work	discrete	numeric	
V66	hrsavail	2.24 Hours for Additional Work	discrete	numeric	
V67	occupavail	2.25 Occupation preferred	contin	numeric	
V68	income1	2.26 Q2.1 Income	discrete	numeric	

ID	Name	Label	Type	Format	Question
V69	income2	2.26 Q2.9 Income	discrete	numeric	
V70	income3	2.26 Q2.16 Income	discrete	numeric	
V71	fnpfpay	2.27 FNPF Contribution	discrete	numeric	
V72	fnpfemp	2.28 Employer pays FNPF	discrete	numeric	
V73	activity1	3.1 [a] Wages/Salary	discrete	numeric	
V74	activity2	3.1 [b] Work in Family Business	discrete	numeric	
V75	activity3	3.1 [c] Self Employed	discrete	numeric	
V76	activity4	3.1 [d] Subsistence	discrete	numeric	
V77	activity5	3.1 [e] Unpaid Community Work	discrete	numeric	
V78	occup7days	3.2 Main Occupation (Last 7 Days)	contin	numeric	
V79	indus7days	3.3 Industry (Last 7 Days)	contin	numeric	
V80	mindus	Major Industry	discrete	numeric	
V81	empstat7days	3.4 Employment Status (7 Days)	discrete	numeric	
V82	hrs7days	3.5 Total No. of Hours Worked	discrete	numeric	
V83	gwklyincome	3.6 Gross weekly income	discrete	numeric	
V84	nowork7days	3.7 Not at work last 7 Days	discrete	numeric	
V85	noworkreason	3.8 Reason for No Work (7 Days)	discrete	numeric	
V86	occup4	3.9 Occupation	contin	numeric	
V87	indus4	3.10 Industry	contin	numeric	
V88	empstat4	3.11 Employment Status	discrete	numeric	
V89	hrswrkd4	3.12 No of Hrs Worked	discrete	numeric	
V90	grincome	3.13 Gross Weekly Income	discrete	numeric	
V91	travel	3.14 Normal Travel to work	discrete	numeric	
V92	distance	3.15 Distance to workplace	contin	numeric	
V93	timetravel	3.16 Time to travel to work	contin	numeric	
V94	satisfied	3.17 Satisfaction with Work	discrete	numeric	
V95	dissatisfaction	3.18 Reason for dissatisfaction	discrete	numeric	
V96	inactivity	3.19 Reason for Inactivity	discrete	numeric	
V97	unemp7days	4.1 How Long Not employed	discrete	numeric	
V98	support	4.2 Main source of support	discrete	numeric	
V99	looking	4.3 Actively Looking for work	discrete	numeric	
V100	jobtype	4.4 Preferred Job	contin	numeric	
V101	job_experience	4.5 Job Experience	discrete	numeric	
V102	vocational	4.5 Vocational/Professional Training	discrete	numeric	
V103	geneducat	4.5 General Education	discrete	numeric	
V104	othskills	4.5 Other Skills	discrete	numeric	
V105	seek1	4.6 Registered as Unemployed	discrete	numeric	
V106	seek2	4.6 Answered Advertisements	discrete	numeric	
V107	seek3	4.6 Placed Advertisements	discrete	numeric	
V108	seek4	4.6 Checked with Friends/Relas	discrete	numeric	

ID	Name	Label	Type	Format	Question
V109	seek5	4.6 Checked with Employers	discrete	numeric	
V110	seek6	4.6 Other [Specify]	discrete	numeric	
V111	seek7	4.6 Internet	discrete	numeric	
V112	seek8	4.6 Initiate Own Account	discrete	numeric	
V113	second_time	4.6 Second Time	discrete	numeric	
V114	failure	4.6 Reason for Failure	discrete	numeric	
V115	offers	4.7 Received Offers	discrete	numeric	
V116	reject	4.8 Why rejected Offer	discrete	numeric	
V117	migration	5.1 Main reason for migration	discrete	numeric	
V118	job	5.2 How long to find Better employment	discrete	numeric	
V119	occupmig	5.3 Occupation before migration	contin	numeric	
V120	occupnow	5.4 Occupation after Migration	contin	numeric	
V121	indusmig	5.5 Industry before migration	contin	numeric	
V122	indusnow	5.6 INdustry after migration	contin	numeric	
V123	empstatmig	5.7 Employment Status before migration	discrete	numeric	
V124	empstatusnow	5.8 Employment Status after migration	discrete	numeric	
V125	weight	Weight	contin	numeric	
V126	geo	Geographic Stratum	discrete	numeric	
V127	ri	Remote INdex(Class)	discrete	numeric	
V128	hhid		discrete	character	

