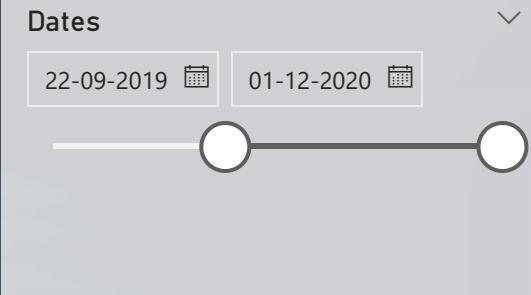
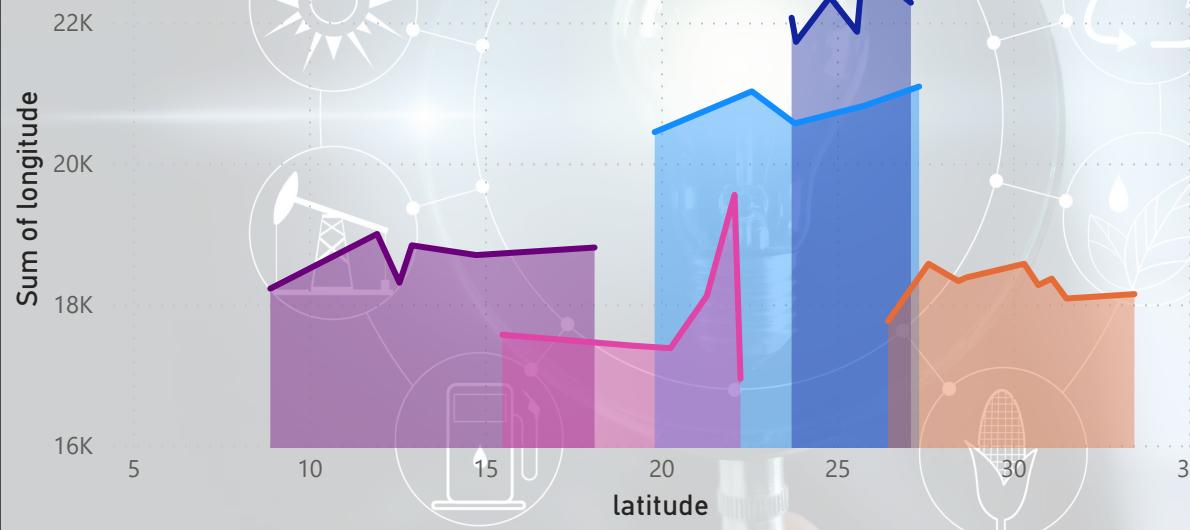


