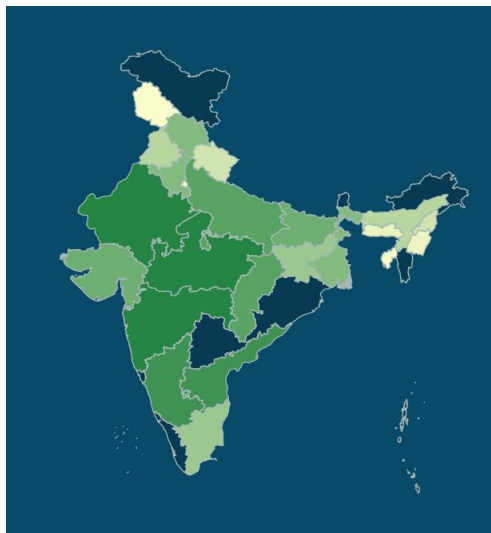


PRODUCTION

CROP CATEGORY Pulse	CROP NAME Bengal Gram	VIEW TYPE State	UNITS Tonnes	YEAR 2010	GO
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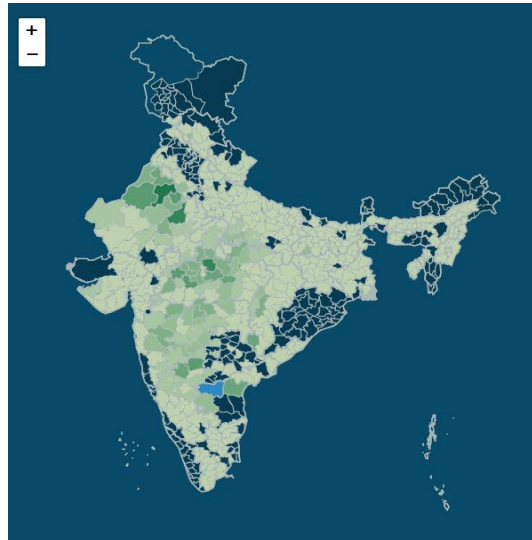
1. **CROP CATEGORY:** Choose any crop category. For e.g., Cereals & Millets, Pulses, Vegetables, etc.
2. **CROP NAME:** Choose crop under specific crop category.
3. **VIEW TYPE:** Choose between State and District choropleth maps.
4. **UNITS:** Choose from different units of Production
5. **YEAR:** Choose the Year for which data needs to be displayed. The Production Data for most of the crops are available from 2000 to 2019. But there are exceptions for some crops.
6. **STATE:** View the map for whole of India or for a particular state, either for state or district level information based on your choice of 'View Type,' Choose between All India or a specific state.
7. After all choices are made. Press '**GO**'

State Map



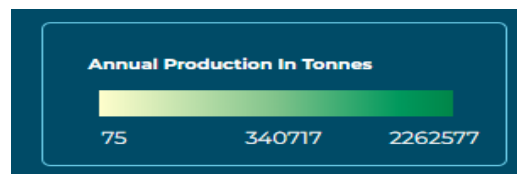
- View the production value of each state by hovering over the state.

District Map



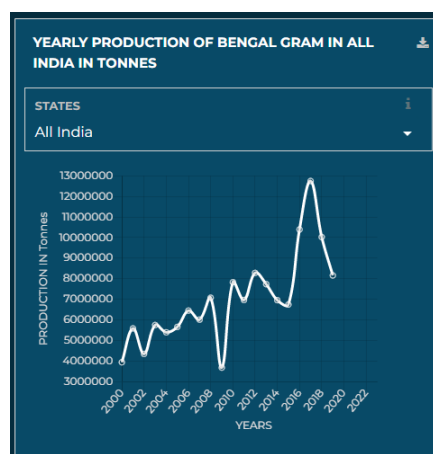
- View the production value of each state by hovering over the state. There is an added option for Zoom-in and Zoom-out.

