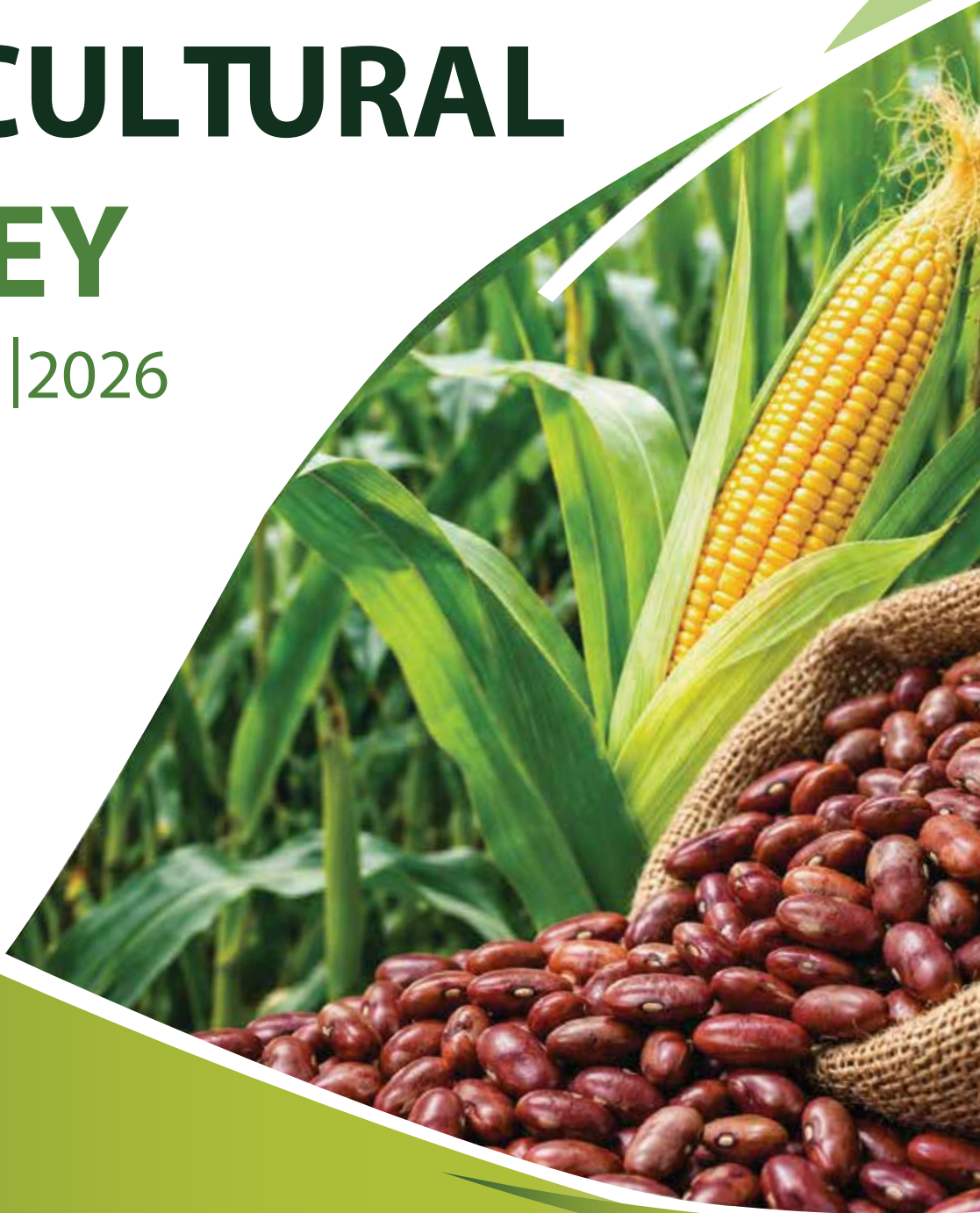


SEASONAL AGRICULTURAL SURVEY

SEASON B | 2026



Introduction

The Seasonal Agricultural Survey (SAS) is a structured data collection activity conducted across all districts of Rwanda to monitor agricultural activities and ensure complete national coverage. This report focuses on Season B, covering the period from March to June.