Sub Round (subround)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-8	

Batch Number (batchnum)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 99
Range: 1-99	Mean: 25.1
	Standard deviation: 26.4

Lot Number (lotnum)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-7	

Division (division)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-4	

Enumeration Area (ea)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 18	
Decimals: 0	
Range: 10100020-150200000	

Household Number (hhldnum)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	Minimum: 1
Decimals: 0	Maximum: 323
Range: 1-323	Mean: 65.1
	Standard deviation: 49.5

(REC_TYPE)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: character	Invalid: 0
Width: 1	

1.1 Person Number (persnum)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-18	

1.2 Relationship (relat)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 15	
Decimals: 0	
Range: 1-9	

1.3 Ethnicity (ethnicity)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-4	

1.4 Sex (sex)

File: FJI_2004_EUS_v01_M_STATA

1.4 Sex (sex)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

1.5 Date of Birth (dob)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 12	Minimum: 1933
Decimals: 0	Maximum: 49051978
Range: 1933-49051978	Mean: 14971410.5
	Standard deviation: 8730510

1.5 Day (day)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 49
Range: 0-49	Mean: 14.9
	Standard deviation: 8.7

1.5 Month (month)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-19	

1.5 Year (year)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	Minimum: 1906
Decimals: 0	Maximum: 2005
Range: 1906-2005	Mean: 1976.6
	Standard deviation: 18.8

Age (age)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 28.2
	Standard deviation: 18.8

1.6 Marital Status (marstat)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-5	

1.7 Schooling (schooling)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 13	
Decimals: 0	
Range: 0-7	

1.8 Attainment (attainment)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-13	

1.8 Qualification Pursued (qualification_pursued)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 1125
Format: numeric	Invalid: 12846
Width: 8	Minimum: 0
Decimals: 0	Maximum: 7051
Range: 0-7051	Mean: 322.2
	Standard deviation: 610.7

1.9 Tertiary Qualification (tertiary)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 0-8	

1.10 Province of Birth (provbth)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 97
Range: 0-97	Mean: 7
	Standard deviation: 4.9

Tikina of Birth (tikinabth)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	Mean: 3.7
	Standard deviation: 2.2

Locality of Birth (localbth)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	Mean: 10.9
	Standard deviation: 5.6

1.11 Length of Stay (stay)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 24	
Decimals: 0	
Range: 1-6	

Province of Previous Residence (prov)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 4125
Format: numeric	Invalid: 9846
Width: 18	
Decimals: 0	
Range: 0-51	

Tikina in Previous residence (tikina)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 3647
Format: numeric	Invalid: 10324
Width: 8	
Decimals: 0	
Range: -1-14	

Locality in Previous residence (locality)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 3645
Format: numeric	Invalid: 10326
Width: 8	
Decimals: 0	
Range: 0-30	

1.13 Cooking (choresa)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 13970
Format: numeric	Invalid: 1
Width: 8	Minimum: 0
Decimals: 0	Maximum: 56
Range: 0-56	Mean: 4.7
	Standard deviation: 7.6

1.13 b] Washing Clothes (choresb)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 13970
Format: numeric	Invalid: 1
Width: 8	Minimum: 0
Decimals: 0	Maximum: 64
Range: 0-64	Mean: 2.2
	Standard deviation: 3.8

