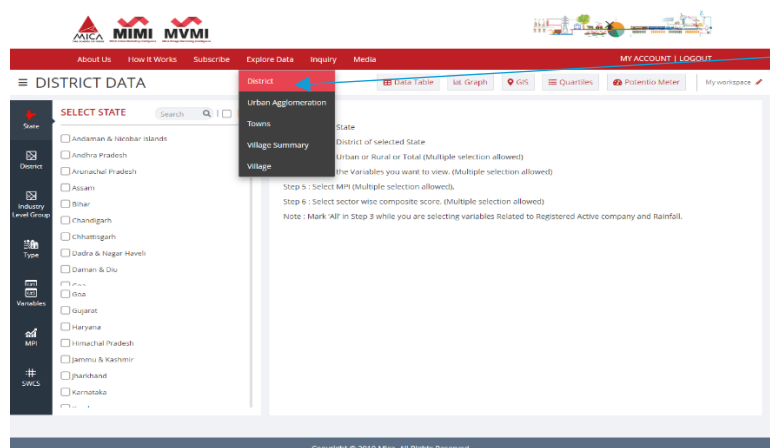
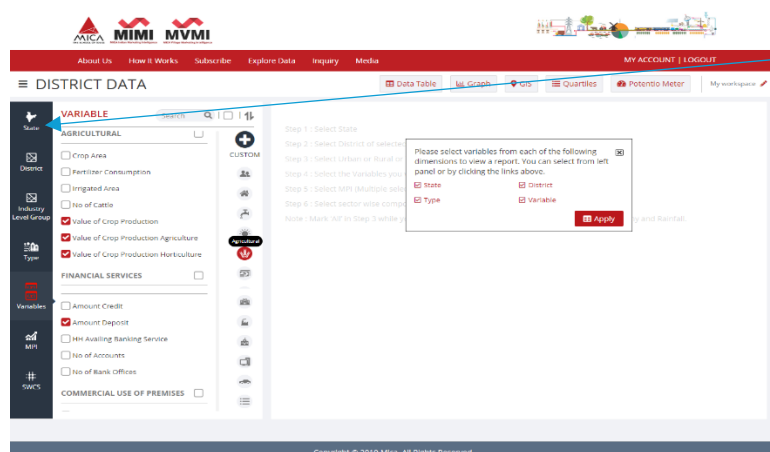


MIMI Tutorial



Select “District” from “Explore Data” option

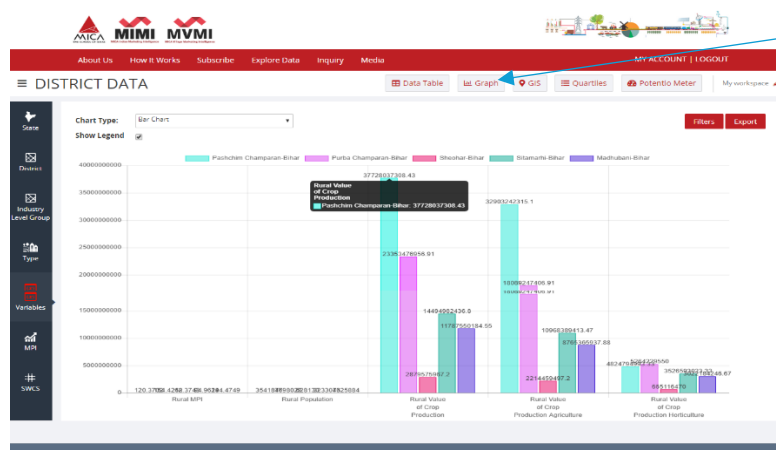


- 1) Click on “State” and select the states from which you need your data.
- 2) Click on “District” and select the districts from which you need your data.
- 3) Select the data bundle from “Industry Level Group” (Optional) and subsequently select the data type from “Type”.
- 4) Finally select the variables from “Variables”
- 5) Click on “Apply” in the dialogue box once all the selections are activated.

You can also check “MPI” and “SWCS” for Market Potential Index and Sector Wise Composite Scores

