

Somalia - Somali Labour Force survey 2019

Somalia National Bureau of Statistics

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Overview

Identification

ID NUMBER
SOM-SNBS-SLFS-2019-v0.1

Version

VERSION DESCRIPTION
Version 0.1 Edited anonymized dataset for public use

PRODUCTION DATE
2019

Overview

ABSTRACT

The Somalia National Bureau of Statistics (SNBS) introduced the Labour Force Survey (LFS) program to avail statistics on employment and labour market in Somalia on a continuous basis, providing bi-annual estimates of the main labour force aggregates. The main objective of the survey is to collect data on the size and characteristics of the labour force, employment, unemployment and other labour market characteristics of the population. The survey was also designed to measure different forms of work, in particular, own-use production work and other components of labour underutilization including time-related underemployment and potential labour force in line with the new international standards, adopted by the 19th International Conference of Labour Statisticians (ICLS) in 2013.

KIND OF DATA
Sample survey data [ssd]

UNITS OF ANALYSIS
Household and individual

Scope

NOTES

Labour statistics are used to describe and analyse the size and structure of labour markets and how these change over time and space, including differences between groups. They relate to persons and their economic activity, describing their characteristics and behaviours in and around the world of work. The Labour force survey 2019 covered the demographic characteristics of individuals in the sampled households namely sex, age, education, employment, unemployment and other labour market characteristics. It has also measured different forms of work, in particular, own-use production work and other components of labour underutilization. In addition, the survey measured housing characteristics.

Coverage

GEOGRAPHIC COVERAGE
Labour force survey data are at the National level coverage but Employment and Labour force participation rate are represented at District level as well as by residential area.

UNIVERSE
The target population eligible for Labor force survey is 15 years old and above resident of selected households. However, the survey also collected data on certain particular labour-market related issues such as income from employment, migrant

workers & workers with disabilities. The survey considers all persons living in private households. It excludes the institutional population permanently residing in houses such as hostels; health resorts; correctional establishments etc., as well as persons living in seasonal

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Somalia National Bureau of Statistics	

OTHER PRODUCER(S)

Name	Affiliation	Role
Somalia National Bureau of Statistics	Ministry of Planning, Investment and Economic Development of Somalia.	Main producer
Ministry of Labour and Social Services		Producer
Ministries of Planning FMS		Technical Assistance (Data Collection)
International Labour Organization		Technical Assistance

FUNDING

Name	Abbreviation	Role
International Labour Organization	ILO	Funding

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Somalia National Bureau of Statistics	SNSB		Study Description

DATE OF METADATA PRODUCTION

2019

DDI DOCUMENT VERSION

v1

DDI DOCUMENT ID

SOM-SNBS-SLFS-2019-v0.1

Sampling

Sampling Procedure

Sample selection was carried out independently in each of the identified strata. The LFS 2019 was a national cross-sectional survey using eighteen independent strata, which were the 18 regions. The eighteen strata had a total of 300 clusters, and each cluster consisted of 15 households thus resulting in a total of 4,500 households. In the settled strata (i.e. strata 1-5), systematic random sampling with probability proportional to size was used based on PESS sampling frame.

The sedentary population was drawn independently from the sampling frame. The sampling method employed the 2014 Population Estimation Survey for Somalia (PESS) was followed, and data from these surveys was useful for carrying out the sampling process.

All the eighteen (18) strata had a total of 300 clusters, and each cluster had 15 households resulting in 4,500 households in total. Non-response was already accounted for in the sample size calculations, replacement of non-responding households was done after the third unsuccessful recall is made. In addition, the clusters in each stratum were drawn after excluding areas that are identified to pose insecurity. Cluster selection was done a couple of weeks prior to the survey field work to enable the survey teams to familiarize themselves with them so as to enhance accessibility during fieldwork.

Weighting

The selection probabilities of all the sample elements were computed for all the stages of sample selection. The inverse of the probabilities of selection yielded the weights. The weights included base, post stratification and non-response adjustment weights as appropriate.

The LFS sample has been selected from PESS frame of "Accessible" households, stratified by region and type of localities. A total of 304 EAs were selected for the sample and 15 households were targeted in each EA, for a total of 4560 Households. However, 2 of the regions were completely inaccessible therefore were not covered by the sample.

Questionnaires

No content available

Data Collection

Data Collection Dates

Start	End	Cycle
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Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

The main pre-survey activities conducted in preparation for the field operations included the establishment of the field organization, the recruitment and training of interviewers and the preparation of Tablets. The LFS 2019 was executed by approximately 12-15 teams, with 2-3 teams assigned to each stratum on average; the same team may work in several strata, depending on the spatial distribution of the PSU's once selected. Each team is expected to complete approximately 8-9 PSUs during their mandate. However, adjustments to the number of PSUs assigned to each team was made after PSU selection to account for hard-to-reach PSUs that required more time for transportation and logistical arrangements. Each LFS 2019 field team was made up of the following personnel, one Team Leader, four Interviewers, and one Driver

Data Processing

No content available

Data Appraisal

No content available

Documentation

Questionnaires

SLFS Household Questionnaire

Title SLFS Household Questionnaire
Author(s) SNBS
Country Som
Language Eng
Filename SLFS Household Questionnaire.pdf

Reports

LFS_Report_2019

Title LFS_Report_2019
Country Som
Language Eng
Filename LFS_Report_2019.pdf