1.13 c] Child Care (choresc)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 13970
Format: numeric	Invalid: 1
Width: 8	Minimum: 0
Decimals: 0	Maximum: 98
Range: 0-98	Mean: 3
	Standard deviation: 9.9

1.13 d] Gardening, Compound Cleaning, Grass Cutting (choresd)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 13970
Format: numeric	Invalid: 1
Width: 8	Minimum: 0
Decimals: 0	Maximum: 84
Range: 0-84	Mean: 2
	Standard deviation: 4

1.13 e] Other [specify] (chorese)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 13970
Format: numeric	Invalid: 1
Width: 8	Minimum: 0
Decimals: 0	Maximum: 32
Range: 0-32	Mean: 1.7
	Standard deviation: 3.4

1.14 Any Disability/Impairment (disable)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

Type of Disability (disability)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 700
Format: numeric	Invalid: 13271
Width: 8	Minimum: 0
Decimals: 0	Maximum: 52
Range: 0-52	Mean: 7.5
	Standard deviation: 11.4

1.15 a] Work for Wages (activ12mona)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13962
Format: numeric	Invalid: 9
Width: 18	
Decimals: 0	
Range: 1-2	

1.15 b] Work in Family Business (activ12monb)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 11378
Format: numeric	Invalid: 2593
Width: 15	
Decimals: 0	
Range: 1-2	

1.15 c] Grow Food, catch fish, make article for sale or bart (activ12monc)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 11379
Format: numeric	Invalid: 2592
Width: 13	
Decimals: 0	
Range: 1-2	

1.15 d] Grow Food, catch fish, make articles for home consum (activ12mond)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 11379
Format: numeric	Invalid: 2592
Width: 11	
Decimals: 0	
Range: 1-2	

1.15 e] Unpaid Community Worker Fulltime (activ12mone)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 11387
Format: numeric	Invalid: 2584
Width: 23	
Decimals: 0	
Range: 1-2	

1.16 Reason for Inactivity (inact12mon)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 7117
Format: numeric	Invalid: 6854
Width: 8	
Decimals: 0	
Range: 1-9	

2.1 Main Occupation (occup1)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 5638
Format: numeric	Invalid: 8333
Width: 8	Minimum: 111
Decimals: 0	Maximum: 9332
Range: 111-9332	Mean: 5974.2
	Standard deviation: 2405.5

2.2 Industry (indus1)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 5638
Format: numeric	Invalid: 8333
Width: 8	Minimum: 1111
Decimals: 0	Maximum: 9600
Range: 1111-9600	Mean: 5453.1
	Standard deviation: 2921.8

2.3 Registered Company ? (reg1)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5638
Format: numeric	Invalid: 8333
Width: 8	
Decimals: 0	
Range: 1-2	

2.4 Employment Status (empstat1)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5638
Format: numeric	Invalid: 8333
Width: 25	
Decimals: 0	
Range: 1-7	

2.5 Days Worked (dayswrkd1)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5638
Format: numeric	Invalid: 8333
Width: 17	
Decimals: 0	
Range: 1-7	

2.6 Hours Worked (hrswrkd)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5638
Format: numeric	Invalid: 8333
Width: 9	
Decimals: 0	
Range: 1-5	

2.7 Do you Own Business (own1)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 1281
Format: numeric	Invalid: 12690
Width: 8	
Decimals: 0	
Range: 1-2	

2.7 [b] Renting/Leasing (rent1)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 57
Format: numeric	Invalid: 13914
Width: 12	Minimum: 0
Decimals: 0	Maximum: 30400
Range: 0-30400	Mean: 2447.4
	Standard deviation: 5858.9

2.8 Second Activity (activ2)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

2.9 Nature of Activity (occup2)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 1960
Format: numeric	Invalid: 12011
Width: 8	Minimum: 111
Decimals: 0	Maximum: 9332
Range: 111-9332	Mean: 6240.7
	Standard deviation: 1835.2

