
INDIAN AGRICULTURAL CROP PRODUCTION ANALYSIS
FROM 1966 TO 2017

INDIAN AGRICULTURAL ANALYSIS FROM 1966 TO 2017

NUMBERS OF DISTINCTS
311

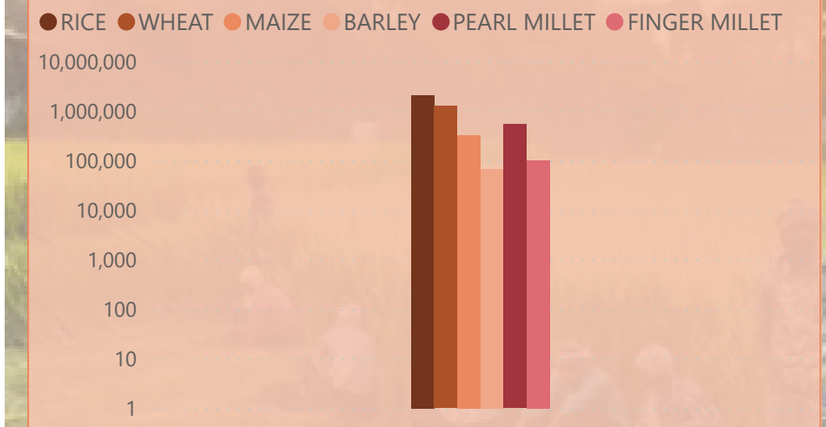
NUMBERS OF STATES
20

DISTINCTS
All

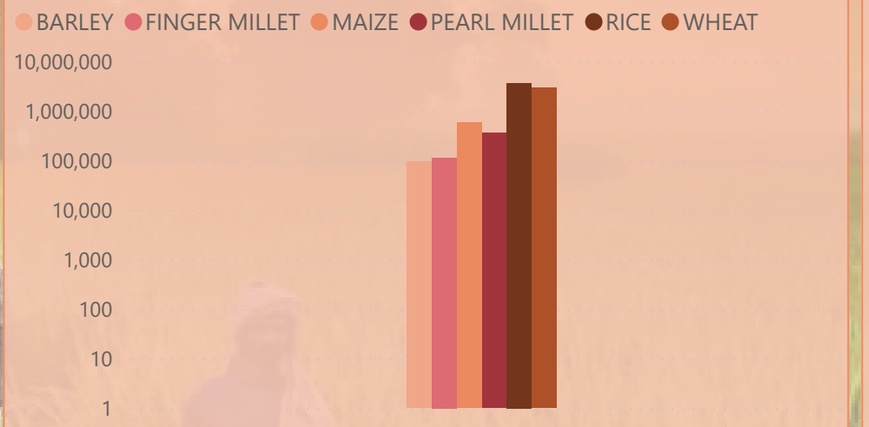
STATES
All

YEAR
1966 2017

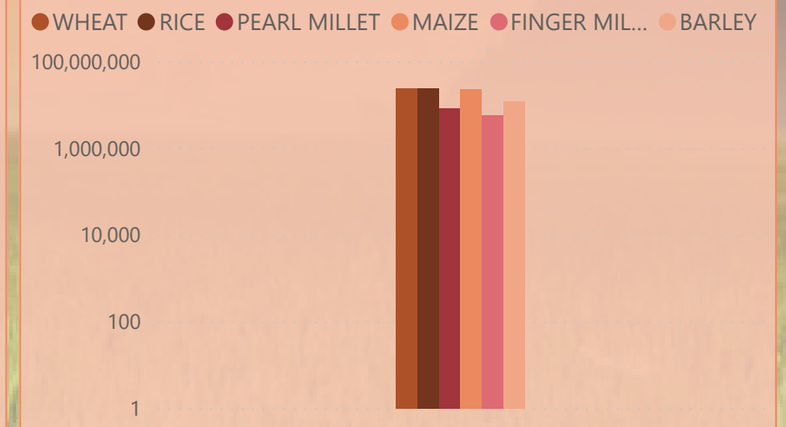
FARMING AREAS OF RICE, WHEAT, MAIZE, PEARL MILLET, FINGER MILLET, BARLEY