# Analysis of Commercial Electricity Consumption in Indian State



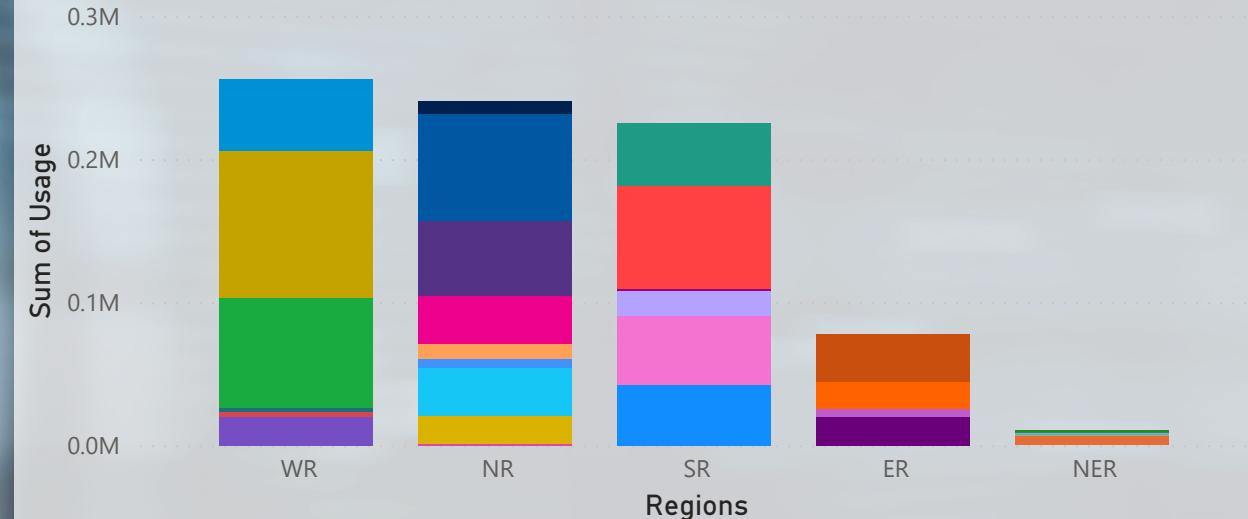
## Power Consumption by Regions

Regions ● ER ● NER ● NR ● SR ● WR



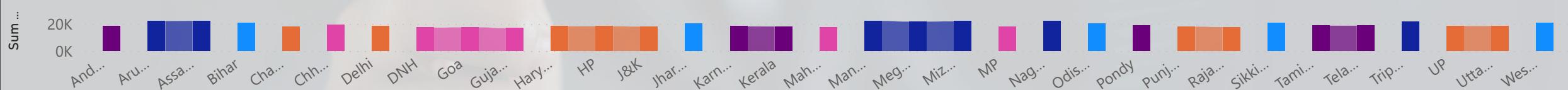
## Distribution of Power Consumption Regions and States

States ● Andhra Pr... ● Arunachal ... ● Assam ● Bihar ● Chandig... ● Chhattis... ● Delhi ● DNH



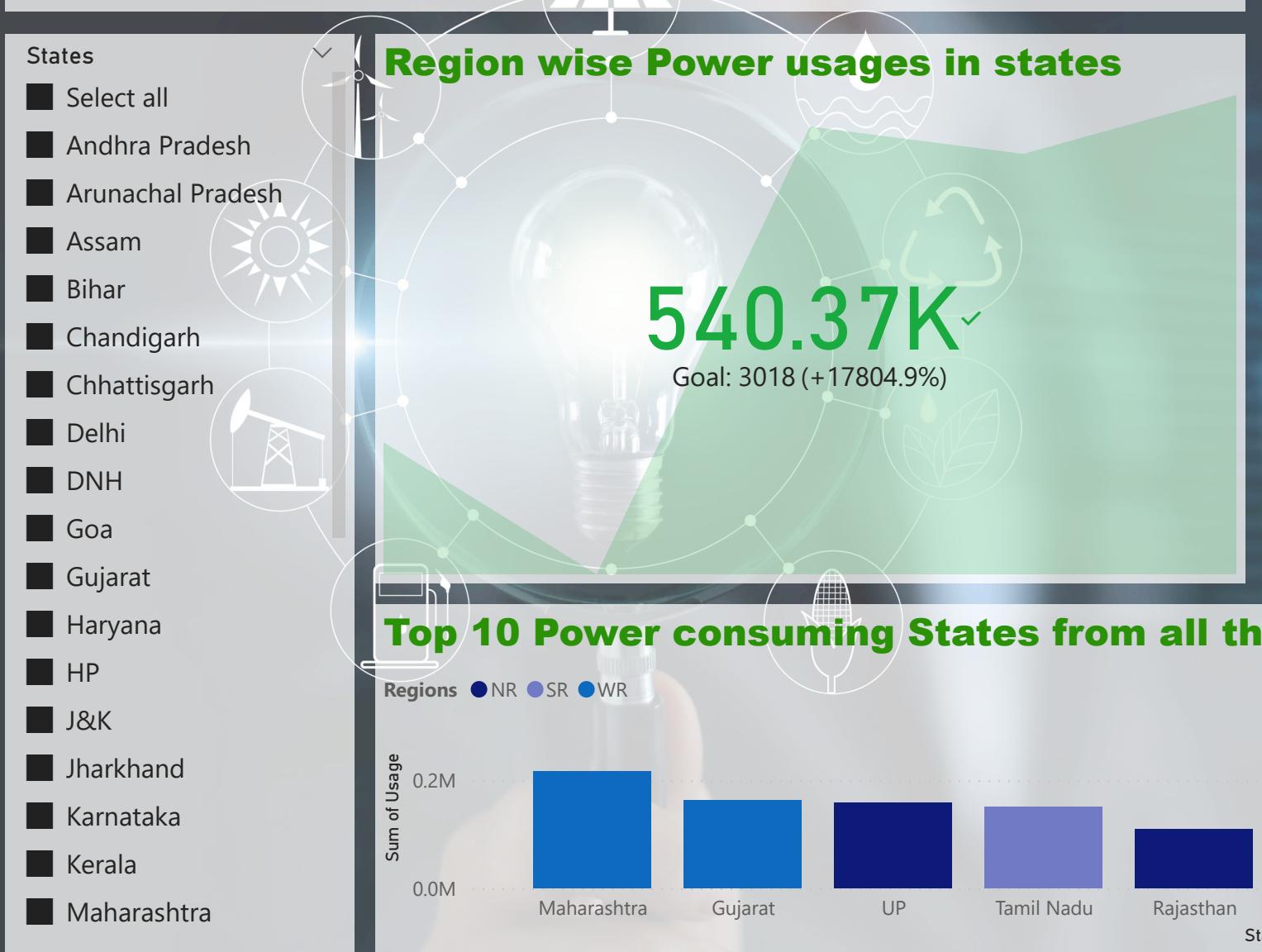
## Sum of longitude by States and Regions