2.10 Industry (indus2)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 1960
Format: numeric	Invalid: 12011
Width: 8	Minimum: 1111
Decimals: 0	Maximum: 9600
Range: 1111-9600	Mean: 3866.5
	Standard deviation: 3192.9

2.11 Registered/Licensed (reg2)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 1960
Format: numeric	Invalid: 12011
Width: 8	
Decimals: 0	
Range: 1-2	

2.12 Employment Status (empstat2)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 1960
Format: numeric	Invalid: 12011
Width: 25	
Decimals: 0	
Range: 1-7	

2.13 Days Worked (dayswrkd2)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 1960
Format: numeric	Invalid: 12011
Width: 8	
Decimals: 0	
Range: 1-7	

2.14 Hours Worked (hrswrkd2)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 1960
Format: numeric	Invalid: 12011
Width: 8	
Decimals: 0	
Range: 1-5	

2.15 Any Other Activity (activ3)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 1960
Format: numeric	Invalid: 12011
Width: 8	
Decimals: 0	
Range: 1-2	

2.16 Nature of Activity (occup3)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 707
Format: numeric	Invalid: 13264
Width: 8	Minimum: 111
Decimals: 0	Maximum: 9314
Range: 111-9314	Mean: 5785.9
	Standard deviation: 1909.2

2.17 Industry (indus3)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 707
Format: numeric	Invalid: 13264
Width: 8	Minimum: 1111
Decimals: 0	Maximum: 9600
Range: 1111-9600	Mean: 4591
	Standard deviation: 3587.9

2.18 Registered/Licensed (reg3)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 707
Format: numeric	Invalid: 13264
Width: 8	
Decimals: 0	
Range: 1-2	

2.19 Employment Status (empstat3)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 707
Format: numeric	Invalid: 13264
Width: 33	
Decimals: 0	
Range: 1-7	

2.20 Days Worked (dayswrkd3)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 707
Format: numeric	Invalid: 13264
Width: 17	
Decimals: 0	
Range: 1-7	

2.21 Hours Worked (hrswrkd3)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 707
Format: numeric	Invalid: 13264
Width: 9	
Decimals: 0	
Range: 1-5	

2.22 Available for Additional Work (morework)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5641
Format: numeric	Invalid: 8330
Width: 8	
Decimals: 0	
Range: 0-9	

2.23 Days for Additional Work (daysavail)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 633
Format: numeric	Invalid: 13338
Width: 17	
Decimals: 0	
Range: 1-7	

2.24 Hours for Additional Work (hrsavail)

File: FJI_2004_EUS_v01_M_STATA

2.24 Hours for Additional Work (hrsavail)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 633
Format: numeric	Invalid: 13338
Width: 9	
Decimals: 0	
Range: 1-5	

2.25 Occupation preferred (occupavail)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 633
Format: numeric	Invalid: 13338
Width: 8	Minimum: 111
Decimals: 0	Maximum: 9332
Range: 111-9332	Mean: 6079.6
	Standard deviation: 2318.8

2.26 Q2.1 Income (income1)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5638
Format: numeric	Invalid: 8333
Width: 13	
Decimals: 0	
Range: 1-12	

2.26 Q2.9 Income (income2)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5635
Format: numeric	Invalid: 8336
Width: 13	
Decimals: 0	
Range: 0-15	

2.26 Q2.16 Income (income3)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5635
Format: numeric	Invalid: 8336
Width: 13	
Decimals: 0	
Range: 0-15	

2.27 FNPf Contribution (fnfpfpay)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5636
Format: numeric	Invalid: 8335
Width: 8	
Decimals: 0	
Range: 1-2	

2.28 Employer pays FNPf (fnpfemp)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 2685
Format: numeric	Invalid: 11286
Width: 8	
Decimals: 0	
Range: 1-2	

3.1 [a] Wages/Salary (activity1)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 11379
Format: numeric	Invalid: 2592
Width: 8	
Decimals: 0	
Range: 1-2	

3.1 [b] Work in Family Business (activity2)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 11380
Format: numeric	Invalid: 2591
Width: 8	
Decimals: 0	
Range: 1-2	