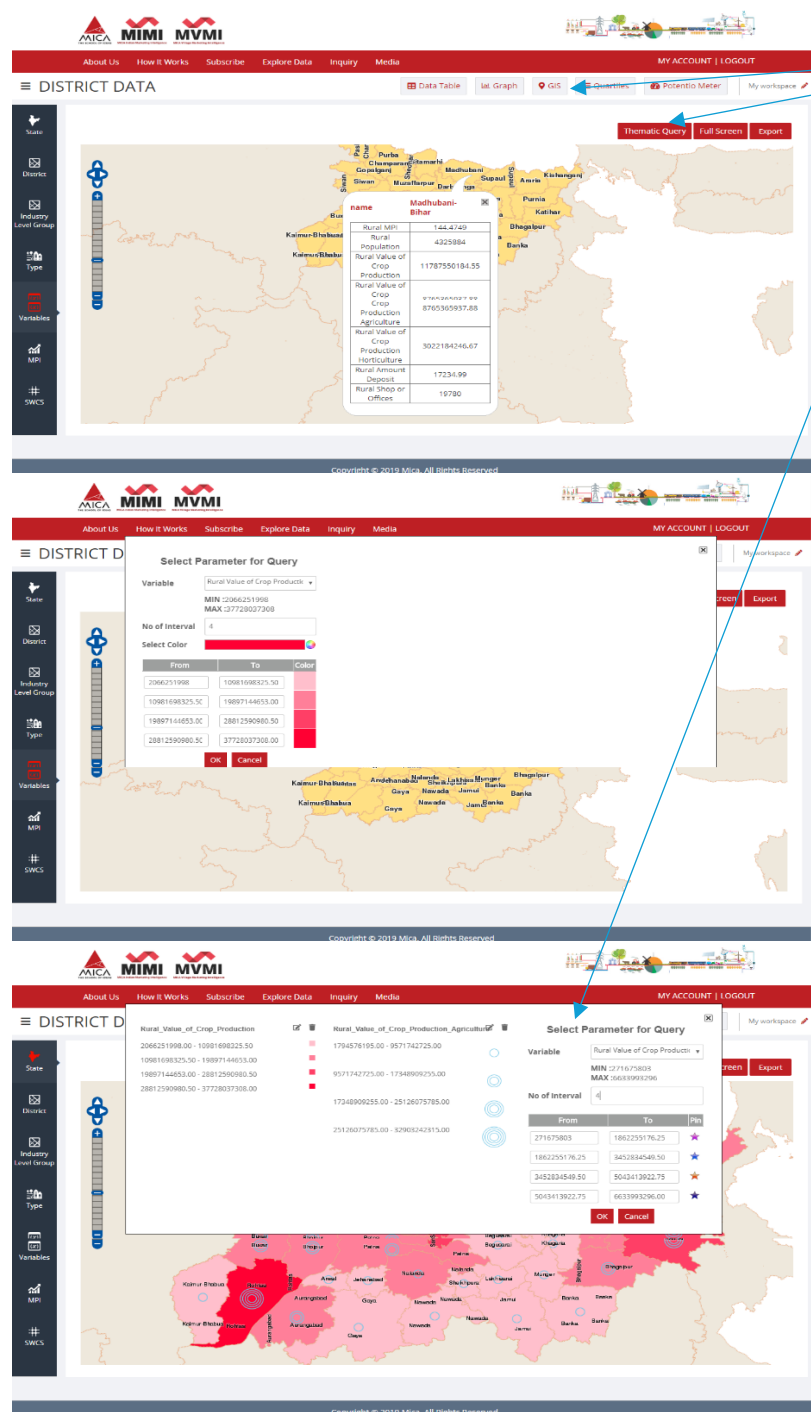
Download the data in Excel format.

You can also alter the previous selections



Graphs:

On selecting the “Graph” the interface changes as shown in the image, one can change the “Chart Type:” “Filters” as necessary and export it



GIS:

Once the interface gets updated post selection of “GIS” the user can select the variables for the thematic query by clicking on “Thematic Query” option. Once the dialogue box appears, the user needs to select the “Variable”, “No of Interval” and “Color” for the 1st layer and “Variable”, “No of Interval” for the subsequent two layers.

MIMI Tutorial

The screenshot shows the MIMI District Data interface. On the left, there is a sidebar with various variable categories like 'VEHICLE OWNERSHIP' and 'MISCELLANEOUS'. The main area displays a table of district data. A red arrow points to the 'CUSTOM' button in the top right corner of the table area.

District Name	MPI	Population	Value of Crop Production	Value of Crop Production	Value of Crop Production
	Rural	Rural	Rural	Rural	Rural
Pashchim Champaran-Bihar	120.3702	3541877	37728037308.43	32903242315.1	4824794993.53
Purba Champaran-Bihar	154.4262	4898028	23553476956.91	18089247406.91	5264235550
Sheohar-Bihar	18.3743	628130	2879575967.2	2214459497.2	685116470
Siwan-Bihar	94.9629	3233076	14494982436.8	10968389413.47	3022184246.67
Madhubani-Bihar	144.4749	4325884	11787530184.55	8765365937.8	3022184246.67
Supaul-Bihar	65.9519	2123518	12344576854.06	1164143077.35	703083776.67
Araria-Bihar	74.4012	3647793	3984873071.94	3771501851.94	683117879
Araria-Bihar	74.4012	3647793	3984873071.94	3771501851.94	683117879
Kishanganj-Bihar	38.5737	1529277	11571978457.65	9107514210.98	2464464236.67
Purnia-Bihar	87.9641	2921614	15542748899.47	12408590989.47	3134163910
Katihar-Bihar	82.5495	2797207	2618156072.22	2422319055.56	197641716.67
Madhepura-Bihar	57.4689	1913301	1356973608.54	12479613028.54	1089766580

Custom:

The custom variable option allows an user to perform numerical operations on variables as per requirement.

Once clicking the “Custom” option the custom dialog box appears, where an user can name the custom variable using “Name” option and subsequently make variable selection using “Select Variable” on which the customization is necessary. Save the new variable using “Save” option after performing the necessary numeric calculations

The screenshot shows the MIMI District Data interface with the 'Add New' dialog box open. The dialog box has a 'Name' field, a 'Select Variable' dropdown menu, and a grid of mathematical operators. A red arrow points to the 'Add New' button in the top right corner of the table area.

The screenshot shows the 'Add New' dialog box with the formula editor. The 'Select Variable' dropdown is set to 'Rural Population'. The 'Available Attribute' field contains '1000000'. The formula editor shows the expression: $(\text{Rural_MPI} / \text{Rural_Population}) * 1000000$. The 'Save' button is highlighted.

The detailed tutorial is available on MIMI website

Link: https://mica-mimi.in/index.php?option=com_content&view=article&id=93&Itemid=224