Legend



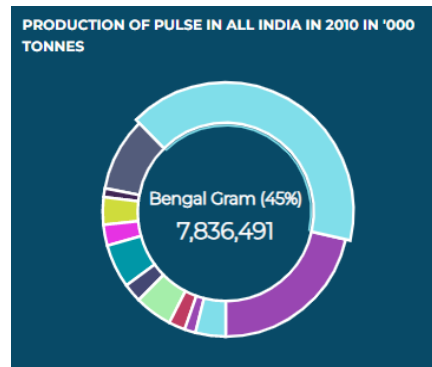
- The Legend plays a key role in helping users identify regions with varying ranges of production.
- The regions marked with background colour have **No data available**.

Year-wise Chart



- Displays the year-wise chart in the Production of crop across the available years.
- By Hovering over the data points, you can view exact production value along with number of districts where data is available.

Pie Chart



- Interactive Pie chart to show the production of different crops within a crop category for the specific year.
- By Hovering over the segments of pie, the production value and percentage of the crop produced in that crop category for that year is displayed.

Summary Table

SUMMARY OF BENGAL GRAM IN ALL INDIA IN TONNES				
Copy CSV Excel PDF Print 10 Search:				
District	State	Crop	Year	Production(in Tonnes)
All India		Bengal Gram	2010	7836491
Adilabad	Andhra Pradesh			15549
Agra	Uttar Pradesh			2845
Ahmedabad	Gujarat			3300
Ahmednagar	Maharashtra			94000
Ajmer	Rajasthan			92407
Akola	Maharashtra			95500
Aligarh	Uttar Pradesh			13
Alirajpur	Madhya Pradesh			5085
Allahabad	Uttar Pradesh			14950
Almora	Uttarakhand			55

Previous 1 2 3 4 5 ... 46 Next

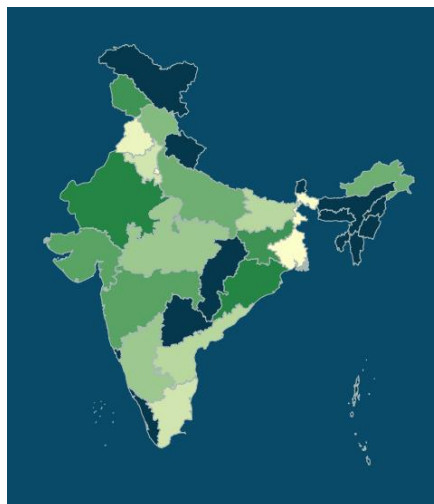
- District level production data is displayed for India or the state of choice.
- Data can be sorted, filtered, and searched.
- Data can be copied, exported, printed in tabular form.

CONSUMPTION

YEAR 2000-2001	FOOD CATEGORY Cereals & Millets	FOOD NAME Bajra and Its Pr...	VIEW TYPE State	CONSUMPTION TYPE Per capita	GO
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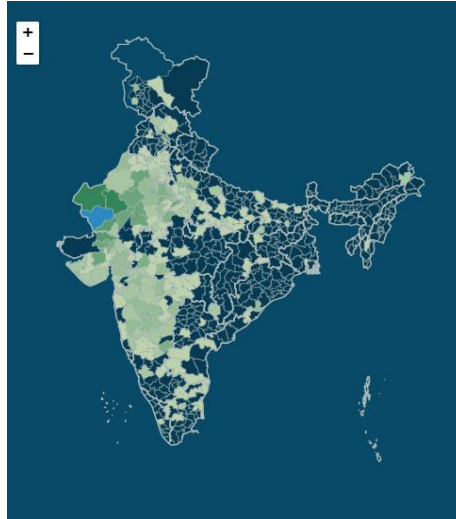
1. **YEAR:** Choose the year for which data needs to be displayed.
2. **FOOD CATEGORY:** Choose any crop category. For e.g., Cereals & Millets, Pulses, Vegetables, etc.
3. **FOOD NAME:** Choose crop under specific crop category.
4. **VIEW TYPE:** Choose between State and District choropleth maps.
5. **CONSUMPTION TYPE:** Choose one among the following:
 - Per capita
 - Per consumer unit
 - Per consumer unit Child (1-5y)
 - Per consumer unit Child(6-9y)
 - Per consumer unit Child(10-18y)
 - Per consumer unit Adult Men
 - Per consumer unit Adult Women
 - Per consumer unit Adult