3.1 [c] Self Employed (activity3)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 11381
Format: numeric	Invalid: 2590
Width: 8	
Decimals: 0	
Range: 1-2	

3.1 [d] Subsistence (activity4)

File: FJI_2004_EUS_v01_M_STATA

3.1 [d] Subsistence (activity4)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 11380
Format: numeric	Invalid: 2591
Width: 8	
Decimals: 0	
Range: 1-2	

3.1 [e] Unpaid Community Work (activity5)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 11379
Format: numeric	Invalid: 2592
Width: 8	
Decimals: 0	
Range: 1-2	

3.2 Main Occupation (Last 7 Days) (occup7days)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 5211
Format: numeric	Invalid: 8760
Width: 8	Minimum: 111
Decimals: 0	Maximum: 9332
Range: 111-9332	Mean: 5958.8
	Standard deviation: 2400.6

3.3 Industry (Last 7 Days) (indus7days)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 5211
Format: numeric	Invalid: 8760
Width: 8	Minimum: 1111
Decimals: 0	Maximum: 9600
Range: 1111-9600	Mean: 5424.1
	Standard deviation: 2944.9

Major Industry (mindus)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5211
Format: numeric	Invalid: 8760
Width: 38	
Decimals: 0	
Range: 0-9	

3.4 Employment Status (7 Days) (empstat7days)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5211
Format: numeric	Invalid: 8760
Width: 33	
Decimals: 0	
Range: 1-7	

3.5 Total No. of Hours Worked (hrs7days)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5211
Format: numeric	Invalid: 8760
Width: 18	
Decimals: 0	
Range: 1-5	

3.6 Gross weekly income (gwklyincome)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5211
Format: numeric	Invalid: 8760
Width: 8	
Decimals: 0	
Range: 1-9	

3.7 Not at work last 7 Days (nowork7days)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 6180
Format: numeric	Invalid: 7791
Width: 8	
Decimals: 0	
Range: 1-2	

3.8 Reason for No Work (7 Days) (noworkreason)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 176
Format: numeric	Invalid: 13795
Width: 16	
Decimals: 0	
Range: 1-7	

3.9 Occupation (occup4)

File: FJI_2004_EUS_v01_M_STATA

3.9 Occupation (occup4)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 176
Format: numeric	Invalid: 13795
Width: 8	Minimum: 111
Decimals: 0	Maximum: 9323
Range: 111-9323	Mean: 5288.3
	Standard deviation: 2587.5

3.10 Industry (indus4)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 176
Format: numeric	Invalid: 13795
Width: 8	Minimum: 1116
Decimals: 0	Maximum: 9600
Range: 1116-9600	Mean: 6239.8
	Standard deviation: 3018.2

3.11 Employment Status (empstat4)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 176
Format: numeric	Invalid: 13795
Width: 33	
Decimals: 0	
Range: 1-7	

3.12 No of Hrs Worked (hrswrkd4)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 176
Format: numeric	Invalid: 13795
Width: 18	
Decimals: 0	
Range: 1-5	

3.13 Gross Weekly Income (grincome)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 178
Format: numeric	Invalid: 13793
Width: 8	
Decimals: 0	
Range: 1-9	

3.14 Normal Travel to work (travel)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5211
Format: numeric	Invalid: 8760
Width: 29	
Decimals: 0	
Range: 0-11	

3.15 Distance to workplace (distance)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 5211
Format: numeric	Invalid: 8760
Width: 8	Minimum: 0
Decimals: 0	Maximum: 60
Range: 0-60	Mean: 5.2
	Standard deviation: 8

3.16 Time to travel to work (timetravel)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 5275
Format: numeric	Invalid: 8696
Width: 8	Minimum: 0
Decimals: 0	Maximum: 90
Range: 0-90	Mean: 19.2
	Standard deviation: 18.3

3.17 Satisfaction with Work (satisfied)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 5377
Format: numeric	Invalid: 8594
Width: 8	
Decimals: 0	
Range: 1-2	