Objectives

- Provide accurate and timely agricultural statistics on land use, crop area, yield, and production in Rwanda.
- Monitor agricultural and food supply conditions to support informed decision-making.
- Produce key agricultural data to help assess Rwanda's economic performance.

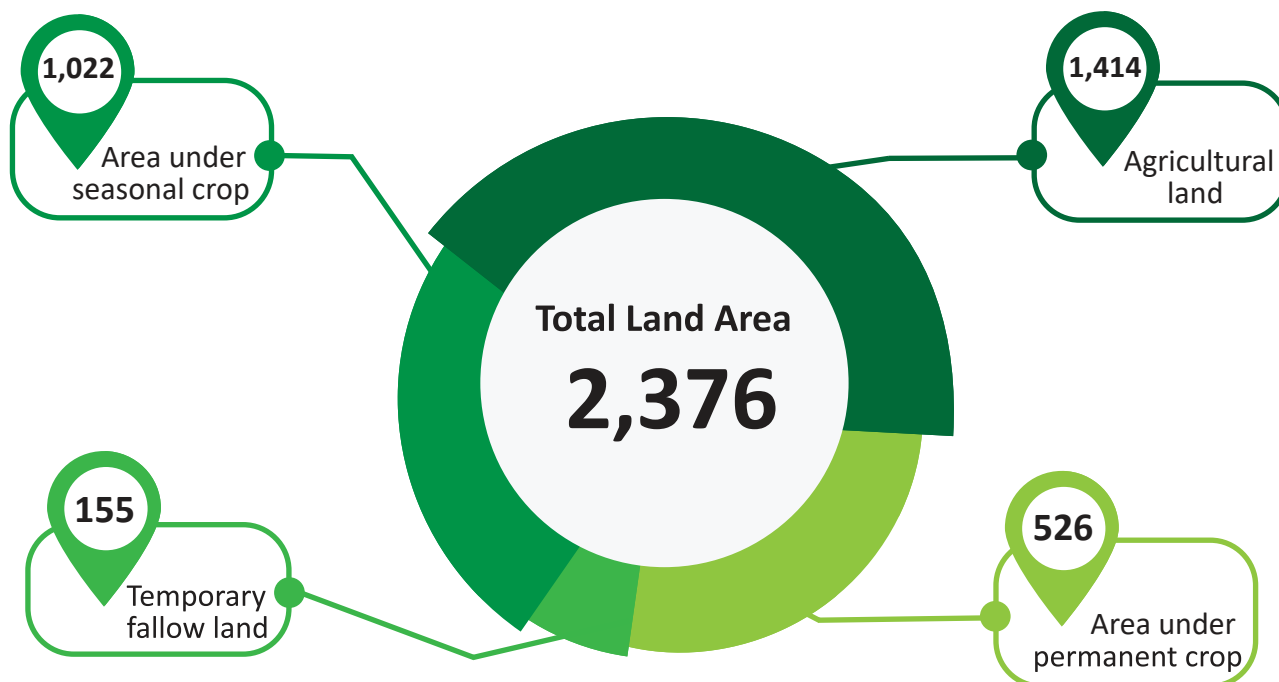
Key findings

The survey captures a range of key indicators, including land use, crop area, crop production and crop yield, the use of agricultural inputs and agriculture practices.



Agricultural land use

How Land Is Used ,000ha

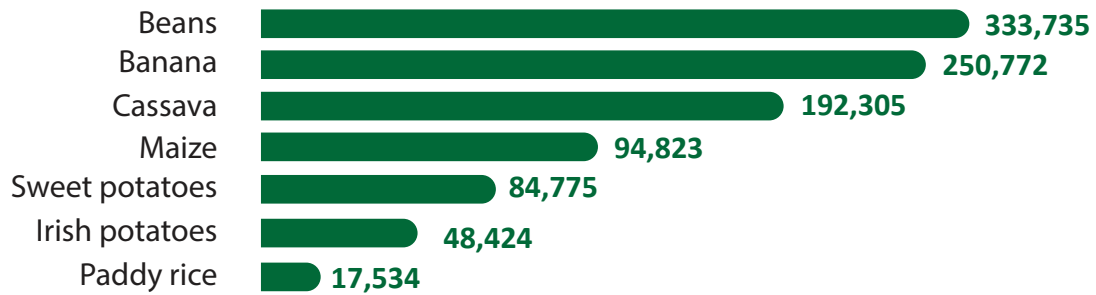


Total land area: refers to the entire area of the country excluding water bodies.