Regions ● ER ● NER ● NR ● SR ● WR



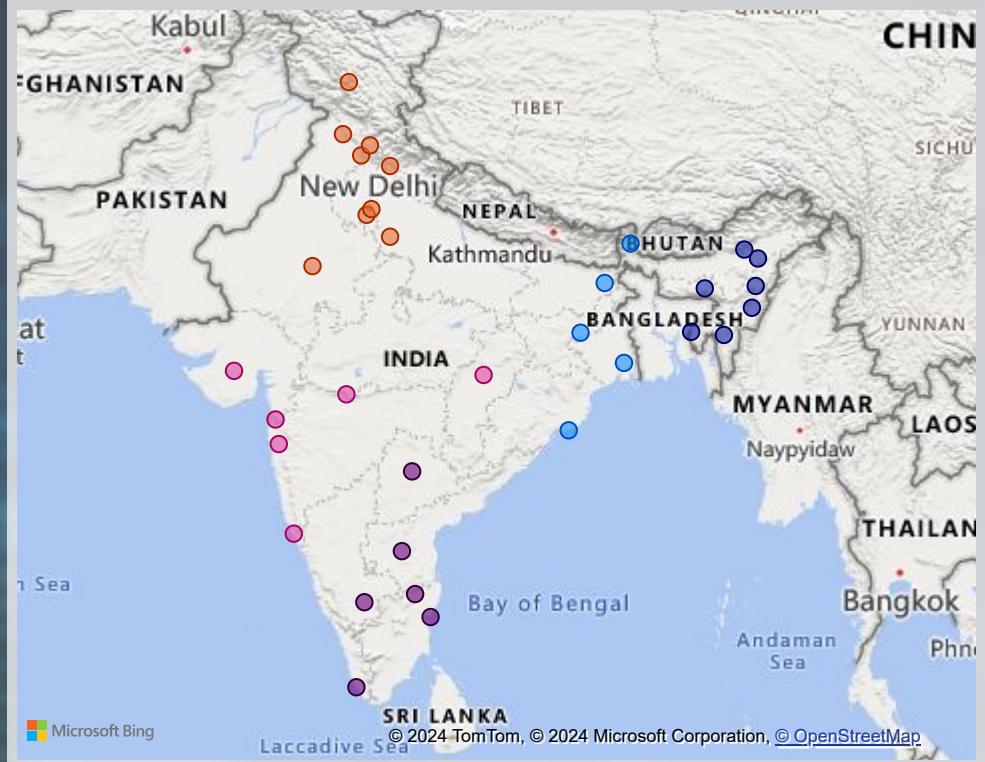


# Analysis of Commercial Electricity Consumption in Indian State



Distribution of Power consumption usage by Regions ,latitude and longitude

Regions ● ER ● NER ● NR ● SR ● WR



# Analysis of Commercial Electricity Consumption in Indian State

## Key influencers Top segments

What influences Regions to be ER

When...