3.18 Reason for dissatisfaction (dissatisfaction)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 962
Format: numeric	Invalid: 13009
Width: 27	
Decimals: 0	
Range: 1-14	

3.19 Reason for Inactivity (inactivity)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 7355
Format: numeric	Invalid: 6616
Width: 36	
Decimals: 0	
Range: 1-7	

4.1 How Long Not employed (unemp7days)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 322
Format: numeric	Invalid: 13649
Width: 9	
Decimals: 0	
Range: 1-13	

4.2 Main source of support (support)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 321
Format: numeric	Invalid: 13650
Width: 27	
Decimals: 0	
Range: 0-9	

4.3 Actively Looking for work (looking)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 321
Format: numeric	Invalid: 13650
Width: 8	
Decimals: 0	
Range: 1-2	

4.4 Preferred Job (jobtype)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 173
Format: numeric	Invalid: 13798
Width: 8	Minimum: 111
Decimals: 0	Maximum: 9323
Range: 111-9323	Mean: 5666.3
	Standard deviation: 2073.1

4.5 Job Experience (job_experience)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 109
Format: numeric	Invalid: 13862
Width: 8	
Decimals: 0	
Range: 1-2	

4.5 Vocational/Professional Training (vocational)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 111
Format: numeric	Invalid: 13860
Width: 8	
Decimals: 0	
Range: 1-2	

4.5 General Education (geneducat)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 113
Format: numeric	Invalid: 13858
Width: 8	
Decimals: 0	
Range: 1-2	

4.5 Other Skills (othskills)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 173
Format: numeric	Invalid: 13798
Width: 8	
Decimals: 0	
Range: 1-2	

4.6 Registered as Unemployed (seek1)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 236
Format: numeric	Invalid: 13735
Width: 8	
Decimals: 0	
Range: 1-2	

4.6 Answered Advertisements (seek2)

File: FJI_2004_EUS_v01_M_STATA

4.6 Answered Advertisements (seek2)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 257
Format: numeric	Invalid: 13714
Width: 8	
Decimals: 0	
Range: 1-2	

4.6 Placed Advertisements (seek3)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 255
Format: numeric	Invalid: 13716
Width: 8	
Decimals: 0	
Range: 1-2	

4.6 Checked with Friends/Relas (seek4)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 258
Format: numeric	Invalid: 13713
Width: 8	
Decimals: 0	
Range: 1-2	

4.6 Checked with Employers (seek5)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 256
Format: numeric	Invalid: 13715
Width: 8	
Decimals: 0	
Range: 1-2	

4.6 Other [Specify] (seek6)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 254
Format: numeric	Invalid: 13717
Width: 8	
Decimals: 0	
Range: 1-2	

4.6 Internet (seek7)

File: FJI_2004_EUS_v01_M_STATA

4.6 Internet (seek7)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 252
Format: numeric	Invalid: 13719
Width: 8	
Decimals: 0	
Range: 1-2	

4.6 Initiate Own Account (seek8)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 249
Format: numeric	Invalid: 13722
Width: 8	
Decimals: 0	
Range: 1-2	

4.6 Second Time (second_time)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 124
Format: numeric	Invalid: 13847
Width: 8	
Decimals: 0	
Range: 1-2	

4.6 Reason for Failure (failure)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 61
Format: numeric	Invalid: 13910
Width: 24	
Decimals: 0	
Range: 1-4	

4.7 Received Offers (offers)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 8	
Decimals: 0	
Range: 1-2	

4.8 Why rejected Offer (reject)

File: FJI_2004_EUS_v01_M_STATA

4.8 Why rejected Offer (reject)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 22
Format: numeric	Invalid: 13949
Width: 31	
Decimals: 0	
Range: 1-5	

5.1 Main reason for migration (migration)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 29	
Decimals: 0	
Range: 1-15	

5.2 How long to find Better employment (job)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 1694
Format: numeric	Invalid: 12277
Width: 17	
Decimals: 0	
Range: 0-7	