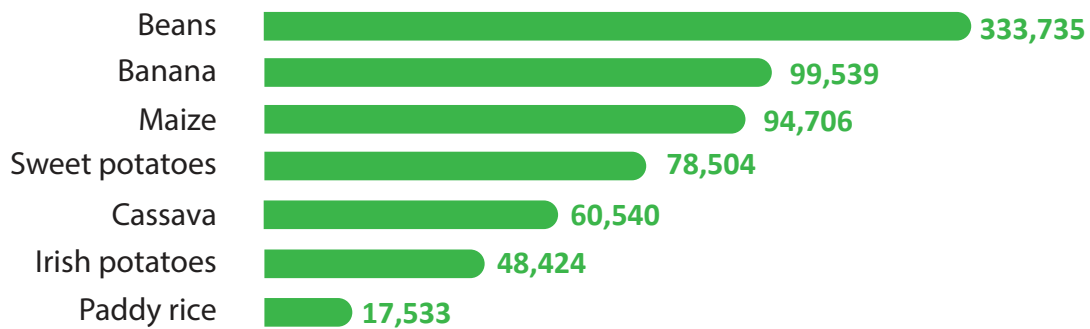
Agricultural land: refers to all land area excluding non-agricultural land, including buildings, forests, roads, reserved areas, and other uses.



Cultivated area (Ha)



Harvested area (Ha)





Use of inputs

Percentage of farmers who used agricultural inputs



Use of inputs by farmer Categories (%)

