

# Namibia - Namibia Labour Force Survey 2013

**Namibia Statistics Agency**

Report generated on: October 14, 2024

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## Identification

SURVEY ID NUMBER  
NAM\_NSA\_2013\_NLFS\_Vo2

TITLE  
Namibia Labour Force Survey 2013

### COUNTRY

Name	Country code
Namibia	NAM

### ABSTRACT

The first full-scale Labour Force Survey (LFS) in Namibia was carried out in 1997 under the National Household Survey Programme, launched after the Government endorsed the Five Year Plan of Development of Statistics in Namibia in 1993. Since then, five Labour Force Surveys have been conducted in the country at more or less regular intervals of every four years. This survey was conducted only one year after the previous survey, in 2012, and the Namibia Statistics Agency plans to continue to conduct the LFS on an annual basis going forward.

Like all its predecessors, the 2013 survey was conducted with the objective of generating "timely collection and release of key socio-economic indicators for assessment of labour market conditions in Namibia." The survey covers all aspects of people's work, including the education and training needed to equip them for work, the jobs themselves, job search of those out of work, and income and benefits from work.

In this year's LFS analysis more efforts were made to cover wide-range of topics to meet the demands of local stakeholders in labour statistics, and as well standard reporting demanded by SADC, the AU, and the ILO. For example we have included SADC Minimum Indicator List page, for a quick glance of standard employment and unemployment indicators for accessing Namibia's efforts in meeting its various developmental goals in particular, those relating job creations.

Moreover, the anonymised micro-level data used for this report are available via the NSA website at <http://www.nsa.org.na> to enable other agencies and individuals to conduct further analysis of the data. In this way, the country will derive full benefit from the resources that were allocated to conduct the survey.

In conclusion, I would like to address my sincere thanks to the International Labour Organisation (ILO) for their technical inputs to the 2013 labour force survey in Namibia. A word of appreciation goes also to our stakeholders for their contributions towards the review of questions use for the survey.

Finally, I also thank all the staff of the NSA that worked hard for the successful and timely conclusion of the first annual labour force survey in Namibia.

### UNIT OF ANALYSIS

The units of analysis in the survey includes households and individuals

## Scope

### TOPICS

Topic
Population size
Population composition
Economically active population
Economically active population by sex
Employed and Unemployed - broad
working conditions

## Coverage

### GEOGRAPHIC COVERAGE

The survey had national coverage. The lowest level of geographic aggregation of the data is Region (the 13 regions in the country).

### UNIVERSE

The universe of the survey was all household members. Homeless people and the people who are living in institutions (institutional population) are excluded.

## Producers and sponsors

### PRIMARY INVESTIGATORS

Name	Affiliation
Namibia Statistics Agency	NSA

### PRODUCERS

Name	Abbreviation
Namibia Statistics Agency	NSA

### FUNDING AGENCY/SPONSOR

Name	Abbreviation	Role
Namibia Statistics Agency	NSA	funding
International labour organisation	ILO	Technical Suports

## Sampling

### SAMPLING PROCEDURE

The target population of the LFS 2013 was members of private households in Namibia. The population living in institutions, such as hospitals, hostels, police barracks and prisons was not covered in the survey. However, private households within institutional settings were covered, such as teachers' houses on school premises.

The sample design for the LFS 2013 was a stratified two-stage probability sample, where the first stage units were geographical areas designated as the Primary Sampling Units (PSUs) and the second stage units were the households. Up-to-date listings of households in the selected PSU was prepared during the field work, and 18 households were selected in each PSU using systematic sampling. The distribution of the sample is given below.

### WEIGHTING

Sample weights were calculated based on probabilities of selection at each stage.

## Data collection

### DATA COLLECTION MODE

Face-to-Face

## Metadata production

### DDI DOCUMENT ID

NAM\_NSA\_2013\_NLFS\_Vo2

## PRODUCERS

<b>Name</b>	<b>Abbreviation</b>
Namibia Statistics Agency	NSA

**Data Dictionary**

<b>Data file</b>	<b>Cases</b>	<b>Variables</b>
<b>NLFS2013Person Final 14March2014</b>	33744	179