5.3 Occupation before migration (occupmig)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 1296
Format: numeric	Invalid: 12675
Width: 8	Minimum: 111
Decimals: 0	Maximum: 9332
Range: 111-9332	Mean: 5473.7
	Standard deviation: 2513.6

5.4 Occupation after Migration (occupnow)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 1444
Format: numeric	Invalid: 12527
Width: 8	Minimum: 111
Decimals: 0	Maximum: 9332
Range: 111-9332	Mean: 5571.5
	Standard deviation: 2546.8

5.5 Industry before migration (indusmig)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 3096
Format: numeric	Invalid: 10875
Width: 8	Minimum: 1
Decimals: 0	Maximum: 9600
Range: 1-9600	Mean: 2488.9
	Standard deviation: 3473.7

5.6 INdustry after migration (indusnow)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 3096
Format: numeric	Invalid: 10875
Width: 8	Minimum: 1
Decimals: 0	Maximum: 9600
Range: 1-9600	Mean: 2899.5
	Standard deviation: 3622.2

5.7 Employment Status before migration (empstatmig)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 3111
Format: numeric	Invalid: 10860
Width: 33	
Decimals: 0	
Range: 1-8	

5.8 Employment Status after migration (empstatusnow)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete	Valid cases: 3116
Format: numeric	Invalid: 10855
Width: 33	
Decimals: 0	
Range: 1-8	

Weight (weight)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Continuous	Valid cases: 13971
Format: numeric	Invalid: 0
Width: 9	Minimum: 15.6
Decimals: 0	Maximum: 253.3
Range: 15.6199998855591-253.330001831055	Mean: 58.5
	Standard deviation: 28.9

Geographic Stratum (geo)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 14
Decimals: 0
Range: 1-8

Valid cases: 13971
Invalid: 0

Remote INdex(Class) (ri)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 1-2

Valid cases: 1277
Invalid: 12694

(hhid)

File: FJI_2004_EUS_v01_M_STATA

Overview

Type: Discrete
Format: character
Width: 11

Valid cases: 13971
Invalid: 0

Related Materials

Questionnaires

Questionnaires

Title Questionnaires
 Author(s) Fiji Islands Bureau of Statistics
 Date 2007-01-01
 Country Fiji
 Language English
 Filename FJI_2004_EUS_Questionnaires.zip

Reports

Report

Title Report
 Author(s) Fiji Islands Bureau of Statistics
 Date 2007-05-01
 Country Fiji
 Language English
 Filename FJI_2004_EUS_Report.pdf

Technical documents

Usual Activity by Ethnicity

Title Usual Activity by Ethnicity
 Author(s) Fiji Islands Bureau of Statistics
 Date 2012-06-01
 Country Fiji
 Language English
 Filename FJI_2004_EUS_Usual Activity by Ethnicity.pdf

Urban Distribution of Persons by Usual Activity

Title Urban Distribution of Persons by Usual Activity
 Author(s) Fiji Islands Bureau of Statistics
 Date 2012-06-01
 Country Fiji
 Language English
 Filename FJI_2004_EUS_Urban Distribution of Persons by Usual Activity.pdf

Effective Working Days in Activities 1, 2 and 3 by Ethnicity

Title Effective Working Days in Activities 1, 2 and 3 by Ethnicity

Author(s) Fiji Islands Bureau of Statistics
Date 2012-06-01
Country Fiji
Language English
Filename FJI_2004_EUS_Effective Working Days in Activities 1, 2 and 3 by Ethnicity.pdf

Average Total Hours Spent on all Household Chores

Title Average Total Hours Spent on all Household Chores
Author(s) Fiji Islands Bureau of Statistics
Date 2012-06-01
Country Fiji
Language English
Filename FJI_2004_EUS_Average Total Hours Spent on all Household Chores.pdf

Description for the Study

Title Description for the Study
Author(s) Fiji Islands Bureau of Statistics
Date 2011-10-07
Country Fiji
Language English
Filename FJI_2004_EUS_Description for the Study.doc