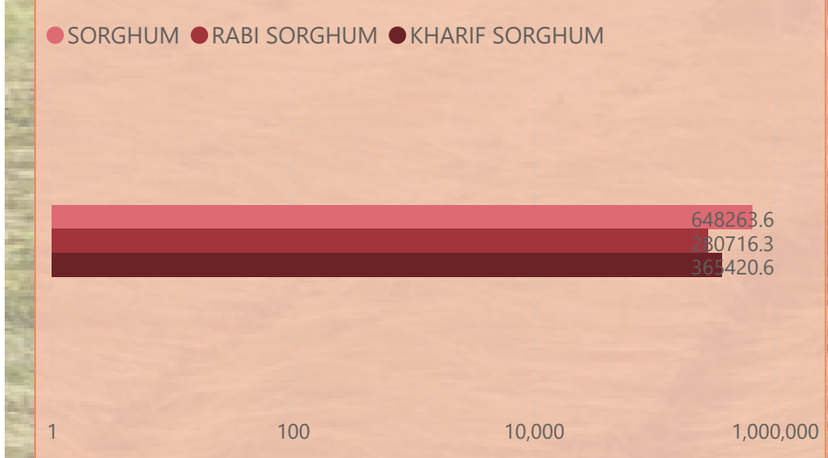
FARMING PRODUCTION OF RICE, WHEAT, MAIZE, PEARL MILLET, FINGER MILLET, BARLEY



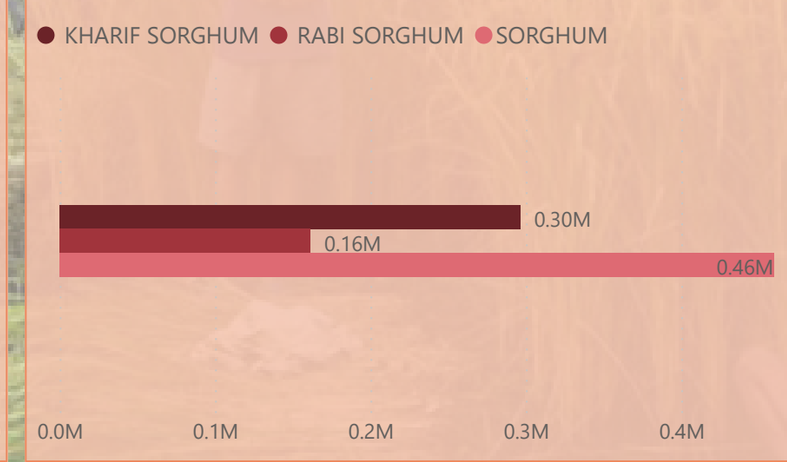
FARMING YEILD OF WHEAT, RICE, PEARL MILLET, MAIZE, FINGER MILLET and BARLEY



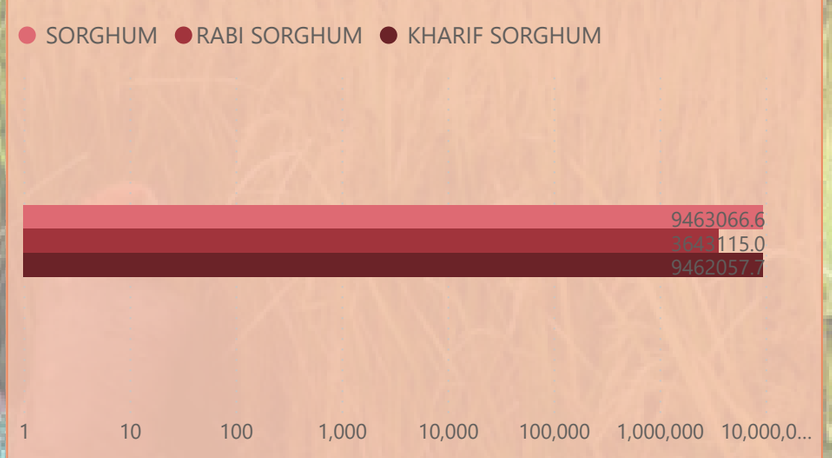
FARMING AREAS OF SORGHUM, RABI SORGHUM and KHARIF SORGHUM



