

台灣 (Taiwan, ROC)

**Directorate-General of Budget, Accounting and Statistics, Executive Yuan**

## **Manpower Survey, 2015**

### **Study Documentation**

August 2, 2016

# Metadata Production

<b>Metadata Producer(s)</b>	學術調查研究資料庫(Survey Research Data Archive) (SRDA) , 中央研究院人社中心調查研究專題中心, DDI文件製作
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## Manpower Survey, 2015

### Manpower Survey, 2015

Overview	
<b>Type</b>	人力資源調查資料( Manpower Survey)
<b>Identification</b>	AA000038en
<b>Version</b>	Production Date: 2016-08-02
<b>Abstract</b>	
<p>Statistics compiled from manpower surveys have played a very essential role in modern nations as they pursue socio-economic development. The geographic scope of this survey covers Taiwan area. All civilian population aged 15 years and over, currently registering in ordinary household or institutional households, undertaking economic activities are included but those in military services or in prison are excluded.</p> <p>Through face-to-face interviews or telephone interviews, the sampled households are surveyed by well-trained interviewers who are recruited and assigned by local governments. Sample frame is the recent 1 year's villages/ neighborhoods household registration data file sorted by other register data. A two-stage stratified sampling is schemed to sample households for this survey. Sample units drawn in the first stage of sampling are villages/ neighborhoods , while those drawn in the second stage are households.</p>	
<b>Kind of Data</b>	抽樣調查資料 (Sample survey data)

Scope & Coverage	
<b>Countries</b>	台灣 (Taiwan, ROC)
<b>Geographic Coverage</b>	
The geographic scope of this survey covers Taiwan area.	
<b>Universe</b>	
All civilian population aged 15 years and over, currently registering in ordinary household or institutional households, undertaking economic activities are included but those in military services or in prison are excluded.	

Producers & Sponsors	
<b>Primary Investigator(s)</b>	Directorate-General of Budget, Accounting and Statistics, Executive Yuan
<b>Other Producer(s)</b>	Directorate-General of Budget, Accounting and Statistics, Executive Yuan (DGBAS)
<b>Funding Agency/ies</b>	Directorate-General of Budget, Accounting and Statistics, Executive Yuan (DGBAS)

Sampling
<b>Sampling Procedure</b>
<p>(1) Sample design :</p> <p>(a) Sample frames: the recent 1 year's TSUN/LIs household registration data file sorted by other register data.</p> <p>(b) A two-stage stratified sampling is schemed to sample households for this survey : sample units drawn in the first stage of sampling are TSUN/LIs , while those drawn in the second stage are households.</p> <p>(c) For first stage sampling, one must sort out with household registration data, the descriptive statistics of TSUN/LIs and then stratify TSUN/LIs according to the type of industrial structure, age and the level of education attainment. Each of 20 counties/cities in Taiwan Area is a single subpopulation for the stratification mentioned above.</p> <p>(d) In the second stage, households are sampled inside TSUN/LIs drawn in the first stage conducted above.</p>

(2)Sample size: Approximately 500 TSUN/LIs were drawn in the first stage of sampling and about 20,300 households were than sampled in the second stage, overall sampling fraction is 2.6 0/00. There are near 60,000 persons aged 15 and above in these sampled households.

(3)Sample drawing : DGBAS conducted the first stage sampling. All TSUN/LIs were firstly stratified according to criteria proposed and then serialized them with their households numbers. After that, a serial number was randomly selected as a start point to sample TSUN/LIs systematically with a given span. A systematic sampling method was also adopted in the second stage which was conducted by the Office of Accounting and Statistics in local governments, the results of second-stage sampling was later handed to survey interviewers who were to compile respective sample frames.

(4)sample rotation : TSUN/LIs stratified for the first stage of sampling is categorized into 4 groups named as A,B,C and D. These groups are further chopped into 8 subgroups and then sorted as two packs(A1B1C1D1) and (A2B2C2D2) when one pack shift to another each year, three TSUN/LIs are drawn from each packed subgroup so that 12 TSUN/LIs available and are rotatively assigned to surveys in given year. It takes 4 months to exercise such rotation across subgroups in each pack so that each subgroup would be rotated 3 times. Generally speaking, January, May and September would be the months for group A ( either subgroup A1 or subgroup A2 drawn); February , June and October for group B (either B1 or B2 drawn ); March, July and November for group C (either C1 or C2 drawn): April , August and December for group D(either D1 or D2 drawn).From each TSUN/LI drawn in the first stage, two sets of households are sampled in the second stage. After consecutively surveyed for two months, the set of households would be alternatively shifted to another for next two months. After surveying for one year, the packed subgroups A1B1C1 and D1 would be alternatively shifted to A2B2C2D2; and vice versa next year.

(5)handing of institutional households : The population of institutional households in TSUN/LIs last year is taken as the sample frame to draw persons in there for institutional portion of this survey later on.

## Data Collection

<b>Data Collection Mode</b>	面對面訪問及電話訪問(Face-to-face and Telephone Interviews)
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## Data Processing & Appraisal

### Data Editing

The Center for Survey Research (CSR), Research Center for Humanities and Social Sciences Academia Sinica, has checked wild codes and out-of-range values, to validate and clean data.

## Accessibility

<b>Contact(s)</b>	學術調查研究資料庫(Survey Research Data Archive) (中央研究院人社中心調查研究專題中心) , <a href="https://srda.sinica.edu.tw">https://srda.sinica.edu.tw</a> , <a href="mailto:srda@gate.sinica.edu.tw">srda@gate.sinica.edu.tw</a>
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<b>Distributor(s)</b>	學術調查研究資料庫(Survey Research Data Archive)
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<b>Depositor(s)</b>	Directorate-General of Budget, Accounting and Statistics, Executive Yuan
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### Access Conditions

會員版(一般會員、院內會員)--申請審核通過後下載

# Files Description

Dataset contains 1 file(s)

<b>lb2015</b>	
<b># Cases</b>	688237
<b># Variable(s)</b>	49

# Variables Group(s)

Dataset contains 3 group(s)

Group ID							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	id	Sample code	discrete	character-17	688237	0	-
2	area	Region	discrete	numeric-1.0	688237	0	-
3	stage	Stratum	discrete	numeric-1.0	688237	0	-
4	county	County code	discrete	numeric-2.0	688237	0	-
5	town	Virtual townships code	continuous	numeric-2.0	688237	0	-
6	id1	Household	continuous	numeric-3.0	688237	0	-
7	no	Persons aged 15 years or over in each sampled household	discrete	numeric-2.0	688237	0	-
8	id2	Serial no. of interviewees in household	discrete	numeric-2.0	688237	0	-

Group Questionnaire							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	a0	Are questions answered by interviewees himself/herself?	discrete	numeric-1.0	688237	0	-
2	a1	Relationship to householder	discrete	numeric-2.0	688237	0	-
3	a2	Sex	discrete	numeric-1.0	688237	0	-
4	a3	Current age in full years	continuous	numeric-3.0	688237	0	-
5	a4	Marital status	discrete	numeric-1.0	688237	0	-
6	a5_1	Are you attending schools currently?	discrete	numeric-1.0	688237	0	-
7	a5_2	Educational attainment (highest)	discrete	numeric-2.0	688237	0	-
8	a6	Academic or professional specialty	discrete	numeric-2.0	688237	0	-
9	a7	Did you retire from any public / private establishments before? (Have you ever retired from any public / private establishments yet?)	discrete	numeric-1.0	688237	0	-
10	a8	What were you mainly doing during last week?	discrete	numeric-2.0	688237	0	-
11	a9	Were you undertaking any paid or unpaid family work last week?	discrete	numeric-1.0	688237	0	-
12	a10_1a	How many hours did you work last week? Major job: work for full time __hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)	discrete	numeric-3.0	688237	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
13	a10_1b	How many hours did you work last week? Major job: work for part time __hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)	discrete	numeric-2.0	688237	0	-
14	a10_2a	How many hours did you work last week? Secondary job:work for full time __hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)	discrete	numeric-2.0	688237	0	-
15	a10_2b	How many hours did you work last week? Secondary job:work for part time __hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)	discrete	numeric-2.0	688237	0	-
16	a10_1	How many hours did you work last week?(1) for the major job __hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)	discrete	numeric-3.0	688237	0	-
17	a10_2	How many hours did you work last week?(2) for all other jobs __hours (Go to Q11 if total hours less than 35;otherwise,skip to Q21)	discrete	numeric-2.0	688237	0	-
18	a11	Why did you work less than 35 hours last week?	discrete	numeric-2.0	688237	0	-
19	a12	Do you expect to increase of working hours?	discrete	numeric-1.0	688237	0	-
20	a13	Why were you absent from work last week?	discrete	numeric-1.0	688237	0	-
21	a14	Did you earn any pay from work last week?	discrete	numeric-1.0	688237	0	-
22	a15	If there is a job offer, can you take it at once?	discrete	numeric-1.0	688237	0	-
23	a16_1	How did you seek a job? (multiple choices)	discrete	numeric-1.0	56831	631406	-
24	a16_2	How did you seek a job? (multiple choices)	discrete	numeric-1.0	56864	631373	-
25	a16_3	How did you seek a job? (multiple choices)	discrete	numeric-1.0	57229	631008	-
26	a16_4	How did you seek a job? (multiple choices)	discrete	numeric-1.0	58891	629346	-
27	a16_5	How did you seek a job? (multiple choices)	discrete	numeric-1.0	61654	626583	-
28	a16_6	How did you seek a job? (multiple choices)	discrete	numeric-1.0	688237	0	-
29	a17	Do you expect to take a full-time job (35 or more hours per week) or a part-time job?	discrete	numeric-1.0	688237	0	-
30	a18	How long did you take for current job seeking or waiting for a recall to work	discrete	numeric-2.0	688237	0	-