State Map



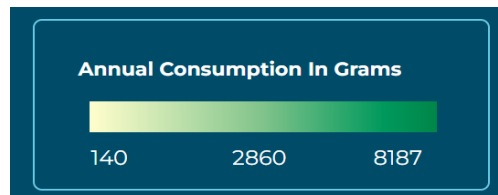
- View the consumption value of each state by hovering over the state.
- Due to limited intake of some regional food items, the aggregated estimate of those food items at district level may be imprecise or invalid due to 'zero' inflation, thereby impacting the state level estimates. To avoid misinterpretation of such estimates, these estimates are flagged in the table and hidden in the maps (Gray colour).

District Map



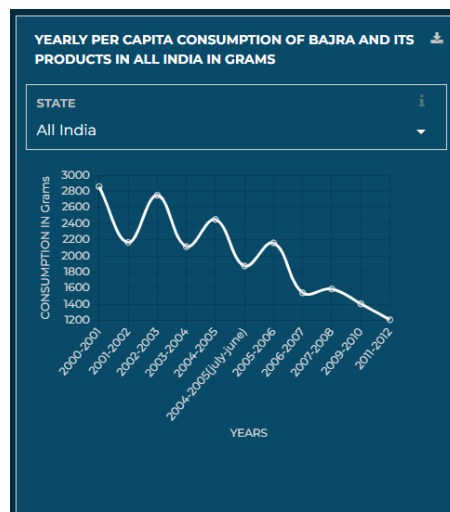
- View the consumption value of each state by hovering over the state. There is an added option for Zoom-in and Zoom-out.

Legend



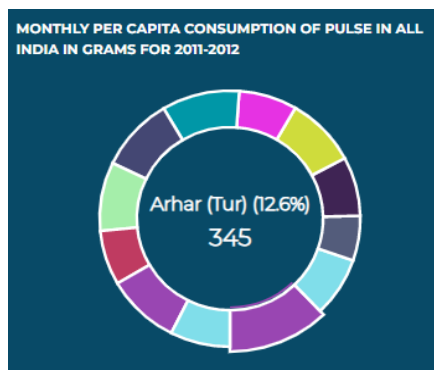
- The Legend plays a key role in helping users identify regions with varying ranges of consumption.
- The regions marked with background colour have **No data available**.

Year-wise Chart



- The Year-wise Chart displays the trend in the consumption of crop across the years.
- This enables us to check the increase and decrease in consumption over the years with ease.
- There is a drop down for changing the states, this allows us to check the trend of that crop for that state.

Pie Chart



- Interactive Pie chart to show the consumption of different crops within a crop category for the specific year.
- By Hovering over the segments of pie, the consumption value and percentage of the crop produced in that crop category for that year is displayed.

Summary Table


STATEWISE SUMMARY OF ARHAR (TUR) IN GRAMS				
Copy	CSV	Excel	PDF	Print
10 Search:				
State	Mean (Grams)	Total No.of Observations	Standard Deviation	Median
All India	345.04	59303		
Andaman & Nicobar Islands	541.25	426	373.62	500.00
Andhra Pradesh	553.61	3797	291.09	500.00
Arunachal Pradesh	376.16	153	213.34	333.00
Assam	178.86	605	118.68	143.00
Bihar	332.82	1730	247.34	250.00
Chandigarh	295.42	204	260.65	250.00
Chhattisgarh	658.37	1624	459.01	600.00
Dadra & Nagar Haveli	602.34	185	279.16	500.00
Daman & Diu	477.96	125	366.02	500.00
Delhi	305.36	759	273.74	250.00

Previous 1 2 3 4 Next

- District level consumption data is displayed for India or the state of choice.
- Data can be sorted, filtered, and searched.
- Data can be copied, exported, printed in tabular form.