FARMING PRODUCTION KHARIF SORGHUM, RABI SORGHUM and SORGHUM



FARMING YEILD SORGHUM , RABI SORGHUM and KHARIF SORGHUM

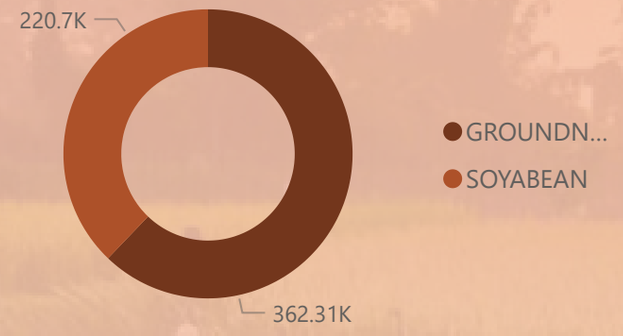


1966 2017

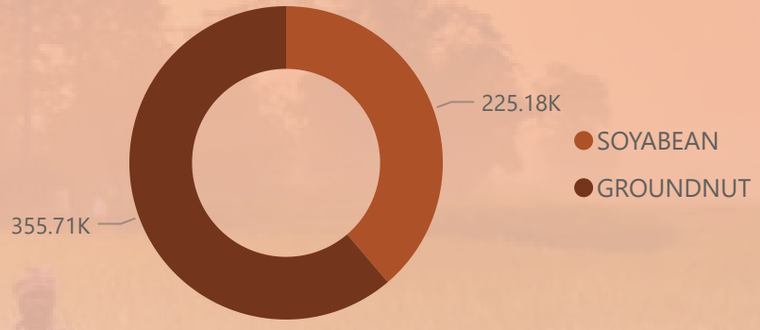
State Name

All

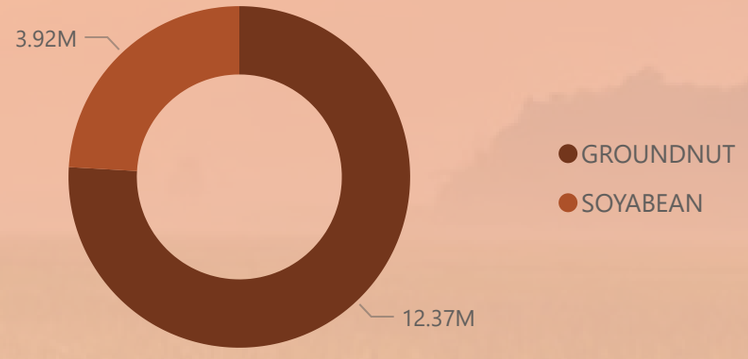
FARMING AREA OF GROUNDNUT AND SOYABEAN



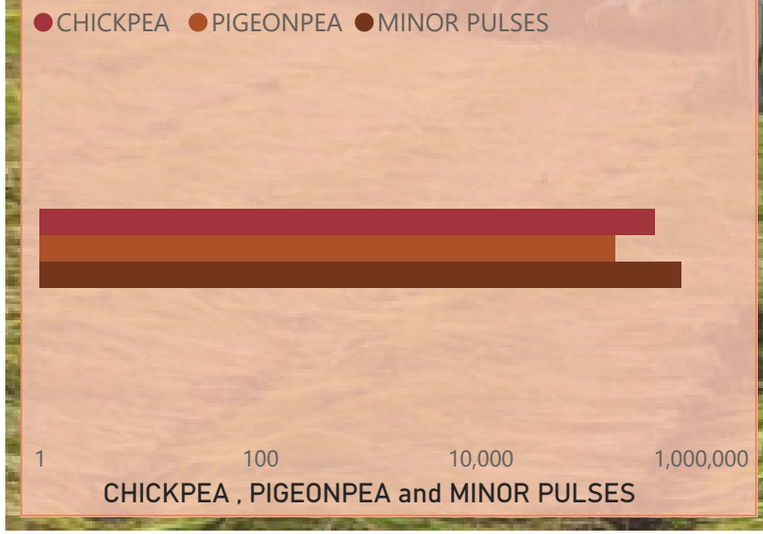
FARMING PRODUCTION OF SOYABEAN AND GROUNDNUT