#	Name	Label	Type	Format	Valid	Invalid	Question
		since you were jobless? _____weeks (all go to Q19)					
31	a19	Did you have a job before?	discrete	numeric-1.0	688237	0	-
32	a20	What was the main reason you left the last job mentioned in Q19?	discrete	numeric-1.0	688237	0	-
33	a21_1	What is the main workplace you are/were in? (1) location of this workplace	discrete	numeric-4.0	688237	0	-
34	a21_2	What is the main workplace you are/were in? (2) name of workplace and its major products or services	discrete	numeric-2.0	688237	0	-
35	a21_3	What is the main workplace you are/were in? (3) number of employees	discrete	numeric-1.0	688237	0	-
36	a21_b2	What is the secondary workplace you are/were in? (2) name of workplace and its major products or services	discrete	numeric-2.0	688237	0	-
37	a22	What is/was your duty in the main workplace mentioned in Q21?	discrete	numeric-2.0	688237	0	-
38	a22b	What is/was your duty in the secondary workplace mentioned in Q21?	discrete	numeric-2.0	688237	0	-
39	a23	What is/was the class of workers you are/were in for the major job?	discrete	numeric-1.0	688237	0	-
40	a23b	What is/was the class of workers you are/were in for the secondary job?	discrete	numeric-1.0	688237	0	-

**Group Weight variable**

#	Name	Label	Type	Format	Valid	Invalid	Question
1	weight	Weight	continuous	numeric-4.0	688237	0	-

# Variables Description

Dataset contains 49 variable(s)

**File : lb2015****# id: Sample code****Information** [Type= discrete] [Format=character] [Missing=\*]**Statistics [NW/ W]** [Valid=688237 /-] [Invalid=0 /-]**# area: Region****Information** [Type= discrete] [Format=numeric] [Range= 0-6] [Missing=\*]**Statistics [NW/ W]** [Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Taiwan Province	300771	43.7%
1	Taipei City	58586	8.5%
2	Kaohsiung City	71925	10.5%
3	New Taipei City	71982	10.5%
4	Taichung City	66669	9.7%
5	Tainan City	68487	10.0%
6	Taoyuan City	49817	7.2%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# stage: Stratum****Information** [Type= discrete] [Format=numeric] [Range= 1-6] [Missing=\*]**Statistics [NW/ W]** [Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		172117	25.0%
2		202623	29.4%
3		149086	21.7%
4		96417	14.0%
5		48560	7.1%
6		19434	2.8%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.***# county: County code****Information** [Type= discrete] [Format=numeric] [Range= 2-77] [Missing=\*]**Statistics [NW/ W]** [Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2	Yilan County	21405	3.1%
4	Hsinchu County	17362	2.5%
5	Miaoli County	22540	3.3%
7	Changhua County	39750	5.8%
8	Nantou County	23160	3.4%
9	Yunlin County	28022	4.1%
10	Chiayi County	23669	3.4%
13	Pingtung County	32476	4.7%
14	Taitung County	14362	2.1%
15	Hualien County	16676	2.4%
16	Penghu County	8822	1.3%
17	Keelung City	16125	2.3%
18	Hsinchu City	19095	2.8%

## File : lb2015

### # county: County code

Value	Label	Cases	Percentage
20	Chiayi City	17307	2.5%
63	Taipei City	58586	8.5%
64	Kaohsiung City	71925	10.5%
65	New Taipei City	71982	10.5%
66	Taichung City	66669	9.7%
67	Tainan City	68487	10.0%
68	Taoyuan City	49817	7.2%
75	Kinmen、Matsu	0	
76	China area (Hong Kong & Macau included)	0	
77	Foreign area	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # town: Virtual townships code

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-38] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-] [Mean=12.132 /-] [StdDev=9.398 /-]

### # id1: Household

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-505] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-] [Mean=22.774 /-] [StdDev=16.318 /-]

### # no: Persons aged 15 years or over in each sampled household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		49877	7.2%
2		149154	21.7%
3		144446	21.0%
4		169048	24.6%
5		102490	14.9%
6		43998	6.4%
7		17346	2.5%
8		6192	0.9%
9		2511	0.4%
10		1640	0.2%
11		891	0.1%
12		312	0.0%
13		156	0.0%
14		84	0.0%
15		60	0.0%
16		32	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # id2: Serial no. of interviewees in household

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-16] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

## File : lb2015

### # id2: Serial no. of interviewees in household

Value	Label	Cases	Percentage
1		246521	35.8%
2		196644	28.6%
3		122069	17.7%
4		73919	10.7%
5		31657	4.6%
6		11159	1.6%
7		3826	0.6%
8		1348	0.2%
9		574	0.1%
10		295	0.0%
11		131	0.0%
12		50	0.0%
13		24	0.0%
14		12	0.0%
15		6	0.0%
16		2	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a0: Are questions answered by interviewees himself/herself?

Value	Label	Cases	Percentage
1	Yes, self	245442	35.7%
2	Equivalent	442117	64.2%
3	No, proxy	678	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a1: Relationship to householder

Value	Label	Cases	Percentage
1	Householder	246521	35.8%
2	Spouse	138855	20.2%
3	Child	202676	29.4%
4	Grandchild	24920	3.6%
5	Parent	25630	3.7%
6	Grandparent	571	0.1%
7	Brother/Sister	12760	1.9%
8	Child's spouse	26637	3.9%
9	Grandchild's spouse	675	0.1%
10	Brother'/Sister' spouse	1678	0.2%
11	Spouse's parent	1871	0.3%
12	Spouse's brother/sister	636	0.1%
13	Other relatives	4487	0.7%

## File : lb2015

### # a1: Relationship to householder

Value	Label	Cases	Percentage
14	Others	320	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # a2: Sex

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Male	343902	50.0%
2	Female	344335	50.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # a3: Current age in full years

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 15-106] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-] [Mean=47.472 /-] [StdDev=18.947 /-]

### # a4: Marital status

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Never married	218774	31.8%
2	Married and cohabited	377919	54.9%
3	Divorced or separated	32759	4.8%
4	Widowed	58785	8.5%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # a5\_1: Are you attending schools currently?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes (go to Q5-2)	67929	9.9%
2	No, had been graduated (go to Q5-2)	552139	80.2%
3	No, had been suspended (go to Q5-2)	29330	4.3%
4	No, never attended any school that is(was) approved by the m	38839	5.6%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # a5\_2: Educational attainment (highest)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Illiterate (skip to Q7)	32010	4.7%
2	Self-educated (skip to Q7)	6829	1.0%
3	Primary school (skip to Q7)	108898	15.8%
4	Junior high school (skip to Q7)	95922	13.9%
5	Senior high school (skip to Q7)	76252	11.1%
6	Vocational school (go to Q6)	129216	18.8%

## File : lb2015

### # a5\_2: Educational attainment (highest)

Value	Label	Cases	Percentage
7	Junior college (go to Q6)	63270	9.2%
8	University(go to Q6)	146583	21.3%
9	Master's (go to Q6)	26385	3.8%
10	Ph. D's(go to Q6)	2872	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a6: Academic or professional specialty

