



EV Adoption Overview



Year

2023

2024

2025

Registrations Trend Over Month's



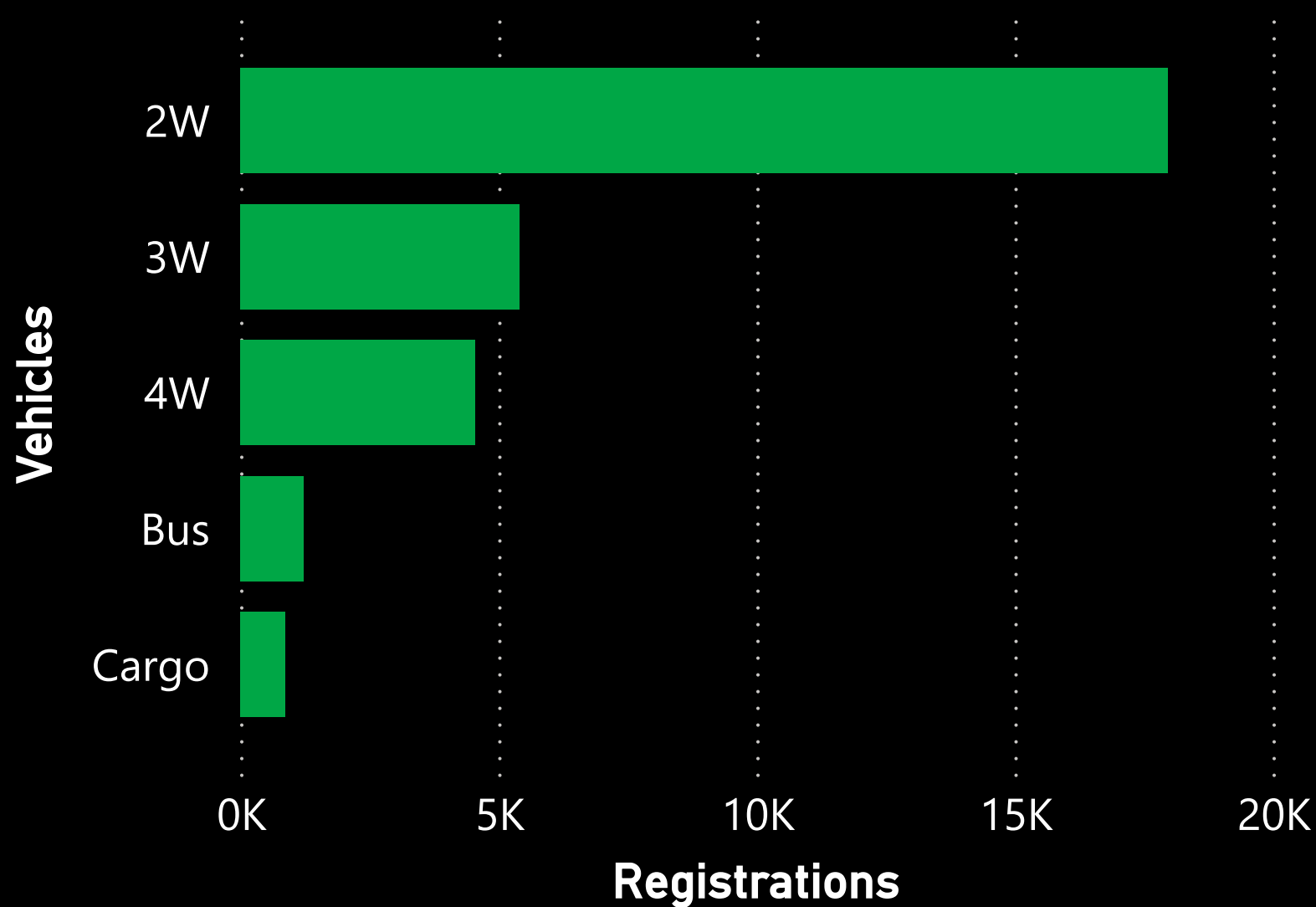
30K

Total Registrations

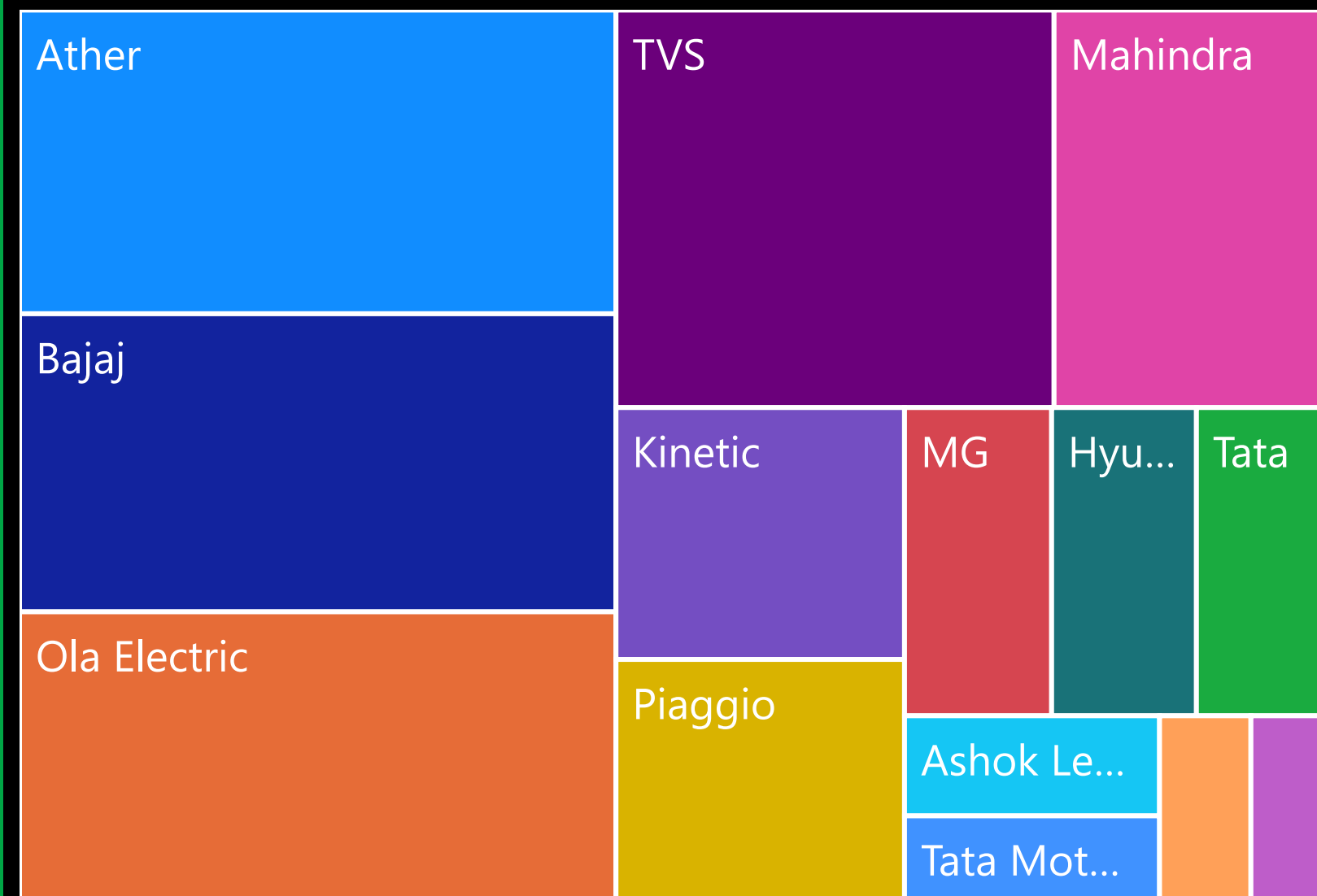
50.06%

