Datasource:

Seasonal Agricultural Survey

Period:

September, 2018 to August, 2019

The 2019 Seasonal Agricultural Survey (SAS) covers the agricultural seasons for the year 2019 in Rwanda. The datasource is expected to cover three agricultural seasons (A, B and C) for the year 2019 in Rwanda.

Data collection was done in 780 sampled segments and 222 large scale farmers holdings for Season A and B, whereas in Season C data was collected in 232 segments located in potential regions for season C. SAS 2019 results estimate agricultural land at 1.38 million hectares (60% of total country land).

NISR conducted 2019 Seasonal Agricultural Survey following three seasons. Season A data collection was done from 02nd December 2018 to 09th February 2019. Season B data was collected from 05th May to 23rd June 2019; while in Season C, field work was done from 8th to 27th September 2019.

In 2018/2019 agricultural year the physical crop cultivated land was 1.1 million hectares (79.9% of total agricultural land) and increased by 16.8 % comparing to 2017/2018 agricultural year. In this past agricultural year there was the increase of 5% of annual crop production comparing with the previous agricultural year.

There was a slight decrease of annual production for maize (-1%) and bean (-0.3%), while a great increase of annual production was reported for paddy rice (15.5%) and wheat (16.4%).17.1% of farmers used improved seeds, 55.7% used organic fertilizers, 24.6% inorganic fertilizers and 16.1% used pesticides.

Reference documents (PDF)

- SAS 2019_Annual CC (1).pdf (pdf, 1.77 MB)
  LAST UPDATED: 21 Oct 2024

- SAS 2019 _Annual report _Tables.xlsx (xlsx, 720.02 KB)
  LAST UPDATED: 21 Oct 2024

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