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-13] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	319911	46.5%
1	Literature (go to Q7)	18436	2.7%
2	Law (go to Q7)	3123	0.5%
3	Business , management,Journalism and Information (go to Q7)	131983	19.2%
4	Science (go to Q7)	8786	1.3%
5	Engineering (go to Q7)	118713	17.2%
6	Agriculture (go to Q7)	9137	1.3%
7	Medical (go to Q7)	18813	2.7%
8	Military and police (go to Q7)	7038	1.0%
9	Education (go to Q7)	10153	1.5%
10	Personal services (go to Q.7)	25943	3.8%
11	Arts and design (go to Q.7)	9817	1.4%
12	Social Sciences and services (go to Q.7)	5829	0.8%
13	Others(specify)__ (go to Q.7)	555	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a7: Did you retire from any public / private establishments before? (Have you ever retired from any public / private establishments yet?)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Yes (go to Q8)	50263	7.3%
2	No (go to Q8)	637974	92.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a8: What were you mainly doing during last week?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Undertaking some kind of work (skip to Q10)	349994	50.9%
2	Undertaking works after school hours (skip to Q10)	2494	0.4%
3	Undertaking works after housekeeping hours(skip to Q10)	1328	0.2%
4	Having a job but not at work (skip to Q13)	3642	0.5%
5	Jobless and seeking work or waiting for an offer after job s	8749	1.3%

## File : lb2015

### # a8: What were you mainly doing during last week?

Value	Label	Cases	Percentage
6	Intending and being able to work but not seeking (stop)	4391	0.6%
7	Attending schools or rebrushing to take entrance exams (go to Q9)	64995	9.4%
8	Housekeeping (mark (3) or (5) respectively, if working part-time)	92050	13.4%
9	Elderly (aged 65 and above) or disabled persons (go to Q9)	115490	16.8%
10	Idleness (go to Q9)	26189	3.8%
11	Wound or illness (go to Q9)	7842	1.1%
12	In armed force, prison or missing (stop)	9454	1.4%
13	Others(specify)___ (go to Q9)	1619	0.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a9: Were you undertaking any paid or unpaid family work last week?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	688237	100.0%
1	Undertaking work after school or housekeeping hours (go to Q10)	0	
2	Undertaking a kind of work (go to Q10)	0	
3	Having a job but not a work (skip to Q13)	0	
4	Not undertaking any job (stop)	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a10\_1a: How many hours did you work last week?Major job: work for full time \_\_hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-112] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	660030	95.9%
4		2	0.0%
5		1	0.0%
6		2	0.0%
8		16	0.0%
10		10	0.0%
12		8	0.0%
14		5	0.0%
15		6	0.0%
16		45	0.0%
17		2	0.0%
18		5	0.0%
20		38	0.0%
21		7	0.0%
22		1	0.0%
24		127	0.0%
25		15	0.0%
26		6	0.0%



**File : lb2015**

**# a10\_1a: How many hours did you work last week?Major job: work for full time \_\_hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)**

Value	Label	Cases	Percentage
27		5	0.0%
28		24	0.0%
30		119	0.0%
31		1	0.0%
32		80	0.0%
34		1	0.0%
35		889	0.1%
36		408	0.1%
37		11	0.0%
38		126	0.0%
39		24	0.0%
40		11981	1.7%
41		33	0.0%
42		837	0.1%
43		132	0.0%
44		794	0.1%
45		995	0.1%
46		229	0.0%
47		16	0.0%
48		6705	1.0%
49		55	0.0%
50		1420	0.2%
51		20	0.0%
52		257	0.0%
53		18	0.0%
54		379	0.1%
55		257	0.0%
56		665	0.1%
57		16	0.0%
58		78	0.0%
59		15	0.0%
60		821	0.1%
61		1	0.0%
62		15	0.0%
63		57	0.0%
64		19	0.0%
65		28	0.0%
66		31	0.0%
67		1	0.0%
68		7	0.0%
69		2	0.0%
70		144	0.0%
72		107	0.0%

**File : lb2015**

**# a10\_1a: How many hours did you work last week?Major job: work for full time \_\_hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)**

Value	Label	Cases	Percentage
74		2	0.0%
75		1	0.0%
76		2	0.0%
77		7	0.0%
78		3	0.0%
79		1	0.0%
80		7	0.0%
82		1	0.0%
84		51	0.0%
85		1	0.0%
90		4	0.0%
91		2	0.0%
96		1	0.0%
98		3	0.0%
100		1	0.0%
112		1	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# a10\_1b: How many hours did you work last week?Major job: work for part time \_\_hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-50] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	687447	99.9%
1		1	0.0%
2		4	0.0%
3		9	0.0%
4		13	0.0%
5		3	0.0%
6		11	0.0%
7		1	0.0%
8		33	0.0%
9		8	0.0%
10		29	0.0%
11		1	0.0%
12		38	0.0%
13		1	0.0%
14		10	0.0%
15		34	0.0%
16		72	0.0%
18		25	0.0%
19		1	0.0%
20		127	0.0%

**File : lb2015**

**# a10\_1b: How many hours did you work last week?Major job: work for part time \_\_hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)**

Value	Label	Cases	Percentage
21		10	0.0%
22		5	0.0%
23		2	0.0%
24		125	0.0%
25		41	0.0%
26		4	0.0%
27		2	0.0%
28		30	0.0%
29		2	0.0%
30		100	0.0%
32		14	0.0%
35		16	0.0%
36		3	0.0%
38		1	0.0%
40		9	0.0%
48		3	0.0%
50		2	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# a10\_2a: How many hours did you work last week? Secondary job:work for full time \_\_hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-32] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	688186	100.0%
5		2	0.0%
6		2	0.0%
8		2	0.0%
10		3	0.0%
12		8	0.0%
15		4	0.0%
16		3	0.0%
18		5	0.0%
20		18	0.0%
25		1	0.0%
30		2	0.0%
32		1	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# a10\_2b: How many hours did you work last week? Secondary job:work for part time \_\_hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-28] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

**File : lb2015**

**# a10\_2b: How many hours did you work last week? Secondary job:work for part time \_\_hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)**

Value	Label	Cases	Percentage
0	Skip or N/A	688149	100.0%
2		2	0.0%
3		3	0.0%
4		2	0.0%
5		2	0.0%
6		3	0.0%
7		1	0.0%
8		8	0.0%
10		6	0.0%
12		8	0.0%
14		3	0.0%
15		8	0.0%
16		12	0.0%
17		1	0.0%
18		4	0.0%
20		16	0.0%
21		1	0.0%
22		1	0.0%
24		6	0.0%
28		1	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

**# a10\_1: How many hours did you work last week?(1) for the major job \_\_hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)**

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-126] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	334421	48.6%
1		4	0.0%
2		33	0.0%
3		54	0.0%
4		140	0.0%
5		57	0.0%
6		128	0.0%
7		70	0.0%
8		663	0.1%
9		63	0.0%
10		530	0.1%
11		14	0.0%
12		514	0.1%
13		10	0.0%
14		222	0.0%
15		556	0.1%

**File : lb2015**

**# a10\_1: How many hours did you work last week?(1) for the major job \_\_hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)**

Value	Label	Cases	Percentage
16		1672	0.2%
17		15	0.0%
18		398	0.1%
19		9	0.0%
20		2422	0.4%
21		318	0.0%
22		90	0.0%
23		31	0.0%
24		3461	0.5%
25		671	0.1%
26		115	0.0%
27		85	0.0%
28		819	0.1%
29		13	0.0%
30		2393	0.3%
31		9	0.0%
32		9358	1.4%
33		48	0.0%
34		115	0.0%
35		9793	1.4%
36		6004	0.9%
37		185	0.0%
38		1657	0.2%
39		300	0.0%
40		143483	20.8%
41		556	0.1%
42		9761	1.4%
43		1700	0.2%
44		9304	1.4%
45		11113	1.6%
46		3242	0.5%
47		434	0.1%
48		76096	11.1%
49		882	0.1%
50		15848	2.3%
51		358	0.1%
52		3046	0.4%
53		313	0.0%
54		3684	0.5%
55		2193	0.3%
56		8043	1.2%
57		104	0.0%
58		495	0.1%

**File : lb2015**

**# a10\_1: How many hours did you work last week?(1) for the major job \_\_hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)**