....the likelihood of Regions being ER increases by

States is Bihar

8.00x

States is Jharkhand

8.00x

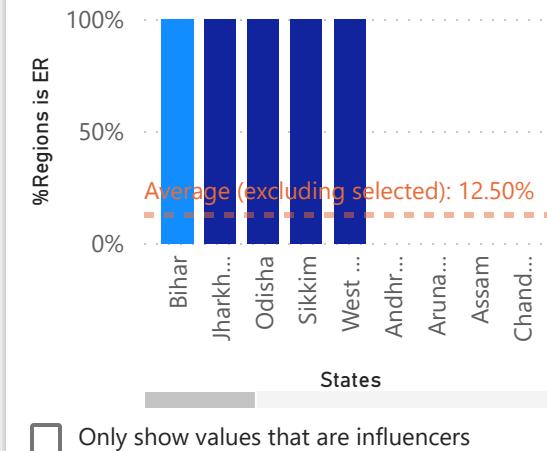
States is Odisha

8.00x

States is West Bengal

8.00x

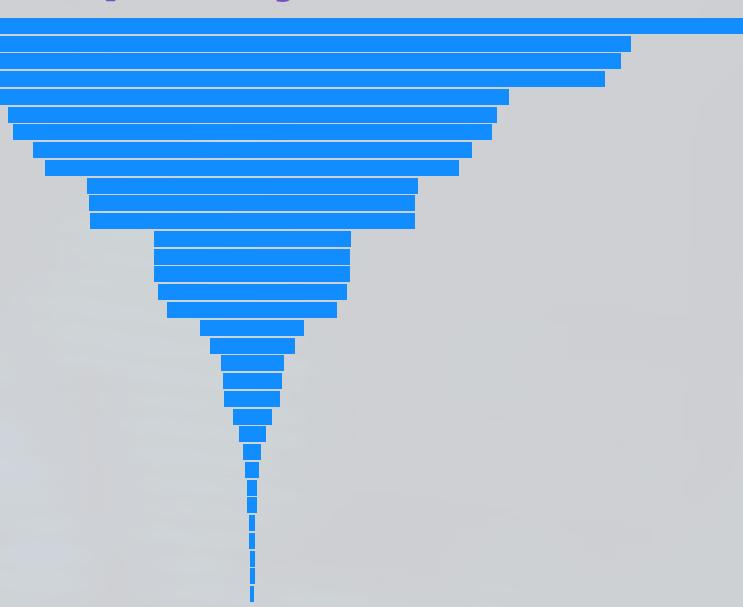
Regions is more likely to be ER when States is Bihar than otherwise (on average).



