

Ethiopia Resilient Landscapes and Livelihoods Projects (RLLP)

Additional information

The dataset presents the listing of households in a selected subset of kebeles as part of the RLLP project. The sample provides a cross-sectional snapshot on the livelihood status of households in different Sustainable Land Management program sites.

The survey questionnaire aimed to provide a parsimonious overview of household welfare. It covered the following topics: household composition, education, time use and labor, food security, crop production, household income, non-farm enterprise, and sustainable land management practices. This listing exercise was not designed to measure causal impacts of the Sustainable Land Management Program implemented from 2013-2018.

The household listing survey was conducted between January and March 2019 as part of an impact evaluation of the Ethiopia Resilient Landscapes and Livelihoods Project (RLLP). However, this listing exercise was not designed to measure causal impacts of the Sustainable Land Management Program implemented from 2013-2018.

A total of 10,223 households were interviewed in 60 kebeles from four regions: Amhara, Oromia, Southern Nations, Nationalities, and People's, and Tigray. The data collection included a random sample of approximately 170 households per kebele. The sampling frame in each kebele was constructed by using the updated list of households that was typically available in Amhara region. In a few areas, the survey team updated an old sample frame. For two kebeles a fresh sample frame was generated through house to house registration visits. The sample includes three types of households:

1. **SMLP-II households:** drawn from kebeles in 10 of the major watersheds covered by the SLMP-II program (implemented from 2013 to 18).
2. **RLLP households:** drawn from kebeles in 13 of the 17 major watersheds that will be newly targeted under the RLLP project (which became effective after the data collection in 2019).
3. **Control households:** drawn from neighboring kebeles that have not been directly targeted by the SLMP or RLLP projects.