MARKET-PRICE

CROP CATEGORY Non-Veg	CROP NAME Pork	VIEW TYPE State	MARKET-PRICE TYPE Yearly	YEAR 2018	GO
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- CROP CATEGORY:** Choose any crop category. For e.g., Cereals & Millets, Pulses, Vegetables, etc.
- CROP NAME:** Choose crop under specific crop category.
- VIEW TYPE:** Choose between State and District choropleth maps.
- MARKET-PRICE TYPE:** Choose between Yearly or Seasonal (Winter, Summer, Monsoon, Autumn).
- YEAR:** Choose the year for which data needs to be displayed.
- CURRENCY CONVERSION:** Choose between Indian Rupees or US Dollars, Click the  Button and a dialog will appear. Choose preferred currency and verify the conversion rates. You can also change the conversion rates manually.

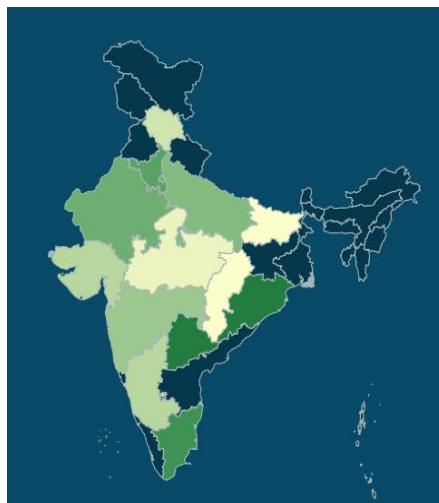
CURRENCY
INR

Conversion Rate:
USD -> 0.012507

The Conversion rates are provided by Exchange Rate API was last updated on Aug. 21, 2022, 12:02 a.m. [UTC]. Please check the conversion rates if not correct, please change manually

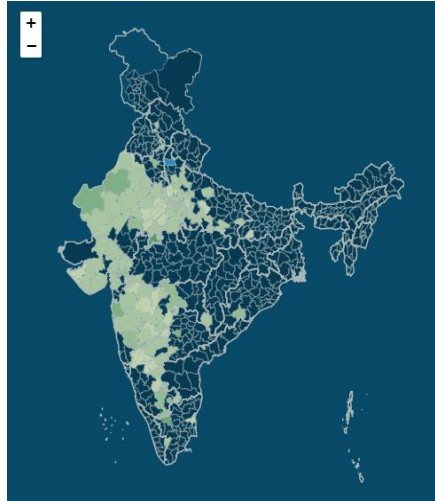
Close

State Map



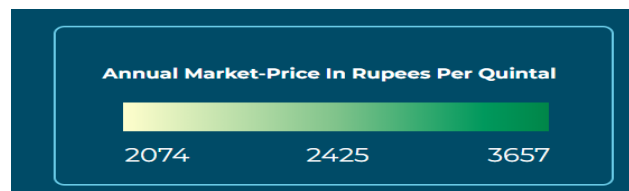
- View the market-price value of each state by hovering over the state.

District Map



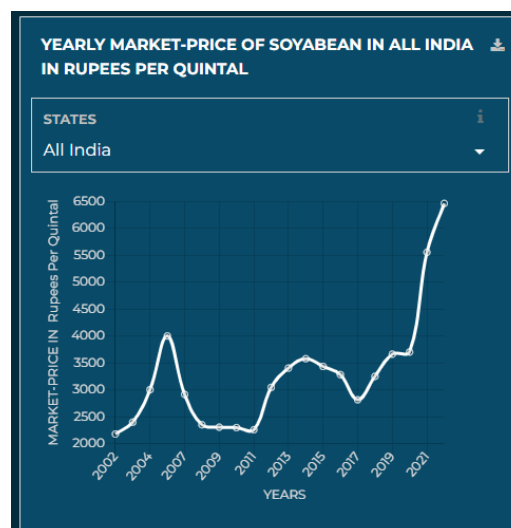
- View the market-price value of each state by hovering over the state.
- There is an added option for Zoom-in and Zoom-out.

Legend



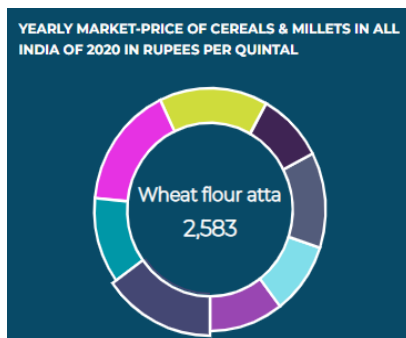
- The Legend plays a key role in helping users identify regions with varying ranges of production.
- The regions marked with background colour have **No data available**.