Value	Label	Cases	Percentage
59		46	0.0%
60		12352	1.8%
61		30	0.0%
62		208	0.0%
63		638	0.1%
64		246	0.0%
65		419	0.1%
66		473	0.1%
67		12	0.0%
68		131	0.0%
69		7	0.0%
70		2553	0.4%
71		4	0.0%
72		1815	0.3%
73		4	0.0%
74		26	0.0%
75		38	0.0%
76		22	0.0%
77		94	0.0%
78		50	0.0%
79		1	0.0%
80		76	0.0%
81		4	0.0%
82		11	0.0%
84		678	0.1%
85		15	0.0%
86		13	0.0%
87		5	0.0%
88		4	0.0%
90		36	0.0%
91		35	0.0%
92		1	0.0%
93		1	0.0%
96		8	0.0%
98		40	0.0%
100		3	0.0%
105		7	0.0%
107		1	0.0%
108		2	0.0%
110		1	0.0%
112		4	0.0%
120		6	0.0%
126		2	0.0%

## File : lb2015

# a10\_1: How many hours did you work last week?(1) for the major job \_\_hours(Go to Q11 if total hours less than 35;otherwise,skip to Q21)

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# a10\_2: How many hours did you work last week?(2) for all other jobs \_\_hours (Go to Q11 if total hours less than 35;otherwise,skip to Q21)

**Information** [Type= discrete] [Format=numeric] [Range= 0-32] [Missing=\*]

**Statistics [NW/ W]** [Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	687461	99.9%
2		11	0.0%
3		11	0.0%
4		15	0.0%
5		18	0.0%
6		19	0.0%
7		6	0.0%
8		61	0.0%
9		5	0.0%
10		72	0.0%
12		73	0.0%
14		21	0.0%
15		61	0.0%
16		131	0.0%
17		5	0.0%
18		40	0.0%
20		160	0.0%
21		11	0.0%
22		5	0.0%
24		22	0.0%
25		7	0.0%
26		2	0.0%
27		1	0.0%
28		5	0.0%
30		11	0.0%
32		3	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

# a11: Why did you work less than 35 hours last week?

**Information** [Type= discrete] [Format=numeric] [Range= 0-12] [Missing=\*]

**Statistics [NW/ W]** [Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	663480	96.4%
1	Unfavorable conditions of business (go to Q12)	4795	0.7%
2	Unable to find a job which should work more than 35 hours pe	1076	0.2%
3	Seasonal reasons (go to Q12)	1910	0.3%
4	Bad weather or natural calamities (go to Q12)	366	0.1%

## File : lb2015

### # a11: Why did you work less than 35 hours last week?

Value	Label	Cases	Percentage
5	Work itself only need to work less than 35 hours per week? (	4462	0.6%
6	Take care of children (skip to Q21)	289	0.0%
7	Take care of elders (skip to Q21)	128	0.0%
8	Busy in housekeeping (skip to Q21)	615	0.1%
9	Busy in studying/attending school (skip to Q21)	1538	0.2%
10	Wound or illness, official holidays, personal leaves, or spe	8523	1.2%
11	Unwilling to work longer (skip to Q21)	781	0.1%
12	Others(specify)__ (go to Q12)	274	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a12: Do you expect to increase of working hours?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	675354	98.1%
1	Yes(skip to Q21)	7942	1.2%
2	No (skip to Q21)	4941	0.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a13: Why were you absent from work last week?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	684595	99.5%
1	Wound of illness (skip to Q21)	431	0.1%
2	Seasonal reasons (skip to Q21)	1573	0.2%
3	Official holidays, personal leaves, or sepcial days off (ski	872	0.1%
4	Deciding to start working in the near future but no pay curr	113	0.0%
5	Not at work resulted from accidents even though having emplo	60	0.0%
6	Waiting for a recall to work (go to Q14)	480	0.1%
7	Others(specify)__ (skip to Q21)	113	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a14: Did you earn any pay from work last week?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	687757	99.9%
1	Yes (skip to Q21)	28	0.0%
2	No (skip to Q18)	452	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a15: If there is a job offer, can you take it at once?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]



## File : lb2015

### # a15: If there is a job offer, can you take it at once?

Value	Label	Cases	Percentage
0	Skip or N/A	679488	98.7%
1	Yes (go to Q16)	7820	1.1%
3	No, because of attending school or rebrushing to taking entr	14	0.0%
4	No, because of housekeeping (stop)	7	0.0%
5	No, because of old age (elders aged 65 or over) or disable (	0	
6	No, because of idleness (stop)	5	0.0%
7	No, because of wound or illness (stop)	18	0.0%
8	No, because of others(specify)__ (stop)	885	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a16\_1: How did you seek a job?(multiple choices)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=56831 /-] [Invalid=631406 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	56831	100.0%
1	Referenced by relatives, friends or teachers (go to Q17)	0	
2	Through private employment agencies (go to Q17)	0	
3	Referring recruiting advertisements or posters (go to Q17)	0	
4	Through public employment offices (go to Q17)	0	
5	Through civil service exams and placement (go to Q17)	0	
6	Others(specify)__ (go to Q17)	0	
Sysmiss		631406	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a16\_2: How did you seek a job?(multiple choices)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=56864 /-] [Invalid=631373 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	56831	99.9%
1	Referenced by relatives, friends or teachers (go to Q17)	33	0.1%
2	Through private employment agencies (go to Q17)	0	
3	Referring recruiting advertisements or posters (go to Q17)	0	
4	Through public employment offices (go to Q17)	0	
5	Through civil service exams and placement (go to Q17)	0	
6	Others(specify)__ (go to Q17)	0	
Sysmiss		631373	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a16\_3: How did you seek a job?(multiple choices)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=57229 /-] [Invalid=631008 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	56803	99.3%
1	Referenced by relatives, friends or teachers (go to Q17)	386	0.7%

## File : lb2015

### # a16\_3: How did you seek a job?(multiple choices)

Value	Label	Cases	Percentage
2	Through private employment agencies (go to Q17)	40	0.1%
3	Referring recruiting advertisements or posters (go to Q17)	0	
4	Through public employment offices (go to Q17)	0	
5	Through civil service exams and placement (go to Q17)	0	
6	Others(specify)__ (go to Q17)	0	
Sysmiss		631008	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a16\_4: How did you seek a job?(multiple choices)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=58891 /-] [Invalid=629346 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	56678	96.2%
1	Referenced by relatives, friends or teachers (go to Q17)	1528	2.6%
2	Through private employment agencies (go to Q17)	634	1.1%
3	Referring recruiting advertisements or posters (go to Q17)	51	0.1%
4	Through public employment offices (go to Q17)	0	
5	Through civil service exams and placement (go to Q17)	0	
6	Others(specify)__ (go to Q17)	0	
Sysmiss		629346	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a16\_5: How did you seek a job?(multiple choices)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=61654 /-] [Invalid=626583 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	56443	91.5%
1	Referenced by relatives, friends or teachers (go to Q17)	1809	2.9%
2	Through private employment agencies (go to Q17)	2107	3.4%
3	Referring recruiting advertisements or posters (go to Q17)	1202	1.9%
4	Through public employment offices (go to Q17)	93	0.2%
5	Through civil service exams and placement (go to Q17)	0	
6	Others(specify)__ (go to Q17)	0	
Sysmiss		626583	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a16\_6: How did you seek a job?(multiple choices)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	680417	98.9%
1	Referenced by relatives, friends or teachers (go to Q17)	604	0.1%
2	Through private employment agencies (go to Q17)	931	0.1%
3	Referring recruiting advertisements or posters (go to Q17)	3756	0.5%

## File : lb2015

### # a16\_6: How did you seek a job?(multiple choices)

Value	Label	Cases	Percentage
4	Through public employment offices (go to Q17)	1849	0.3%
5	Through civil service exams and placement (go to Q17)	644	0.1%
6	Others(specify)___ (go to Q17)	36	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # a17: Do you expect to take a full-time job (35 or more hours per week) or a part-time job?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	680417	98.9%
1	A full-time job (go to Q18)	7714	1.1%
2	A part-time job (go to Q18)	106	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # a18: How long did you take for current job seeking or waiting for a recall to work since you were jobless? \_\_\_\_\_ weeks (all go to Q19)

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	679852	98.8%
1		365	0.1%
2		560	0.1%
3		420	0.1%
4		573	0.1%
5		216	0.0%
6		291	0.0%
7		184	0.0%
8		633	0.1%
9		164	0.0%
10		165	0.0%
11		66	0.0%
12		539	0.1%
13		113	0.0%
14		72	0.0%
15		67	0.0%
16		347	0.1%
17		77	0.0%
18		56	0.0%
19		33	0.0%
20		227	0.0%
21		32	0.0%
22		41	0.0%
23		22	0.0%
24		375	0.1%