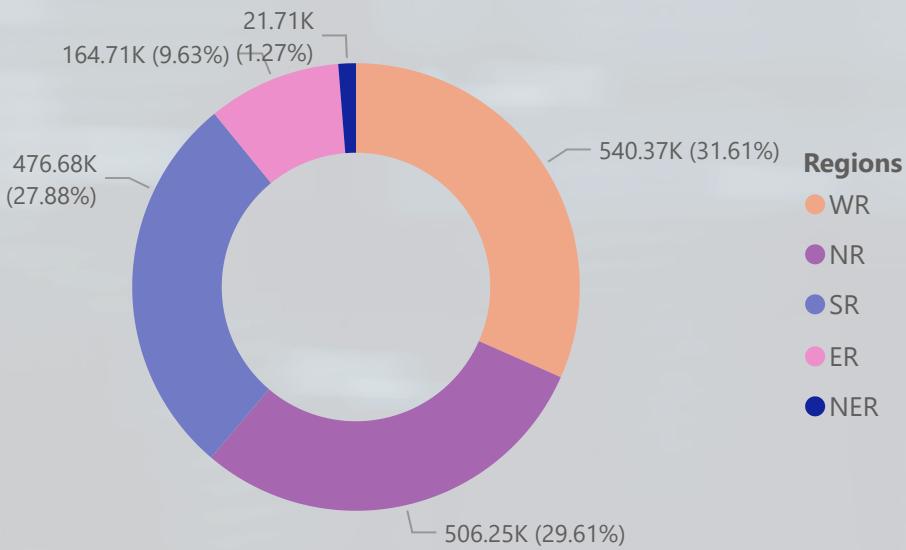
## Regions

All

# Power Consumption by Different States

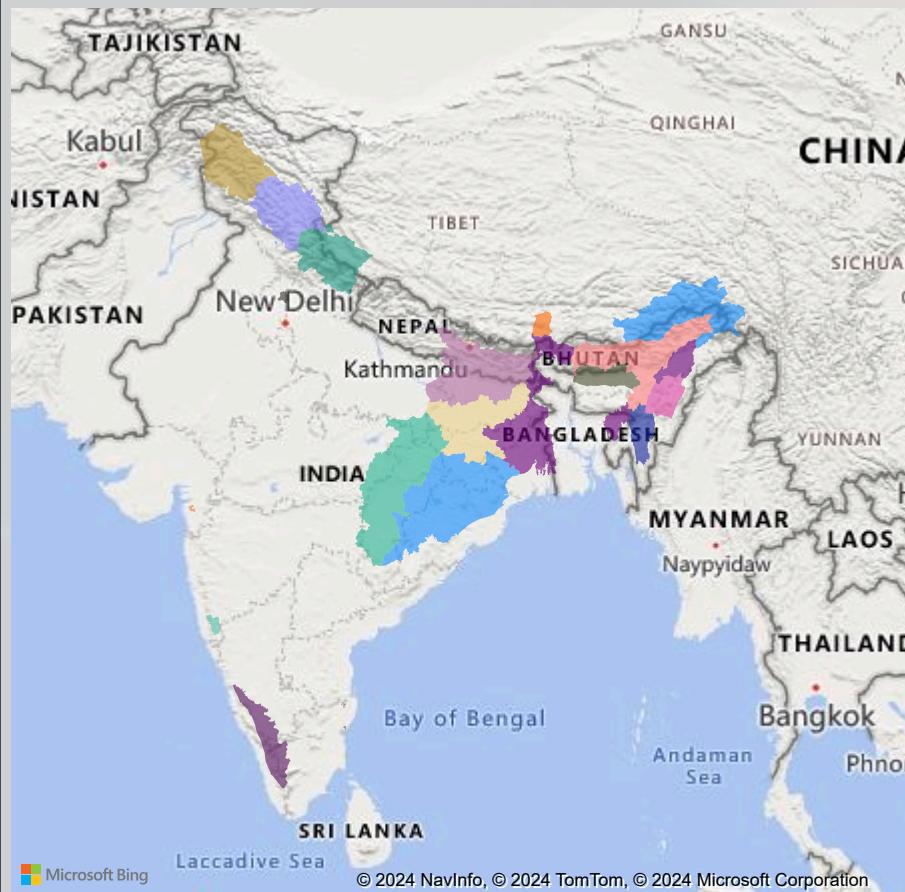


## Distribution of Power consuming regions



## Average Power Usage in Indian States

Usage ● 0.3 ● 0.4 ● 0.5 ● 0.6 ● 0.7 ● 0.8 ● 0.9 ● 1 ● 1.1 ● 1.2 ● 1.3



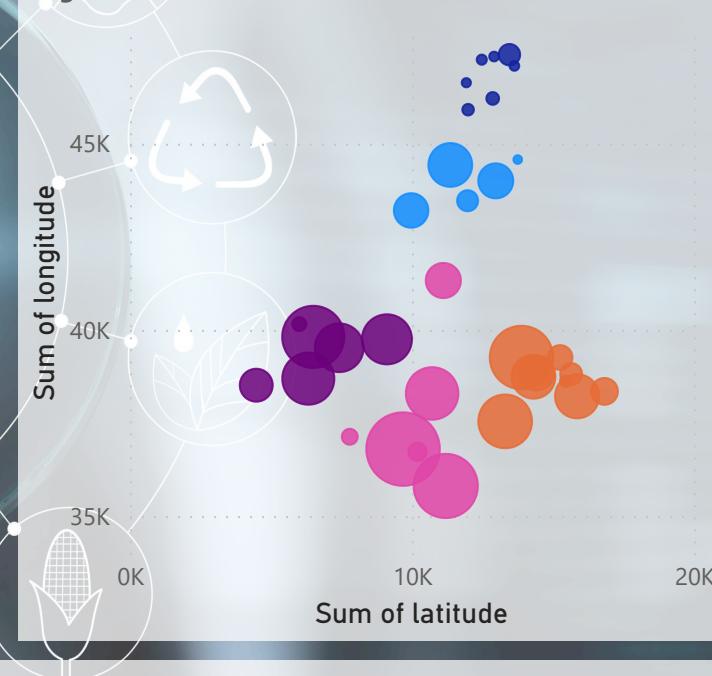
## Electricity Consumption Indicator



# Analysis of Commercial Electricity Consumption in Indian State

## Size Difference of Usage in State and Region

Regions ● ER ● NER ● NR ● SR ● WR



## Large Power Consumption States in India

