

Bolivia (Plurinational State of) - Pilot Test to Evaluate Questions for SDG Indicator 5.a.1, 2022

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Identification

SURVEY ID NUMBER

BOL_2022_PTEQ-SDG_v01_EN_M_v01_A_OCS

TITLE

Pilot Test to Evaluate Questions for SDG Indicator 5.a.1, 2022

COUNTRY

Name	Country code
Bolivia (Plurinational State of)	BOL

ABSTRACT

This study is a test pilot to evaluate a set of questions to allow the recollection of information on SDG indicator 5.a.1 - (a) Percentage of people with ownership or secure rights over agricultural land (out of total agricultural population), by sex; and (b) share of women among owners or rights-bearers of agricultural land, by type of tenure, in Bolivia.

The main objective of the pilot test is to test the question module that can be added to the next Agricultural Census and later to the next National Agricultural Survey.

KIND OF DATA

Experimental design

UNIT OF ANALYSIS

Agricultural holdings

Scope

NOTES

Socio-demographic data: ownership or secure rights over agricultural land, number of member of family, income sources, sex, type of tenure.

KEYWORDS

Keyword
SDG Indicator

Coverage

GEOGRAPHIC COVERAGE

The data is not representative

Producers and sponsors

PRIMARY INVESTIGATORS

Name	Affiliation
Eddy Angel Foronda	FLACSO Secretaría General
Stella Saenz	FLACSO Secretaría General

PRODUCERS

Name

Instituto Nacional de Reforma Agraria

Ministerio de Desarrollo Rural y Tierras

FUNDING AGENCY/SPONSOR

Name	Abbreviation
Food and Agriculture Organization, Headquarters	FAO HQ
Food and Agriculture Organization, Regional Office for Latin America and the Caribbean	FAO-RLC

Sampling

SAMPLING PROCEDURE

The sample was chosen until it reached at least 285 household holdings by considering the development of agricultural activity, at the level of large, medium and small household holdings. For the selection of samples (household holding) the results of the 2013 Agricultural Census was used, for this, the cultivated surface (in hectares) for each department was accumulated. To select the municipalities and communities, the results of the 2015 National Agriculture Survey was used and the production (in quintals) was accumulated at the departmental level, and the municipalities with the highest agricultural production was chosen. Municipalities containing an Indigenous land (TIOC/TCO), and community land were also taken into account.

RESPONSE RATE

The response rate was 99%.

WEIGHTING

No weighting

Data Collection

DATES OF DATA COLLECTION

Start	End
2022-06-06	2022-06-23

DATA COLLECTION MODE

Other [oth]

Data Processing

DATA EDITING

The data collected underwent the following stages:

1. Field editing which consisted of checking of consistency, correctness and completeness of entries while in the field.
2. Manual processing of complete questionnaires where the following were done: verification of identification by family name and district of forms, checking eligibility of entries, and coding.

Data Appraisal

DATA APPRAISAL

Each survey corresponds to a household holding.

Access policy

CONTACTS

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CONFIDENTIALITY

The users shall not take any action with the purpose of identifying any individual entity (i.e. person, household, enterprise, etc.) in the micro dataset(s). If such a disclosure is made inadvertently, no use will be made of the information, and it will be reported immediately to FAO

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CITATION REQUIREMENTS

The use of the dataset should be referenced in any publication, using the following citation:

FLACSO Secretaría General. Pilot Test to Evaluate Questions for SDG Indicator 5.a.1, Bolivia, 2022. Dataset downloaded from <https://microdata.fao.org>.

Disclaimer and copyrights

DISCLAIMER

The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

This data was re-collected under a Letter of Agreement between FLACSO and FAO, to test some useful set of questions to allow for the estimation of SDG indicator 5.a.1, but it is not representative or reflect the reality about the national context.

Metadata production

DDI DOCUMENT ID

DDI_BOL_2022_PTEQ-SDG_v01_EN_M_v01_A_OCS_FAO

PRODUCERS

Name	Abbreviation	Affiliation	Role
Office of Chief Statistician	OCS	Food and Agriculture Organization	Metadata adapted for FAM
Michael Rahija (Regional Statistician)	FAO RLC	Food and Agriculture Organization	Metadata producer

DDI DOCUMENT VERSION

BOL_2022_PTEQ-SDG_v01_EN_M_v01_A_OCS_v01

Data Description

Data file	Cases	Variables
data_anon_parcelas	1315	10
data_anon_UPA_ind	1040	52