YOY Growth

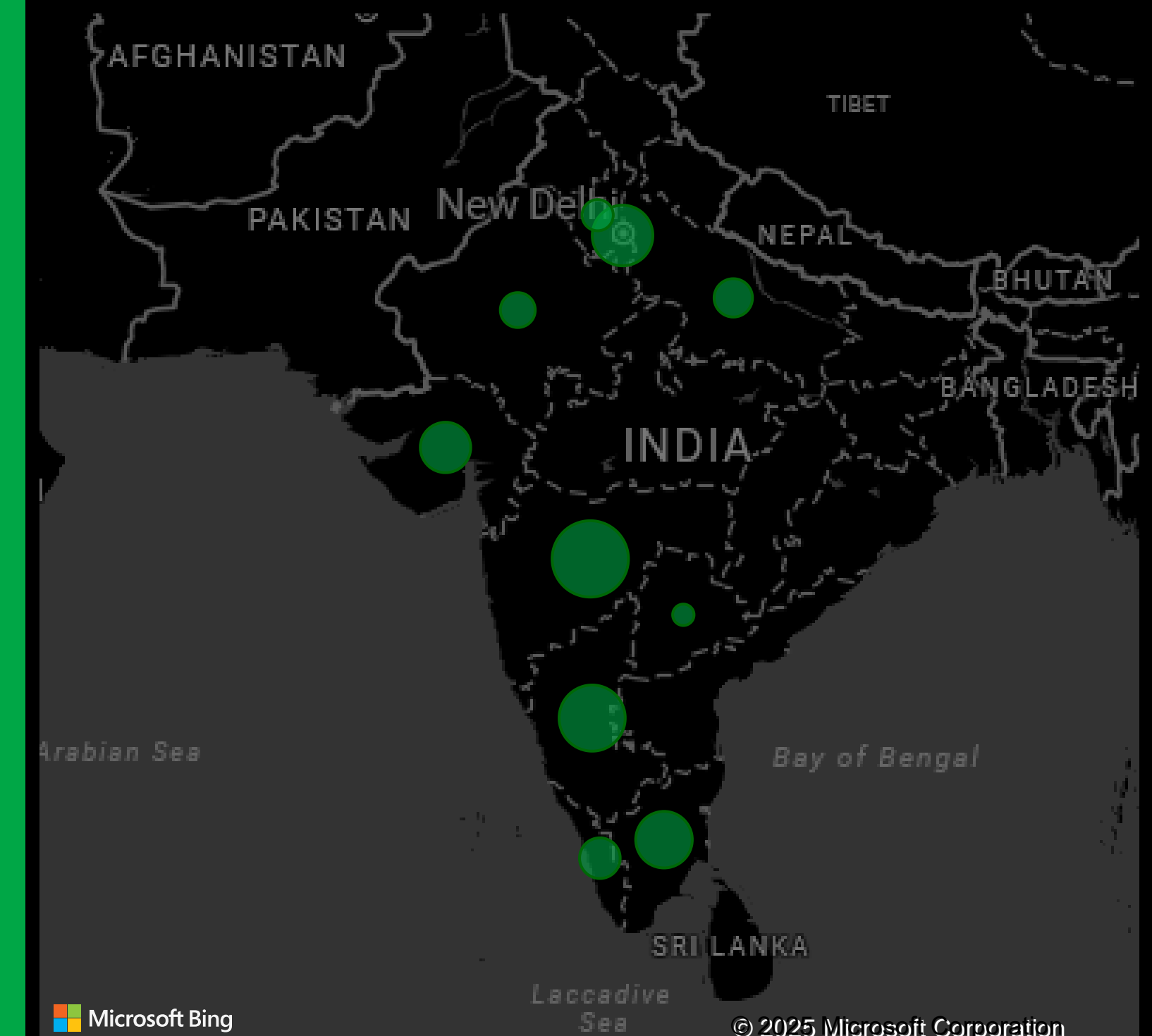
Registrations by Vehicles Category

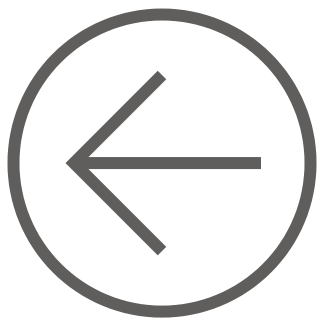


Manufacturer Wise Registrations Breakdown



Registrations Across State