Year-wise Chart



- The Year-wise Chart displays the yearly in the market-price of crop across the years.
- This enables us to check the increase and decrease in market-prices over the years with ease.
- There is a drop down for changing the states, this allows us to check the trend of that crop for that state.

Pie Chart



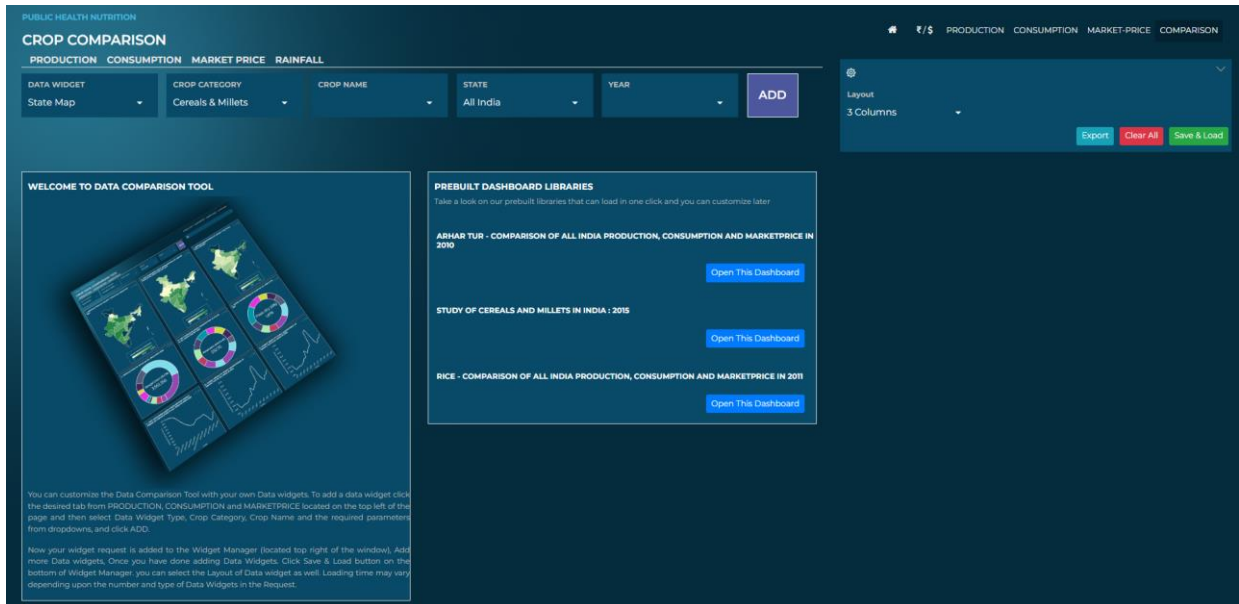
- Interactive Pie chart to show the market-prices of different crops within a crop category for the specific year.
- By Hovering over the segments of pie, the market-price value and percentage of the crop produced in that crop category for that year is displayed.

Summary Table

SUMMARY OF YEARLY MARKET-PRICE OF BAJRA IN ALL INDIA IN RUPEES PER QUINTAL			
Copy	CSV	Excel	PDF
Print	10	Search:	
District	State	Crop	Year
All India		Bajra	2020
			Market-Price(In Rupees Per Quintal)
Agra	Uttar Pradesh		1504
Ahmednagar	Maharashtra		1425
Ajmer	Rajasthan		1500
Akola	Maharashtra		1683
Aligarh	Uttar Pradesh		1447
Alwar	Rajasthan		1435
Ambala	Haryana		1625
Amravati	Maharashtra		2137
Amreli	Gujarat		1639
Anand	Gujarat		1690

- District level market-price data is displayed for India or the state of choice.
- Data can be sorted, filtered, and searched.
- Data can be copied, exported, printed in tabular form.