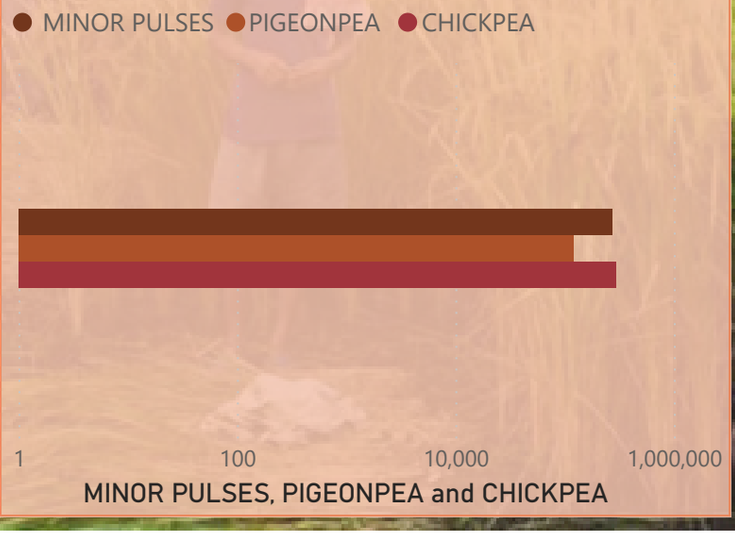
FARMING YEILD GROUNDNUT AND SOYABEAN



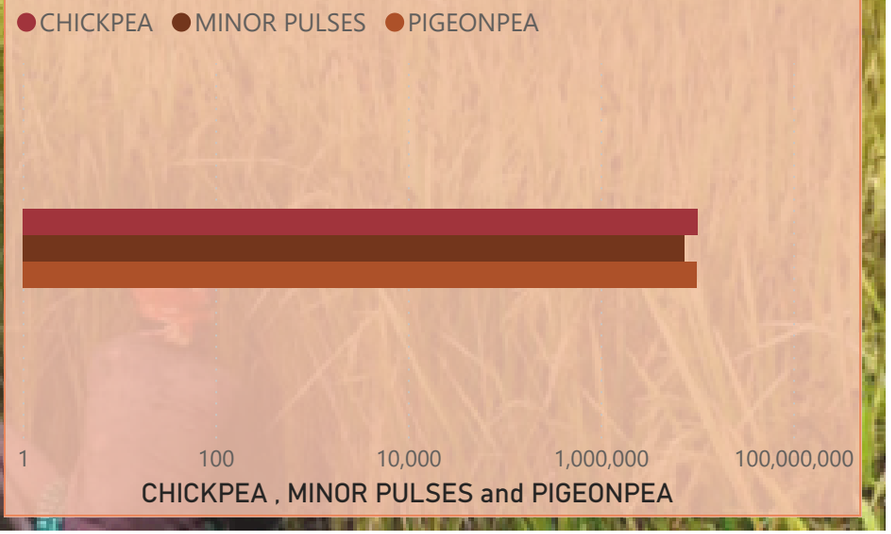
FARMING AREA CHICKPEA , PIGEONPEA AND MINOR PULSES



FARMING PRODUCTION MINOR PULSES, PIGEONPEA AND CHICKPEA



FARMING YEILD OF CHICKPEA , MINOR PULSES AND PIGEONPEA



State Name

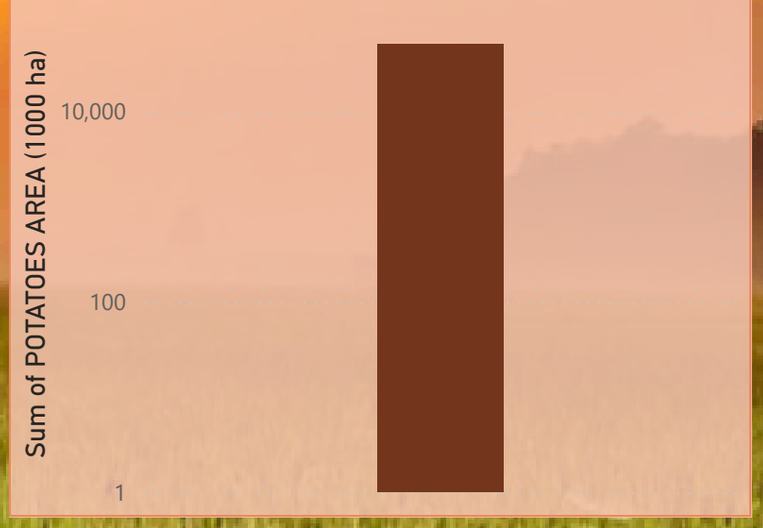
All

1966 2017

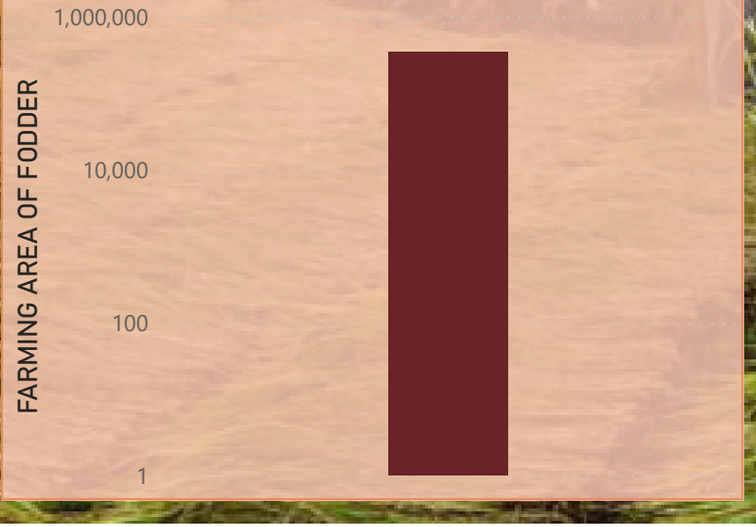
FARMING AREA OF FRUITS AND VEGETABLES

FARMING AREA OF ONION

FARMING AREA OF POTATOES



FARMING AREA OF FODDER



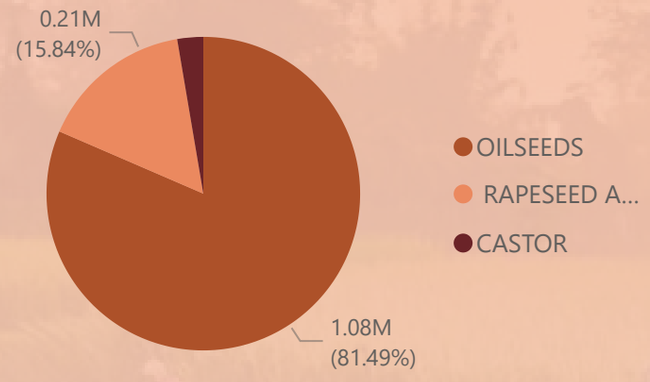
SUGARCANE

State Name

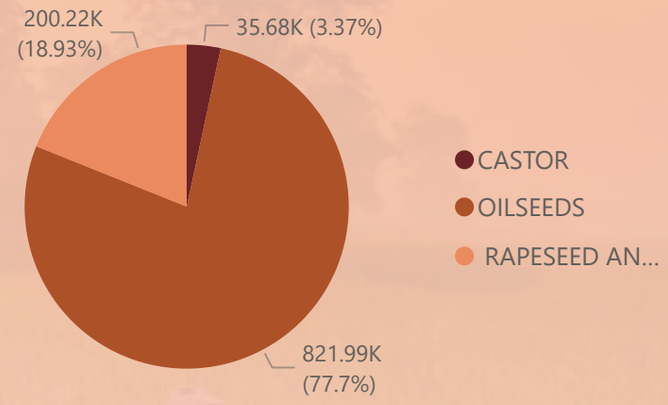
All

1966 2017

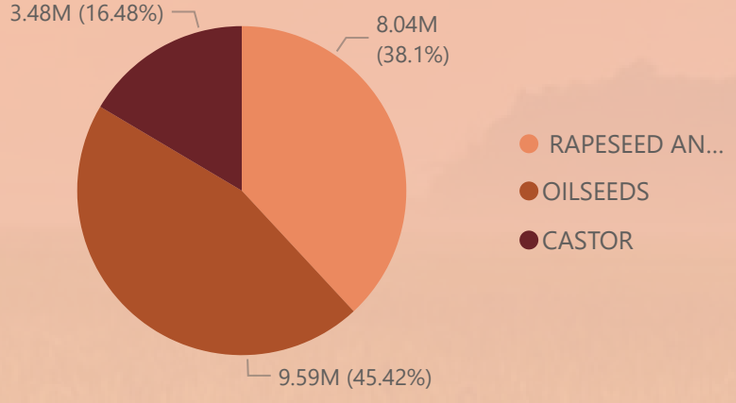
FARMING AREA OF OILSEEDS , RAPESEED AND MUSTARD, AND CASTOR



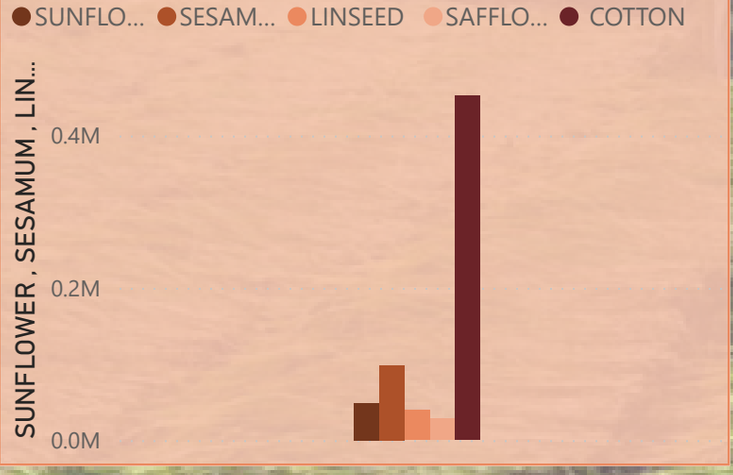
FARMING PRODUCTION OF CASTOR, OILSEEDS, AND RAPESEED AND MUSTARD