Large Scale Farmers



65.9
Improved seeds



71.3
Organic fertilizer



80.2
Inorganic fertilizer



80.0
Pesticides

Small Scale farmers



19.4
Improved seeds



81.7
Organic fertilizer



56.6
Inorganic fertilizer

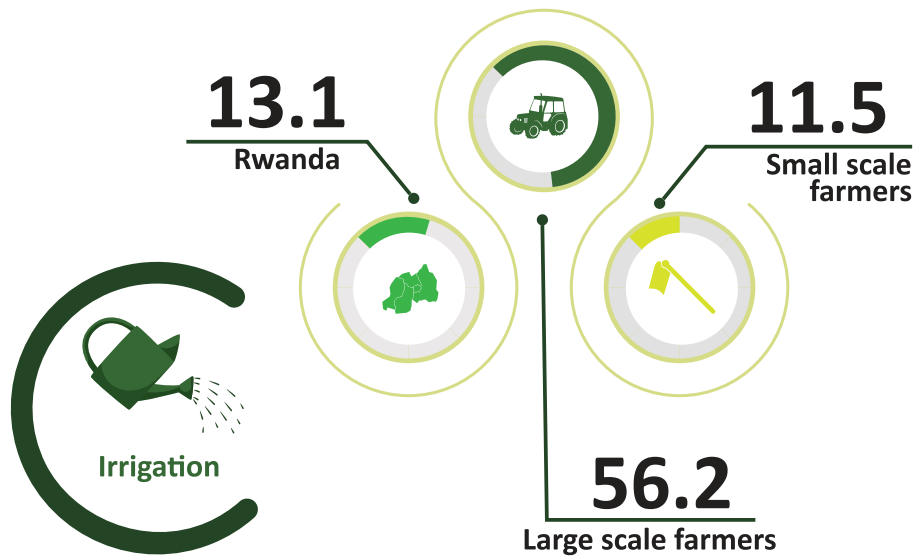


37.7
Pesticides

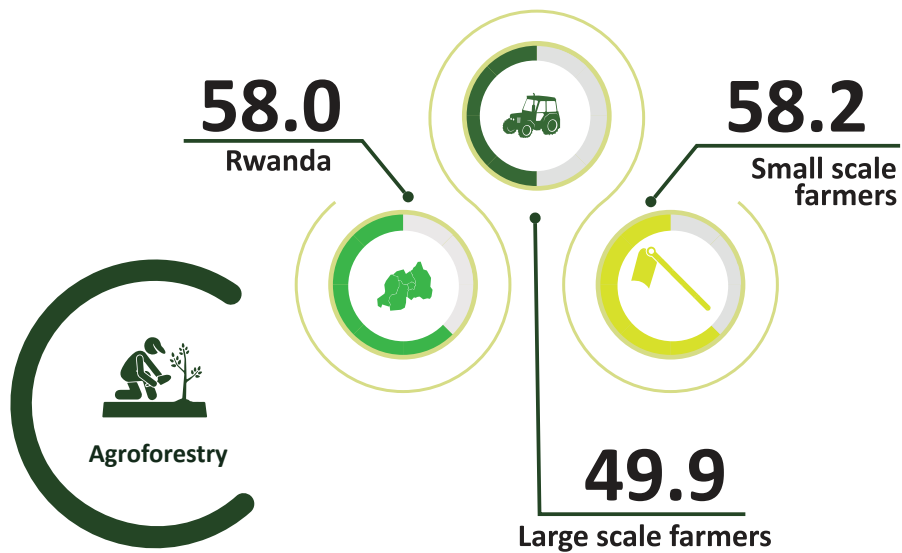


Agricultural practices

Percentage of farmers who adopted Agricultural practices (%)



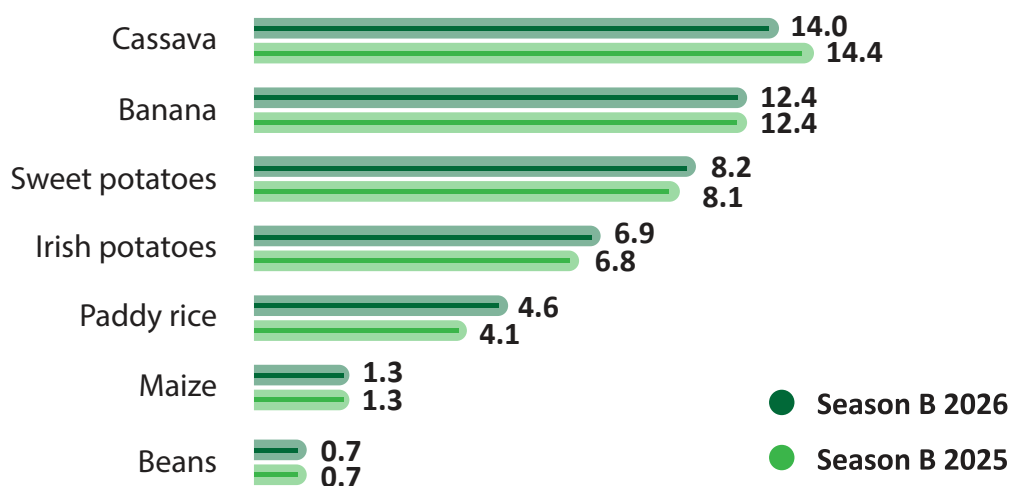
Agroforestry practices by farmer Categories (%)