COMPARISON



- Customize the Interactive Data Comparison between Production, Consumption, Market-Price & Rainfall using multiple combination of Components using data widgets.
- To add a Data widget, click the desired tab from PRODUCTION, CONSUMPTION, MARKET-PRICE, and RAINFALL located on the top left of the page.
- Select Data Widget Type, Crop Category, Crop Name, and the required specifications from dropdowns, and then click ADD.
- Now your widget request is added to the Widget Manager (located top right of the window). Once all the data widgets are added, click 'Save & Load' button.
- Select the Layout of Data widget.
- Export the customized Comparison for factual visualization of your presentations & ideas.
- Loading time may vary depending upon the number and type of Data Widgets requested.

Pre-Built Dashboards

For the convenience of the user, some prebuilt dashboards have been laid out. These are a set of sample combinations of data widgets.

- To Load a Pre-Built Dashboard, click 'Open This Dashboard' Button below the desired option from the list.
- A fully customizable dashboard will open for you, you can remove data widgets by clicking the 'x' button in the widget manager.

PREBUILT DASHBOARD LIBRARIES
 Take a look on our prebuilt libraries that can load in one click and you can customize later

ARHAR TUR - COMPARISON OF ALL INDIA PRODUCTION, CONSUMPTION AND MARKETPRICE IN 2010

[Open This Dashboard](#)

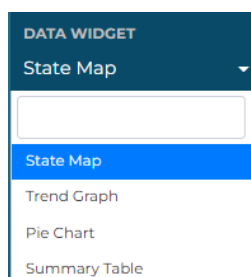
ARHAR TUR - COMPARISON OF ALL INDIA PRODUCTION, CONSUMPTION AND MARKETPRICE IN 2011

[Open This Dashboard](#)

ARHAR TUR - COMPARISON OF ALL INDIA PRODUCTION, CONSUMPTION AND MARKETPRICE IN 2012

[Open This Dashboard](#)

Adding Data Widgets



- The process is like native Production, consumption, and market-price tabs.
- All the changes will be reflected in the dashboard after clicking 'Save & Load' Button.
- For details of use of these tabs, refer to the respective sections in the manual above.

Production

DATA WIDGET State Map	CROP CATEGORY Pulse	CROP NAME Arhar / Tur	STATE All India	YEAR 2000	ADD
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Consumption

DATA WIDGET State Map	YEAR 2000-2...	FOOD CATEGORY Roots and Tubers	FOOD NAME Carrot	State All India	CONSUMPTION TYPE Per capita	ADD
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Market-Price

DATA WIDGET Trend Graph	CROP CATEGORY Cereals & Millets	CROP NAME Maize and Products	MARKET-PRICE TYPE Yearly	State All India	YEAR 2010	ADD
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Rainfall



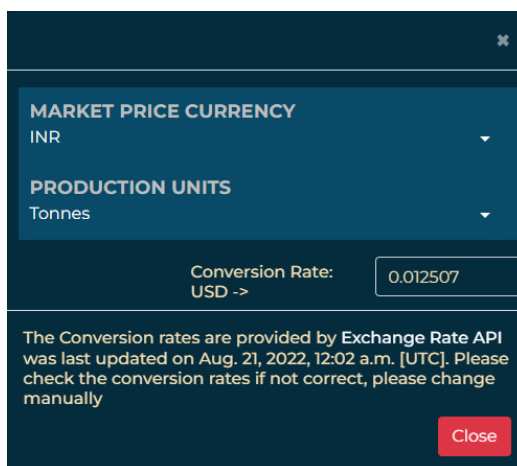
- Month wise and season wise rainfall trend graphs can be generated for states.


Widget Manager

- Every Data Widget request will be added in a queue in the form of functions.
- Inside the Widget Manager, you can remove widgets, configure the layout of the dashboard.
- Remove data widgets by clicking the 'x' button.
- All the changes will be reflected in the dashboard after clicking 'Save & Load' Button.
- Use the 'Export' button to export the entire Dashboard as PDF / Print.
- Use the 'Clear All' button to clear all the request from the widget manager.



Currency / Unit Manager



- Click on the  Button in the comparison tab to open the Currency / Unit Manager.
- Choose preferred currency and verify the conversion rates. If not correct change manually.
- Choose preferred production units.
- The changes will be updated when you click Save & Load in the Widget Manager.