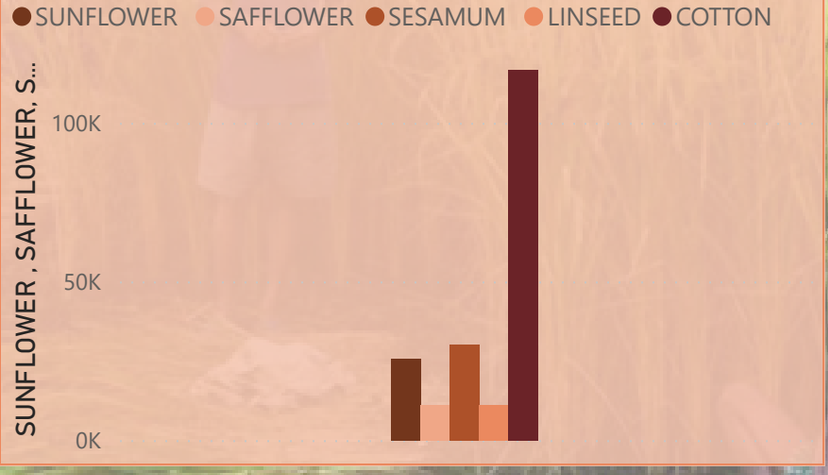
FARMING YEILD OF RAPESEED AND MUSTARD , OILSEEDS AND CASTOR



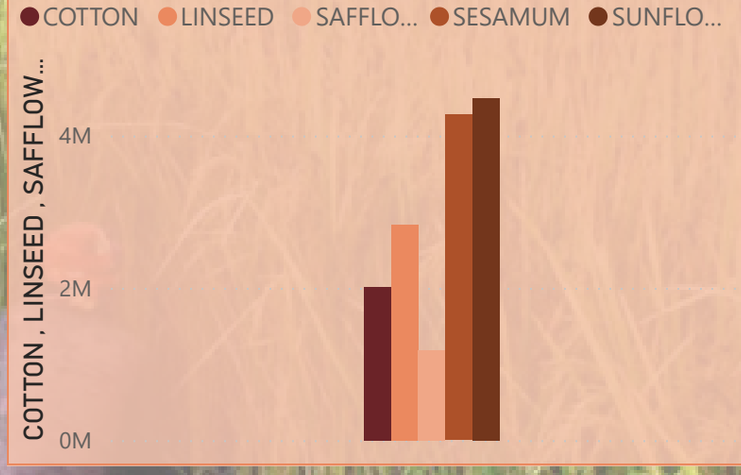
FARMING AREA OF SUNFLOWER , SESAMUM , LINSEED , SAFFLOWER AND COTTON



FARMING PRODUCTION OF SUNFLOWER , SAFFLOWER, SESAMUM , LINSEED AND COTTON



FARMING YEILD OF COTTON , LINSEED , SAFFLOWER , SESAMUM AND SUNFLOWER



RECOMMENDATION

With regard to a variety of crops and agricultural variables, this dataset offers a thorough summary of agricultural productivity at the district level. An overview of the columns is shown below:

1. District Code: A distinct number assigned to every district.
2. Year: The year the information is documented.
3. State Code: An individual code that designates each state.
State Name: The state's name.
5. District Name: The district name.
6. Crop Areas and Production: This section includes columns pertaining to various crops, including but not limited to rice, wheat, sorghum, maize, finger millet, barley, chickpea, pigeon-pea, minor pulses, groundnut, sesame, rapeseed, and mustard, safflower, castor, linseed, sunflower, soybean, oilseeds, sugarcane, cotton, fruits, vegetables, fruits and vegetables combined, potatoes, onions, and fodder. There are columns for area (measured in thousand hectares), production (measured in thousand tons), and yield for each crop.

Stakeholders can get important insights and make defensible judgements about agricultural practices, resource allocation, and policy interventions by using these columns to analyze crop performance, yield, and output in detail across districts and across time.