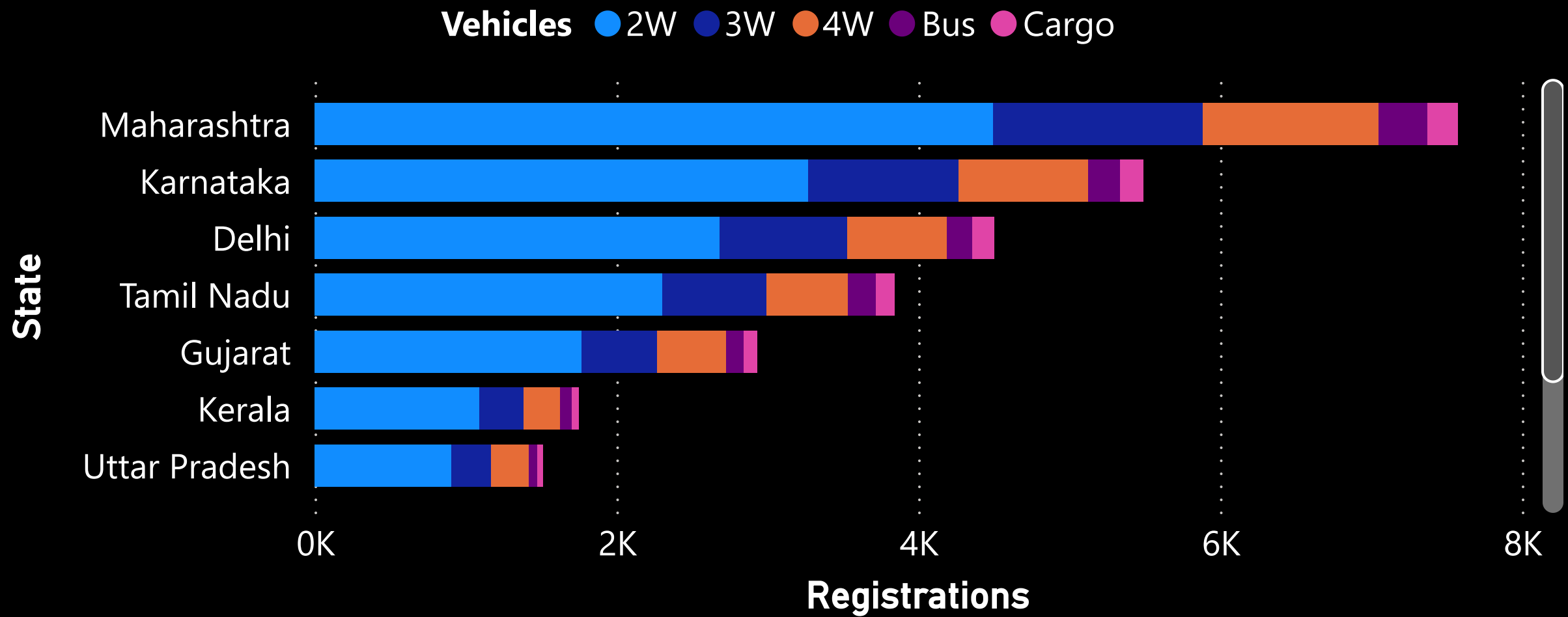




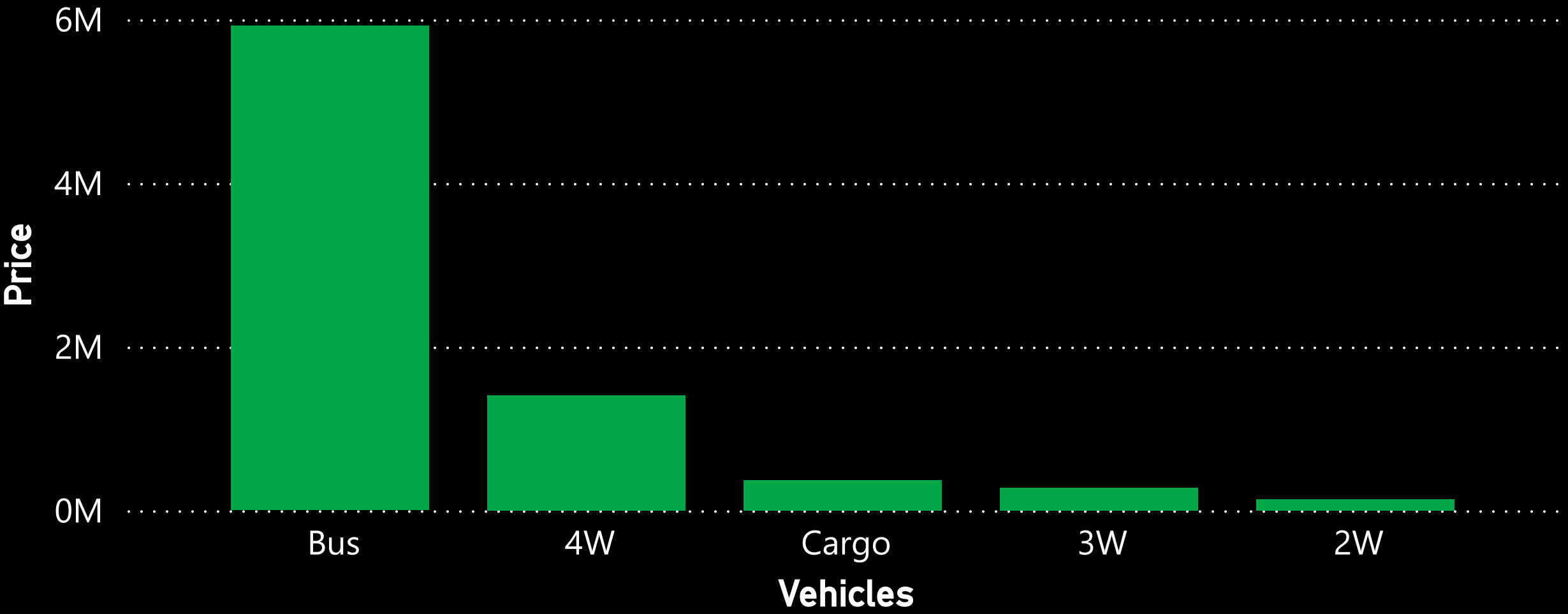
Market Segmentation



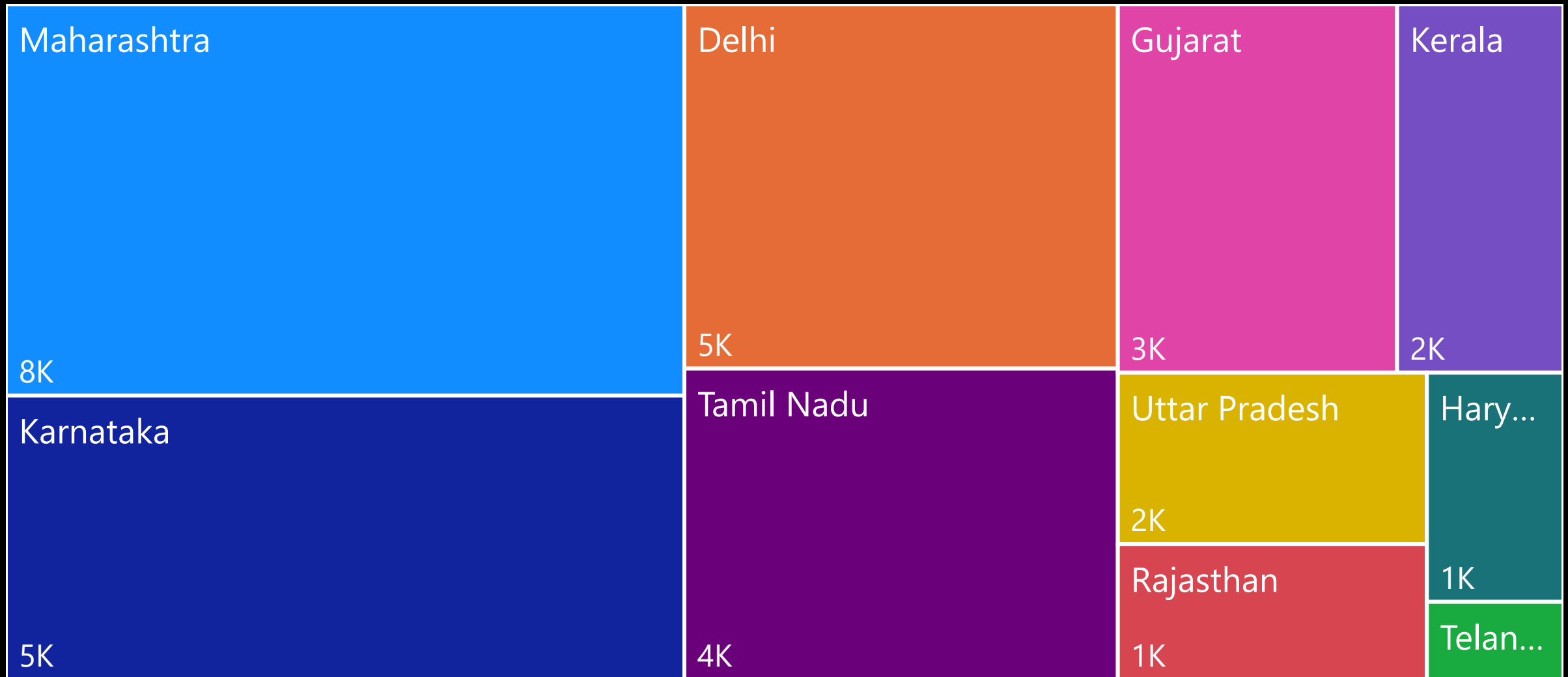
Vehicles Registrations by States



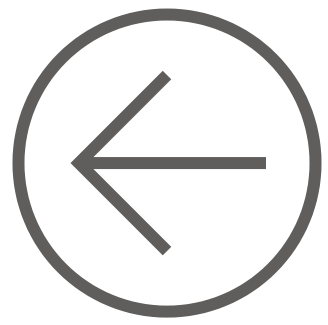
Comparision of Vehicles Price



State Wise Registrations Breakdown



Manufacturer	Average Price	Average Range	Total Registration	Average Battery Capacity
Ashok Leyland	5927324.52	315.40	648	30.69
Ather	134550.00	321.46	4598	31.02
Bajaj	134742.50	318.82	4513	30.39
Euler	367232.22	312.28	430	30.27
Hyundai	1411728.26	324.17	1133	30.87
Kinetic	274860.53	327.24	1845	31.05
Mahindra	713216.03	322.79	2891	30.74
MG	1394317.68	317.43	1151	30.90
Ola Electric	135280.17	316.36	4434	30.86
Piaggio	274161.04	320.83	1796	31.06
Tata	1411897.02	311.82	1128	31.27
Total	594642.15	318.63	30000	30.88