**File : lb2015**

**# a18: How long did you take for current job seeking or waiting for a recall to work since you were jobless?  
\_\_\_\_\_ weeks (all go to Q19)**

Value	Label	Cases	Percentage
25		50	0.0%
26		55	0.0%
27		20	0.0%
28		219	0.0%
29		72	0.0%
30		78	0.0%
31		23	0.0%
32		75	0.0%
33		11	0.0%
34		38	0.0%
35		34	0.0%
36		55	0.0%
37		13	0.0%
38		21	0.0%
39		21	0.0%
40		74	0.0%
41		4	0.0%
42		15	0.0%
43		6	0.0%
44		41	0.0%
45		23	0.0%
46		14	0.0%
47		96	0.0%
48		87	0.0%
49		16	0.0%
50		66	0.0%
51		79	0.0%
52		153	0.0%
53		181	0.0%
54		56	0.0%
55		28	0.0%
56		71	0.0%
57		131	0.0%
58		38	0.0%
59		13	0.0%
60		49	0.0%
61		7	0.0%
62		14	0.0%
63		7	0.0%
64		32	0.0%
65		16	0.0%
66		12	0.0%
67		4	0.0%

## File : lb2015

# a18: How long did you take for current job seeking or waiting for a recall to work since you were jobless?  
\_\_\_\_\_ weeks (all go to Q19)

Value	Label	Cases	Percentage
68		16	0.0%
69		8	0.0%
70		15	0.0%
71		7	0.0%
72		19	0.0%
73		5	0.0%
74		8	0.0%
75		7	0.0%
76		14	0.0%
77		10	0.0%
78		9	0.0%
79		3	0.0%
80		21	0.0%
81		8	0.0%
82		17	0.0%
83		5	0.0%
84		15	0.0%
85		5	0.0%
86		10	0.0%
87		7	0.0%
88		3	0.0%
89		5	0.0%
90		37	0.0%
91		4	0.0%
92		1	0.0%
93		2	0.0%
94		21	0.0%
95		6	0.0%
96		10	0.0%
98		2	0.0%
99	Over 99 weeks	329	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# a19: Did you have a job before?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
0	Skip or N/A	679852	98.8%
1	Yes (go to Q20)	6588	1.0%
2	No (stop)	1797	0.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

# a20: What was the main reason you left the last job mentioned in Q19?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
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## File : lb2015

### # a20: What was the main reason you left the last job mentioned in Q19?

Statistics [NW/ W] [Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	681649	99.0%
1	Business shrunk or establishment closed (go to Q21)	1923	0.3%
2	Unsatisfied to that job (go to Q21)	3228	0.5%
3	Ill health (go to Q21)	259	0.0%
4	Seasonal or temporary work finished (go to Q21)	914	0.1%
5	Got married or gave birth (if interviewee is female) (go to	38	0.0%
6	Retired (go to Q21)	30	0.0%
7	Busy in housekeeping (go to Q21)	65	0.0%
8	Others(specify)_ (go to Q21)	131	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # a21\_1: What is the main workplace you are/were in? (1) location of this workplace

Information [Type= discrete] [Format=numeric] [Range= 0-7700] [Missing=\*]

Statistics [NW/ W] [Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	324756	47.2%
200	Yilan County	9	0.0%
201	Yilan City, Yilan County	2424	0.4%
202	Luodong Township, Yilan County	1526	0.2%
203	Suao Township, Yilan County	1240	0.2%
204	Toucheng Township, Yilan County	378	0.1%
205	Jiaosi Township, Yilan County	616	0.1%
206	Jhuangwei Township, Yilan County	455	0.1%
207	Yuanshan Township, Yilan County	487	0.1%
208	Dongshan Township, Yilan County	731	0.1%
209	Wujie Township, Yilan County	710	0.1%
210	Sansing Township, Yilan County	456	0.1%
211	Datong Township, Yilan County	153	0.0%
212	Nanao Township, Yilan County	185	0.0%
301	Taoyuan City, Taoyuan County	0	
400	Hsinchu County	42	0.0%
401	Jhubei City, Hsinchu County	3099	0.5%
402	Jhudong Township, Hsinchu County	977	0.1%
403	Sinpu Township, Hsinchu County	469	0.1%
404	Guansi Township, Hsinchu County	425	0.1%
405	Hukou Township, Hsinchu County	1899	0.3%
406	Sinfong Township, Hsinchu County	614	0.1%
407	Cyonglin Township, Hsinchu County	374	0.1%
408	Hengshan Township, Hsinchu County	199	0.0%
409	Beipu Township, Hsinchu County	60	0.0%
410	Baoshan Township, Hsinchu County	239	0.0%
411	Emei Township, Hsinchu County	132	0.0%

## File : lb2015

### # a21\_1: What is the main workplace you are/were in? (1) location of this workplace

Value	Label	Cases	Percentage
412	Jianshih Township, Hsinchu County	196	0.0%
413	Wufong Township, Hsinchu County	23	0.0%
500	Miaoli County	3	0.0%
501	Miaoli City, Miaoli County	2282	0.3%
502	Yuanli Township, Miaoli County	461	0.1%
503	Tongsiao Township, Miaoli County	552	0.1%
504	Jhunan Township, Miaoli County	2493	0.4%
505	Toufen Township, Miaoli County	1182	0.2%
506	Houlong Township, Miaoli County	194	0.0%
507	Jhuolan Township, Miaoli County	250	0.0%
508	Dahu Township, Miaoli County	311	0.0%
509	Gongguan Township, Miaoli County	419	0.1%
510	Tongluo Township, Miaoli County	493	0.1%
511	Nanjhuang Township, Miaoli County	21	0.0%
512	Touwu Township, Miaoli County	67	0.0%
513	Sanyi Township, Miaoli County	135	0.0%
514	Sihu Township, Miaoli County	174	0.0%
515	Zaociao Township, Miaoli County	185	0.0%
516	Sanwan Township, Miaoli County	119	0.0%
517	Shiitan Township, Miaoli County	65	0.0%
518	Taian Township, Miaoli County	18	0.0%
700	Changhua County	2	0.0%
701	Changhua City, Changhua County	3929	0.6%
702	Lugang Township, Changhua County	1607	0.2%
703	Hemei Township, Changhua County	1008	0.1%
704	Siansi Township, Changhua County	286	0.0%
705	Shengang Township, Changhua County	835	0.1%
706	Fusing Township, Changhua County	875	0.1%
707	Sioushuei Township, Changhua County	547	0.1%
708	Huatan Township, Changhua County	705	0.1%
709	Fenyuan Township, Changhua County	217	0.0%
710	Yuanlin Township, Changhua County	1410	0.2%
711	Sihu Township, Changhua County	1000	0.1%
712	Tianjhong Township, Changhua County	628	0.1%
713	Dacun Township, Changhua County	399	0.1%
714	Puyan Township, Changhua County	349	0.1%
715	Pusin Township, Changhua County	677	0.1%
716	Yongjing Township, Changhua County	404	0.1%
717	Shetou Township, Changhua County	320	0.0%
718	Ershuei Township, Changhua County	127	0.0%
719	Beidou Township, Changhua County	335	0.0%
720	Erlin Township, Changhua County	938	0.1%
721	Tianwei Township, Changhua County	346	0.1%

## File : lb2015

### # a21\_1: What is the main workplace you are/were in? (1) location of this workplace

Value	Label	Cases	Percentage
722	Pitou Township, Changhua County	215	0.0%
723	Fangyuan Township, Changhua County	389	0.1%
724	Dacheng Township, Changhua County	32	0.0%
725	Jhutang Township, Changhua County	517	0.1%
726	Sijhou Township, Changhua County	321	0.0%
800	Nantou County	9	0.0%
801	Nantou City, Nantou County	2449	0.4%
802	Puli Township, Nantou County	1667	0.2%
803	Caotun Township, Nantou County	1436	0.2%
804	Jhushan Township, Nantou County	1242	0.2%
805	Jiji Township, Nantou County	423	0.1%
806	Mingjian Township, Nantou County	483	0.1%
807	Lugu Township, Nantou County	487	0.1%
808	Jhongliao Township, Nantou County	320	0.0%
809	Yuchih Township, Nantou County	539	0.1%
810	Guosing Township, Nantou County	281	0.0%
811	Shueili Township, Nantou County	388	0.1%
812	Sinyi Township, Nantou County	432	0.1%
813	Renai Township, Nantou County	133	0.0%
900	Yunlin County	12	0.0%
901	Douliou City, Yunlin County	2784	0.4%
902	Douan Township, Yunlin County	911	0.1%
903	Huwei Township, Yunlin County	1057	0.2%
904	Siluo Township, Yunlin County	397	0.1%
905	Tuku Township, Yunlin County	466	0.1%
906	Beigang Township, Yunlin County	975	0.1%
907	Gukeng Township, Yunlin County	444	0.1%
908	Dabi Township, Yunlin County	270	0.0%
909	Cihtong Township, Yunlin County	518	0.1%
910	Linnei Township, Yunlin County	244	0.0%
911	Erlun Township, Yunlin County	272	0.0%
912	Lunbei Township, Yunlin County	717	0.1%
913	Mailiao Township, Yunlin County	1260	0.2%
914	Dongshih Township, Yunlin County	252	0.0%
915	Baojhong Township, Yunlin County	308	0.0%
916	Taisi Township, Yunlin County	123	0.0%
917	Yuanchang Township, Yunlin County	460	0.1%
918	Sihhu Township, Yunlin County	155	0.0%
919	Kouhu Township, Yunlin County	370	0.1%
920	Shueilin Township, Yunlin County	766	0.1%
1000	Chiayi County	6	0.0%
1001	Taibao City, Chiayi County	971	0.1%
1002	Puzih City, Chiayi County	952	0.1%



