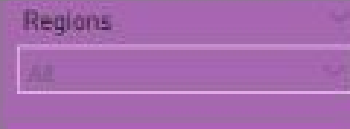
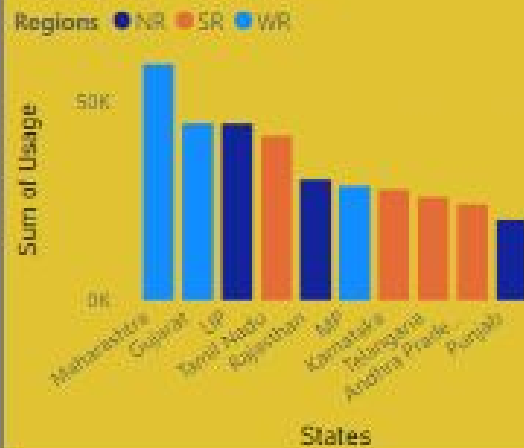


Analysis of Commercial Electricity Consumption in Indian States

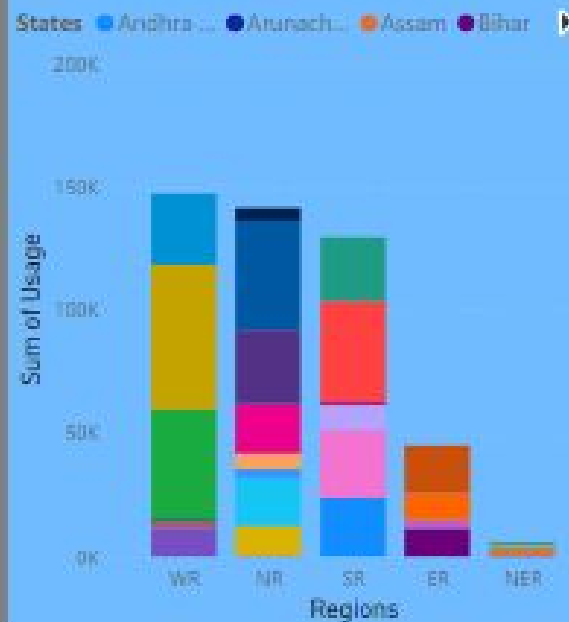
Top 10 Power Consuming States from all regions



Rectangle

- States
- ☒ Select all
 - ☒ Andhra Pradesh
 - ☒ Arunachal Pradesh
 - ☒ Assam
 - ☒ Bihar
 - ☒ Chandigarh
 - ☒ Chhattisgarh
 - ☒ Delhi
 - ☒ DNH
 - ☒ Goa
 - ☒ Gujarat
 - ☒ Haryana
 - ☒ HP
 - ☒ J&K
 - ☒ Jharkhand
 - ☒ Karnataka
 - ☒ Kerala
 - ☒ Maharashtra
 - ☒ Manipur