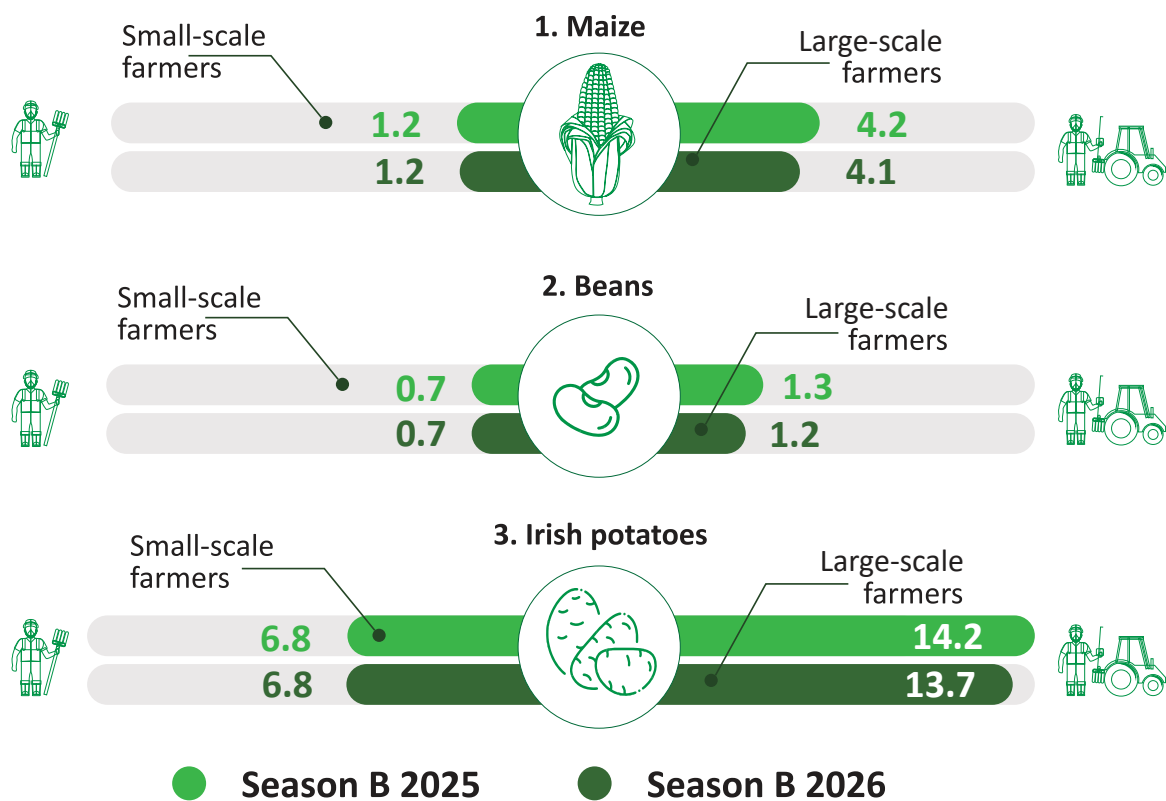


Yield

Yield for major crops (MT/Ha)



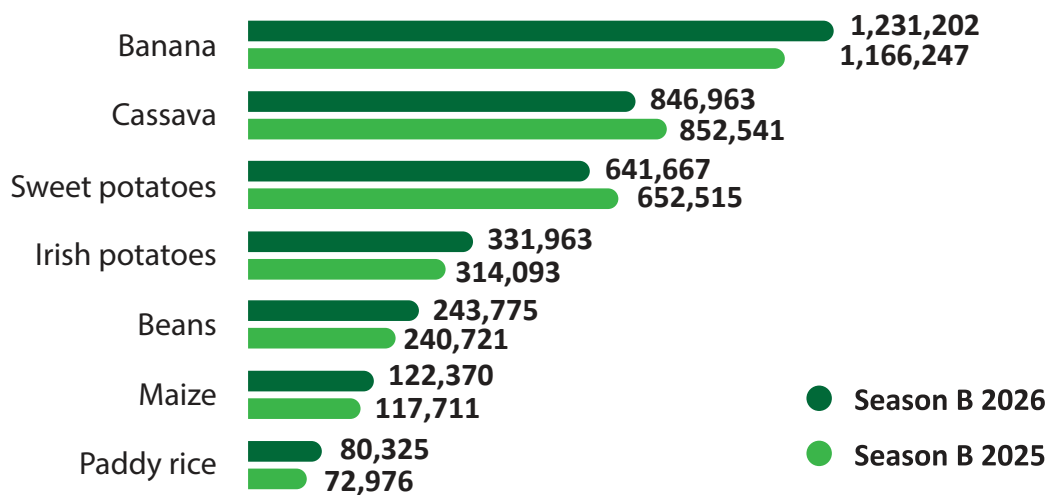
Yield by farmer Categories (MT/Ha)





Production

Production for major crops (MT)





SEASONAL AGRICULTURAL SURVEY

SEASON B 2026