## File : lb2015

### # a21\_1: What is the main workplace you are/were in? (1) location of this workplace

Value	Label	Cases	Percentage
1003	Budai Township, Chiayi County	818	0.1%
1004	Dalin Township, Chiayi County	934	0.1%
1005	Minsyong Township, Chiayi County	1525	0.2%
1006	Sikou Township, Chiayi County	236	0.0%
1007	Singang Township, Chiayi County	825	0.1%
1008	Liujiao Township, Chiayi County	276	0.0%
1009	Dongshih Township, Chiayi County	371	0.1%
1010	Yijhu Township, Chiayi County	666	0.1%
1011	Lucao Township, Chiayi County	330	0.0%
1012	Shueishang Township, Chiayi County	671	0.1%
1013	Jhongpu Township, Chiayi County	569	0.1%
1014	Jhuci Township, Chiayi County	671	0.1%
1015	Meishan Township, Chiayi County	224	0.0%
1016	Fanlu Township, Chiayi County	346	0.1%
1017	Dapu Township, Chiayi County	4	0.0%
1018	Alishan Township, Chiayi County	45	0.0%
1300	Pingtung County	14	0.0%
1301	Pingtung City, Pingtung County	3809	0.6%
1302	Chaozhou Township, Pingtung County	927	0.1%
1303	Donggang Township, Pingtung County	743	0.1%
1304	Hengchun Township, Pingtung County	720	0.1%
1305	Wandan Township, Pingtung County	380	0.1%
1306	Changjih Township, Pingtung County	292	0.0%
1307	Linluo Township, Pingtung County	123	0.0%
1308	Jiouru Township, Pingtung County	330	0.0%
1309	Ligang Township, Pingtung County	236	0.0%
1310	Yanpu Township, Pingtung County	382	0.1%
1311	Gaoshu Township, Pingtung County	525	0.1%
1312	Wanluan Township, Pingtung County	408	0.1%
1313	Neipu Township, Pingtung County	745	0.1%
1314	Jhutian Township, Pingtung County	189	0.0%
1315	Sinbi Township, Pingtung County	231	0.0%
1316	Fangliao Township, Pingtung County	448	0.1%
1317	Sinyuan Township, Pingtung County	520	0.1%
1318	Kanding Township, Pingtung County	142	0.0%
1319	Linbian Township, Pingtung County	188	0.0%
1320	Nanjhou Township, Pingtung County	290	0.0%
1321	Jiadong Township, Pingtung County	185	0.0%
1322	Liouciu Township, Pingtung County	12	0.0%
1323	Checheng Township, Pingtung County	206	0.0%
1324	Manjhou Township, Pingtung County	63	0.0%
1325	Fangshan Township, Pingtung County	141	0.0%
1326	Sandimen Township, Pingtung County	295	0.0%

## File : lb2015

### # a21\_1: What is the main workplace you are/were in? (1) location of this workplace

Value	Label	Cases	Percentage
1327	Wutai Township, Pingtung County	3	0.0%
1328	Majia Township, Pingtung County	28	0.0%
1329	Taiwu Township, Pingtung County	7	0.0%
1330	Laiyi Township, Pingtung County	50	0.0%
1331	Chunrih Township, Pingtung County	117	0.0%
1332	Shihzih Township, Pingtung County	12	0.0%
1333	Mudan Township, Pingtung County	103	0.0%
1400	Taitung County	53	0.0%
1401	Taitung City, Taitung County	2830	0.4%
1402	Chenggong Township, Taitung County	493	0.1%
1403	Guanshan Township, Taitung County	293	0.0%
1404	Beinan Township, Taitung County	417	0.1%
1405	Luye Township, Taitung County	179	0.0%
1406	Chishang Township, Taitung County	465	0.1%
1407	Donghe Township, Taitung County	104	0.0%
1408	Changbin Township, Taitung County	288	0.0%
1409	Taimali Township, Taitung County	462	0.1%
1410	Dawu Township, Taitung County	208	0.0%
1411	Lyudao Township, Taitung County	169	0.0%
1412	Haiduan Township, Taitung County	162	0.0%
1413	Yanping Township, Taitung County	18	0.0%
1414	Jinfong Township, Taitung County	106	0.0%
1415	Daren Township, Taitung County	29	0.0%
1416	Lanyu Township, Taitung County	97	0.0%
1500	Hualien County	4	0.0%
1501	Hualien City, Hualien County	3624	0.5%
1502	Fonglin Township, Hualien County	161	0.0%
1503	Yuli Township, Hualien County	429	0.1%
1504	Sincheng Township, Hualien County	430	0.1%
1505	Jian Township, Hualien County	765	0.1%
1506	Shoufong Township, Hualien County	241	0.0%
1507	Guangfu Township, Hualien County	376	0.1%
1508	Fongbin Township, Hualien County	318	0.0%
1509	Rueisui Township, Hualien County	147	0.0%
1510	Fuli Township, Hualien County	365	0.1%
1511	Sioulin Township, Hualien County	119	0.0%
1512	Wanrong Township, Hualien County	74	0.0%
1513	Jhuosi Township, Hualien County	44	0.0%
1600	Penghu County	0	
1601	Magong City, Penghu County	2103	0.3%
1602	Husi Township, Penghu County	273	0.0%
1603	Baisha Township, Penghu County	148	0.0%
1604	Siyu Township, Penghu County	315	0.0%

## File : lb2015

### # a21\_1: What is the main workplace you are/were in? (1) location of this workplace

Value	Label	Cases	Percentage
1605	Wangan Township, Penghu County	10	0.0%
1606	Cimei Township, Penghu County	0	
1700	Keelung City	4840	0.7%
1800	Hsinchu City	13016	1.9%
2000	Chiayi City	7349	1.1%
6300	Taipei City	46147	6.7%
6400	Kaohsiung City	37932	5.5%
6500	New Taipei City	34709	5.0%
6600	Taichung City	41707	6.1%
6700	Tainan City	37975	5.5%
6800	Taoyuan City	29156	4.2%
7500	Kinmen、Matsu	31	0.0%
7600	China、Hong kong、Macau area	1165	0.2%
7700	Foreign area	821	0.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a21\_2: What is the main workplace you are/were in? (2) name of workplace and its major products or services

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-96] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	324756	47.2%
1	Agriculture and animal husbandry	25560	3.7%
2	Forestry	279	0.0%
3	Fishing and Aquaculture	2542	0.4%
5	Extraction of Crude Petroleum and Natural Gas	103	0.0%
6	Quarrying of Stone, Sand and Clay	308	0.0%
7	Other Mining and Quarrying	2	0.0%
8	Manufacture of Food Products	5689	0.8%
9	Manufacture of Beverages	637	0.1%
10	Manufacture of Tobacco Products	25	0.0%
11	Manufacture of Textiles	3302	0.5%
12	Manufacture of Wearing Apparel and Clothing Accessories	2495	0.4%
13	Manufacture of Leather, Fur and Related Products	1468	0.2%
14	Manufacture of Wood and of Products of Wood and Bamboo	892	0.1%
15	Manufacture of Paper and Paper Products	1757	0.3%
16	Printing and Reproduction of Recorded Media	1760	0.3%
17	Manufacture of Petroleum and Coal Products	657	0.1%
18	Manufacture of Chemical Material	2460	0.4%
19	Manufacture of Chemical Products	1464	0.2%
20	Manufacture of Pharmaceuticals and Medicinal Chemical Product	1173	0.2%
21	Manufacture of Rubber Products	910	0.1%
22	Manufacture of Plastics Products	4179	0.6%
23	Manufacture of Other Non-metallic Mineral Products	2534	0.4%
24	Manufacture of Basic Metals	2753	0.4%

