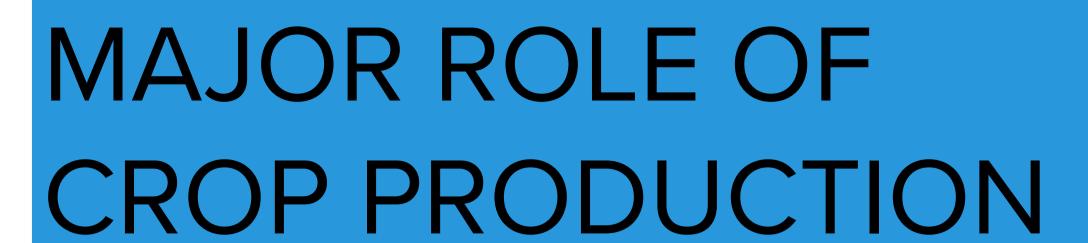
India's an agrarian country and more than 60% of population depends on agriculture for their livehood

India ranks
second
worldwide in farm
economy as per
Indian economy



This document clearly shows how agriculture contribution to country's GDP.

In this database we can analyze major crop that are cultivated in india.

The data helps to analyze about major crop produced in india.



INDIA'S AGRICULTURE
CROP PRODUCTION
ANALYSIS 1997-2021

Development of crop production in various scenario in india.

Condition of farmers during this young generations.

Figure 1: Yield in different countries (tonne/ha)

10
8
6
4
2
9
Paddy Wheat Other cereals Pulses
India Brazil China USA

Physical factors affecting agriculture in india mainly include climate, soil, terrain and topographical location.

of the farmers
prevent them from
making large scale
capital investment
and adopting
scientific measure.



Uncertain water right and supply with lack of infrastructure.

DISADVANTAGES

CURRENT
AGRICLTURAL
STATUS