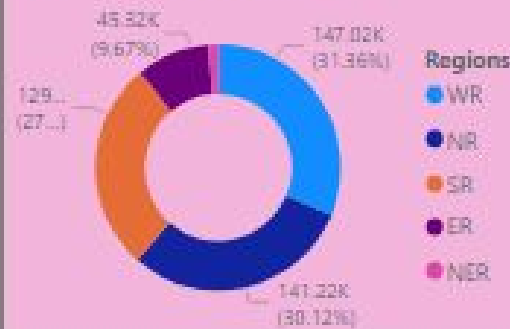
Sum of Usage by Regions and States



Average of latitude and Average of longitude by Regions and Regions



Sum of Usage by Regions

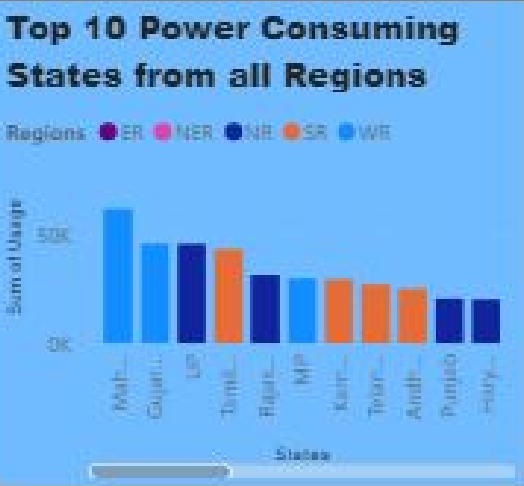


Analysis of Commercial Electricity Consumption in Indian States

Top 10 Power Consuming States from all Regions

Regions: ER, NER, NE, SE, WE

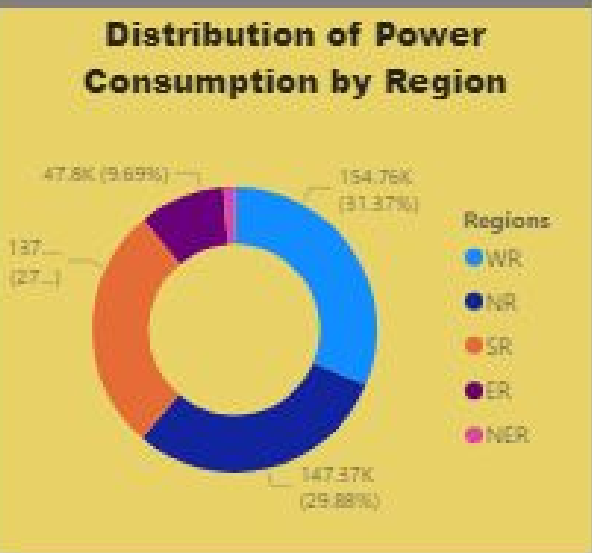
State	Region	Sum of Usage (K)
Maharashtra	WE	~55
Gujarat	WE	~45
UP	NER	~45
Tamil Nadu	SE	~42
Rajasthan	NE	~32
MP	WE	~30
Kerala	SE	~28
Telangana	SE	~28
Andhra Pradesh	SE	~25
Punjab	NE	~18
Haryana	NE	~18

01-06-2019 ☒ Select all

- ☒ Andhra Pradesh
- ☒ Arunachal Pradesh
- ☒ Assam
- ☒ Bihar
- ☒ Chandigarh
- ☒ Chhattisgarh
- ☒ Delhi
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- ☒ HP
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- ☒ Jharkhand
- ☒ Karnataka
- ☒ Kerala
- ☒ Maharashtra
- ☒ Manipur
- ☒ Meghalaya
- ☒ Mizoram

Distribution of Power Consumption by Region

Region	Power Consumption (K)	Percentage (%)
WR	154.76K	31.37%
NR	147.37K	29.88%
SR	137.1K	27.1%
ER	47.8K	9.69%
NER	13.7K	1.86%



Sum of latitude and Sum of longitude by Regions

Regions: ● ER ● NER ● NR ● SR ● WR

A world map with a light blue background. The continents are labeled in black capital letters: NORTH AMERICA, SOUTH AMERICA, AFRICA, EUROPE, ASIA, and AUSTRALIA. The Atlantic Ocean is labeled in the center. The map is overlaid with a grid of latitude and longitude lines. The regions are color-coded: ER (Europe) is light blue, NER (North America) is light red, NR (North Russia) is light blue, SR (South America) is light orange, and WR (Western Russia) is light blue.

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Regions: ● ER ● NEER ● NR ● SR ● WR

NORTH AMERICA

EUROPE

ASIA

Atlantic Ocean

AFRICA

SOUTH AMERICA

AUSTRALIA

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Distribution of Power Consumption by Region and States

The chart displays the distribution of power consumption across five regions (WR, NR, SR, ER, NER) and five states (Andhra Pradesh, Arunachal Pradesh, Assam, Bihar, Chandigarh). The Y-axis represents the Sum of Usage, ranging from 0.0M to 0.2M. The X-axis represents the Regions. The legend indicates the color coding for each state: Andhra Pradesh (Blue), Arunachal Pradesh (Orange), Assam (Green), Bihar (Red), and Chandigarh (Purple).

Region	Andhra Pradesh	Arunachal Pradesh	Assam	Bihar	Chandigarh
WR	0.02M	0.03M	0.04M	0.03M	0.01M
NR	0.01M	0.04M	0.02M	0.02M	0.01M
SR	0.02M	0.03M	0.02M	0.02M	0.02M
ER	0.01M	0.01M	0.01M	0.01M	0.01M
NER	0.00M	0.00M	0.00M	0.00M	0.00M

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WR	0.02M	0.01M	0.03M	0.02M	0.02M
NR	0.01M	0.01M	0.02M	0.02M	0.02M
SR	0.02M	0.01M	0.02M	0.02M	0.02M
ER	0.01M	0.01M	0.01M	0.01M	0.01M
NER	0.00M	0.00M	0.00M	0.00M	0.00M

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