## File : lb2015

### # a21\_2: What is the main workplace you are/were in? (2) name of workplace and its major products or services

Value	Label	Cases	Percentage
25	Manufacture of Fabricated Metal Products	12554	1.8%
26	Manufacture of Electronic Parts and Components	20627	3.0%
27	Manufacture of Computers, Electronic and Optical Products	5627	0.8%
28	Manufacture of Electrical Equipment	3513	0.5%
29	Manufacture of Machinery and Equipment	6587	1.0%
30	Manufacture of Motor Vehicles and Parts	2828	0.4%
31	Manufacture of Other Transport Equipment and Parts	2264	0.3%
32	Manufacture of Furniture	1288	0.2%
33	Other Manufacturing	3212	0.5%
34	Repair and Installation of Industrial Machinery and Equipmen	1485	0.2%
35	Electricity and Gas Supply	1128	0.2%
36	Water Supply	287	0.0%
37	Wastewater (Sewage) Treatment	263	0.0%
38	Waste Collection, Treatment and Disposal Activities; Materia	2211	0.3%
39	Remediation Activities and Other Waste Management Services	16	0.0%
41	Construction of Buildings	12943	1.9%
42	Civil Engineering	2787	0.4%
43	Specialized Construction Activities	15317	2.2%
45	Wholesale Trade	9416	1.4%
46	Wholesale Trade	8188	1.2%
47	Retail Trade	28377	4.1%
48	Retail Trade	11272	1.6%
49	Land Transportation	8654	1.3%
50	Water Transportation	463	0.1%
51	Air Transportation	674	0.1%
52	Support Activities for Transportation	1904	0.3%
53	Warehousing and Storage	322	0.0%
54	Postal and Courier Activities	1647	0.2%
55	Accommodation	2959	0.4%
56	Food and Beverage Service Activities	25695	3.7%
58	Publishing Activities	939	0.1%
59	Motion Picture, Video and Television Programme Production, S	386	0.1%
60	Programming and Broadcasting Activities	791	0.1%
61	Telecommunications	1257	0.2%
62	Computer Systems Design Services	2703	0.4%
63	Information Service Activities	271	0.0%
64	Financial Intermediation	5346	0.8%
65	Insurance	4634	0.7%
66	Securities, Futures and other Financing	1122	0.2%
67	Real Estate Development Activities	274	0.0%
68	Real Estate Operation and Related Activities	2548	0.4%
69	Legal and Accounting Activities	2542	0.4%
70	Activities of Head Offices; Management Consultancy Activitie	909	0.1%

## File : lb2015

### # a21\_2: What is the main workplace you are/were in? (2) name of workplace and its major products or services

Value	Label	Cases	Percentage
71	Architecture and Engineering Activities; Technical Testing a	2306	0.3%
72	Scientific Research and Development	1144	0.2%
73	Advertising and Market Research	905	0.1%
74	Specialized Design Activities	1385	0.2%
75	Veterinary Activities	166	0.0%
76	Other Professional, Scientific and Technical Activities	804	0.1%
77	Rental and Leasing Activities	472	0.1%
78	Employment Activities	549	0.1%
79	Travel agency, Tour Operator, Reservation Service and Relate	1336	0.2%
80	Security and Investigation Activities	3218	0.5%
81	Services to Buildings and Landscape Activities	3061	0.4%
82	Business and Office Support Activities	569	0.1%
83	Public Administration and Defence; Compulsory Social Securit	11774	1.7%
84	Activities of Extraterritorial Organizations and Bodies	7	0.0%
85	Education	18607	2.7%
86	Human Health Activities	12118	1.8%
87	Residential Care Activities	999	0.1%
88	Social Work Activities without Accommodation	726	0.1%
90	Creative, Arts and Entertainment Activities	570	0.1%
91	Libraries, Archives, Museums and Other Cultural Activities	409	0.1%
92	Gambling and Betting Activities	339	0.0%
93	Sports Activities and Amusement and Recreation Activities	2173	0.3%
94	Activities of Membership Organizations	2657	0.4%
95	Maintenance and Repair of Personal and Household Goods	6825	1.0%
96	Other Personal Service Activities	9183	1.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a21\_3: What is the main workplace you are/were in? (3) number of employees

Value	Label	Cases	Percentage
0	Skip or N/A	324756	47.2%
1	1 person (go to Q22)	35291	5.1%
2	2-9 persons (go to Q22)	135696	19.7%
3	10-29 persons (go to Q22)	61202	8.9%
4	30-49 persons (go to Q22)	24675	3.6%
5	50-99 persons (go to Q22)	20744	3.0%
6	100-199 persons (go to Q22)	18386	2.7%
7	200-499 persons (go to Q22)	12810	1.9%
8	500 persons or more (go to Q22)	22530	3.3%
9	Government or public sector (go to Q22)	32147	4.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

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### # a21\_b2: What is the secondary workplace you are/were in? (2) name of workplace and its major products or services

Information [Type= discrete] [Format=numeric] [Range= 0-96] [Missing=\*]

Statistics [NW/ W] [Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	688098	100.0%
1	Agriculture and animal husbandry	42	0.0%
2	Forestry	0	
3	Fishing and Aquaculture	8	0.0%
5	Extraction of Crude Petroleum and Natural Gas	0	
6	Quarrying of Stone, Sand and Clay	0	
7	Other Mining and Quarrying	0	
8	Manufacture of Food Products	0	
9	Manufacture of Beverages	0	
10	Manufacture of Tobacco Products	0	
11	Manufacture of Textiles	0	
12	Manufacture of Wearing Apparel and Clothing Accessories	1	0.0%
13	Manufacture of Leather, Fur and Related Products	0	
14	Manufacture of Wood and of Products of Wood and Bamboo	1	0.0%
15	Manufacture of Paper and Paper Products	0	
16	Printing and Reproduction of Recorded Media	0	
17	Manufacture of Petroleum and Coal Products	0	
18	Manufacture of Chemical Material	0	
19	Manufacture of Chemical Products	0	
20	Manufacture of Pharmaceuticals and Medicinal Chemical Produces	0	
21	Manufacture of Rubber Products	0	
22	Manufacture of Plastics Products	0	
23	Manufacture of Other Non-metallic Mineral Products	0	
24	Manufacture of Basic Metals	0	
25	Manufacture of Fabricated Metal Products	0	
26	Manufacture of Electronic Parts and Components	0	
27	Manufacture of Computers, Electronic and Optical Products	0	
28	Manufacture of Electrical Equipment	0	
29	Manufacture of Machinery and Equipment	0	
30	Manufacture of Motor Vehicles and Parts	0	
31	Manufacture of Other Transport Equipment and Parts	0	
32	Manufacture of Furniture	0	
33	Other Manufacturing	0	
34	Repair and Installation of Industrial Machinery and Equipmen	0	
35	Electricity and Gas Supply	0	
36	Water Supply	0	
37	Wastewater (Sewage) Treatment	0	
38	Waste Collection, Treatment and Disposal Activities; Materia	0	
39	Remediation Activities and Other Waste Management Services	0	
41	Construction of Buildings	5	0.0%
42	Civil Engineering	0	

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### # a21\_b2: What is the secondary workplace you are/were in? (2) name of workplace and its major products or services

Value	Label	Cases	Percentage
43	Specialized Construction Activities	5	0.0%
45	Wholesale Trade	2	0.0%
46	Wholesale Trade	4	0.0%
47	Retail Trade	6	0.0%
48	Retail Trade	9	0.0%
49	Land Transportation	4	0.0%
50	Water Transportation	0	
51	Air Transportation	0	
52	Support Activities for Transportation	0	
53	Warehousing and Storage	0	
54	Postal and Courier Activities	2	0.0%
55	Accommodation	0	
56	Food and Beverage Service Activities	13	0.0%
58	Publishing Activities	0	
59	Motion Picture, Video and Television Programme Production, S	0	
60	Programming and Broadcasting Activities	0	
61	Telecommunications	0	
62	Computer Systems Design Services	1	0.0%
63	Information Service Activities	0	
64	Financial Intermediation	0	
65	Insurance	3	0.0%
66	Securities, Futures and other Financing	0	
67	Real Estate Development Activities	0	
68	Real Estate Operation and Related Activities	1	0.0%
69	Legal and Accounting Activities	1	0.0%
70	Activities of Head Offices; Management Consultancy Activitie	0	
71	Architecture and Engineering Activities; Technical Testing a	0	
72	Scientific Research and Development	0	
73	Advertising and Market Research	1	0.0%
74	Specialized Design Activities	1	0.0%
75	Veterinary Activities	0	
76	Other Professional, Scientific and Technical Activities	0	
77	Rental and Leasing Activities	0	
78	Employment Activities	0	
79	Travel agency, Tour Operator, Reservation Service and Relate	0	
80	Security and Investigation Activities	0	
81	Services to Buildings and Landscape Activities	1	0.0%
82	Business and Office Support Activities	0	
83	Public Administration and Defence; Compulsory Social Securit	3	0.0%
84	Activities of Extraterritorial Organizations and Bodies	0	
85	Education	16	0.0%
86	Human Health Activities	1	0.0%
87	Residential Care Activities	0	

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### # a21\_b2: What is the secondary workplace you are/were in? (2) name of workplace and its major products or services

Value	Label	Cases	Percentage
88	Social Work Activities without Accommodation	0	
90	Creative, Arts and Entertainment Activities	2	0.0%
91	Libraries, Archives, Museums and Other Cultural Activities	0	
92	Gambling and Betting Activities	0	
93	Sports Activities and Amusement and Recreation Activities	1	0.0%
94	Activities of Membership Organizations	1	0.0%
95	Maintenance and Repair of Personal and Household Goods	1	0.0%
96	Other Personal Service Activities	3	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a22: What is/was your duty in the main workplace mentioned in Q21?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	324756	47.2%
1	Armed Forces Occupations ( go to Q23)	28	0.0%
11	Legislators, Senior Officials and Chief Executives ( go to Q	2468	0.4%
12	Administrative and Commercial Managers ( go to Q23)	2440	0.4%
13	Production and Specialized Services Managers ( go to Q23)	4138	0.6%
14	Hospitality, Retail and Other Establishments Services Manage	1528	0.2%
21	Science and Engineering Professionals (go to Q23)	11858	1.7%
22	Health Professionals ( go to Q23)	7283	1.1%
23	Teaching Professionals ( go to Q23)	13053	1.9%
24	Business and Administration Professionals ( go to Q23)	1985	0.3%
25	Information and Communications Technology Professionals ( go	3417	0.5%
26	Legal, Social and Cultural Professionals ( go to Q23)	2135	0.3%
31	Science and Engineering Associate Professionals ( go to Q23)	12760	1.9%
32	Health Associate Professionals ( go to Q23)	4265	0.6%
33	Business and Administration Associate Professionals ( go to	35772	5.2%
34	Legal, Social, Cultural and Related Associate Professionals	2428	0.4%
35	Information and Communications Technicians ( go to Q23)	1211	0.2%
41	General And Keyboard Clerks( go to Q23)	14555	2.1%
42	Customer Services Clerks( go to Q23)	8090	1.2%
43	Accounting, Production, Transport and Related Clerks ( go to	11659	1.7%
49	Other Clerical Support Workers( go to Q23)	1913	0.3%
51	Personal Service Workers( go to Q23)	26853	3.9%
52	Sales Workers and Demonstrators( go to Q23)	39404	5.7%
53	Personal Care Workers( go to Q23)	2220	0.3%
54	Protective Services Workers( go to Q23)	5988	0.9%
60	Skilled Agricultural, Forestry and Fishery Workers( go to Q2	25263	3.7%
71	Building and Related Trades Workers( go to Q23)	16138	2.3%
72	Metal, Machinery and Related Trades Workers( go to Q23)	17297	2.5%
73	Handicraft and Printing Workers( go to Q23)	2377	0.3%
74	Electrical and Electronic Trades Workers( go to Q23)	7644	1.1%



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### # a22: What is/was your duty in the main workplace mentioned in Q21?

Value	Label	Cases	Percentage
79	Other Craft and Related Trades Workers( go to Q23)	6874	1.0%
81	Stationary Plant and Machine Operators( go to Q23)	26459	3.8%
82	Assemblers( go to Q23)	4911	0.7%
83	Drivers and Mobile Plant Operators( go to Q23)	14914	2.2%
91	Cleaners and Helpers( go to Q23)	5053	0.7%
92	Agricultural, Forestry and Fishery Labourers( go to Q23)	2688	0.4%
93	Labourers In Mining, Construction, Manufacturing and Transpo	8887	1.3%
94	Street Service Workers and No-Food Vendors( go to Q23)	531	0.1%
95	Refuse Workers, Sweepers and Related Workders( go to Q23)	2913	0.4%
99	Other Elementary Labourers( go to Q23)	4081	0.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

### # a22b: What is/was your duty in the secondary workplace mentioned in Q21?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	688098	100.0%
1	Armed Forces Occupations(go to Q23)	0	
11	Legislators, Senior Officials and Chief Executives(go to Q23)	3	0.0%
12	Administrative and Commercial Managers(go to Q23)	0	
13	Production and Specialized Services Managers(go to Q23)	0	
14	Hospitality, Retail and Other Establishments Services Manage	0	
21	Science and Engineering Professionals(go to Q23)	3	0.0%
22	Health Professionals(go to Q23)	0	
23	Teaching Professionals(go to Q23)	17	0.0%
24	Business and Administration Professionals(go to Q23)	0	
25	Information and Communications Technology Professionals(go t	0	
26	Legal, Social and Cultural Professionals(go to Q23)	3	0.0%
31	Science and Engineering Associate Professionals(go to Q23)	0	
32	Health Associate Professionals(go to Q23)	1	0.0%
33	Business and Administration Associate Professionals(go to Q2	6	0.0%
34	Legal, Social, Cultural and Related Associate Professionals(	1	0.0%
35	Information and Communications Technicians(go to Q23)	0	
41	General And Keyboard Clerks(go to Q23)	0	
42	Customer Services Clerks(go to Q23)	1	0.0%
43	Accounting, Production, Transport and Related Clerks(go to Q	1	0.0%
49	Other Clerical Support Workers(go to Q23)	0	
51	Personal Service Workers(go to Q23)	5	0.0%
52	Sales Workers and Demonstrators(go to Q23)	19	0.0%
53	Personal Care Workers(go to Q23)	0	
54	Protective Services Workers(go to Q23)	0	
60	Skilled Agricultural, Forestry and Fishery Workers(go to Q23)	46	0.0%
71	Building and Related Trades Workers(go to Q23)	5	0.0%
72	Metal, Machinery and Related Trades Workers(go to Q23)	0	

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### # a22b: What is/was your duty in the secondary workplace mentioned in Q21?

Value	Label	Cases	Percentage
73	Handicraft and Printing Workers(go to Q23)	0	
74	Electrical and Electronic Trades Workers(go to Q23)	1	0.0%
79	Other Craft and Related Trades Workers(go to Q23)	1	0.0%
81	Stationary Plant and Machine Operators(go to Q23)	1	0.0%
82	Assemblers(go to Q23)	0	
83	Drivers and Mobile Plant Operators(go to Q23)	15	0.0%
91	Cleaners and Helpers(go to Q23)	0	
92	Agricultural, Forestry and Fishery Labourers(go to Q23)	1	0.0%
93	Labourers In Mining, Construction, Manufacturing and Transpo	4	0.0%
94	Street Service Workers and No-Food Vendors(go to Q23)	0	
95	Refuse Workers, Sweepers and Related Workkders(go to Q23)	3	0.0%
99	Other Elementary Labourers(go to Q23)	2	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # a23: What is/was the class of workers you are/were in for the major job?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	324756	47.2%
1	Employer	14135	2.1%
2	Own-account worker	52232	7.6%
3	Government employee	32147	4.7%
4	Private-sector employee	242428	35.2%
5	Unpaid family worker	22539	3.3%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # a23b: What is/was the class of workers you are/were in for the secondary job?

<b>Information</b>	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
0	Skip or N/A	688098	100.0%
1	Employer	3	0.0%
2	Own-account worker	57	0.0%
3	Government employee	4	0.0%
4	Private-sector employee	51	0.0%
5	Unpaid family worker	24	0.0%

*Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.*

### # weight: Weight

<b>Information</b>	[Type= continuous] [Format=numeric] [Range= 1-6165] [Missing=*]
<b>Statistics [NW/ W]</b>	[Valid=688237 /-] [Invalid=0 /-] [Mean=350.991 /-] [StdDev=251.328 /-]