Charging Infrastructure Analysis



199

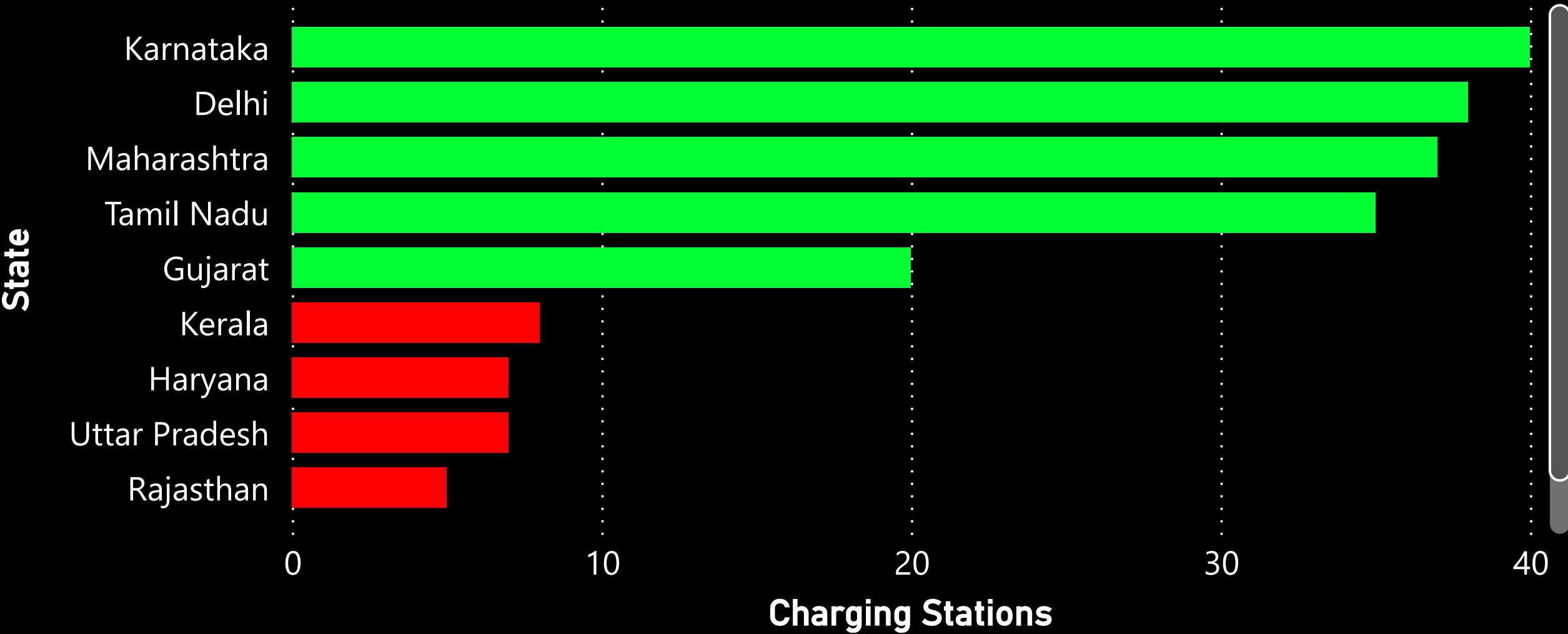
Total Charging Stations

151

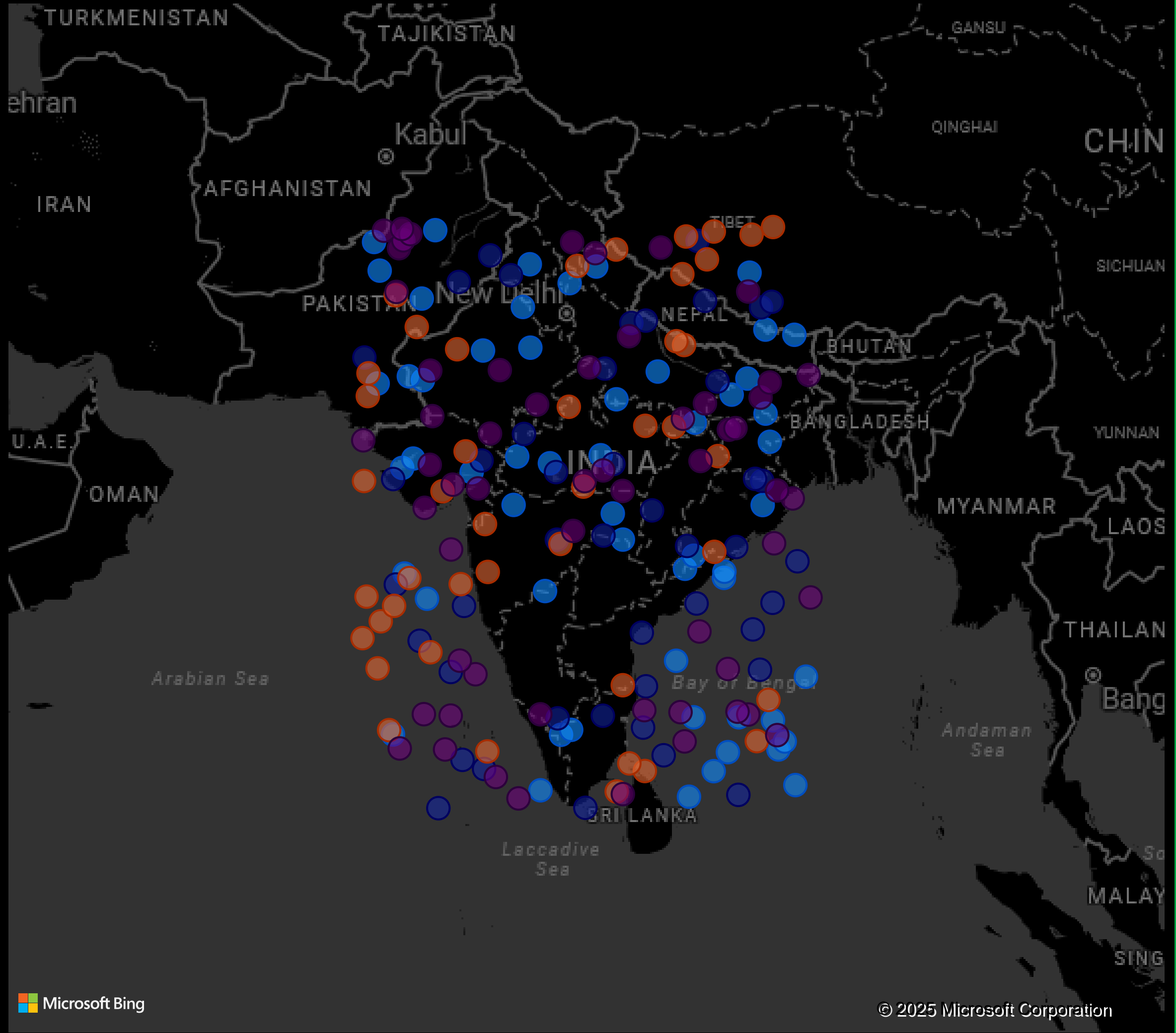
EV to Charger Ratio

State	Bharat AC001	CCS2	CHAdemo	Type2	Total
Delhi	8	5	8	17	38
Gujarat	6	5	5	4	20
Haryana	1	4	1	1	7
Karnataka	7	11	10	12	40
Kerala	2	1	2	3	8
Maharashtra	14	7	9	7	37
Rajasthan	1		1	3	5
Tamil Nadu	12	8	7	8	35
Telangana		1		1	2
Uttar Pradesh	4	2		1	7
Total	55	44	43	57	199

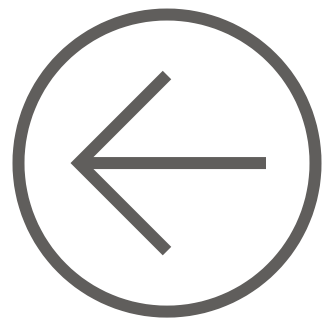
Charging Stations by State



EV Charging Stations Map



Charging Stations ● Bharat AC001 ● CCS2 ● CHAdemo ● Type2



Fuel Pricing Analysis



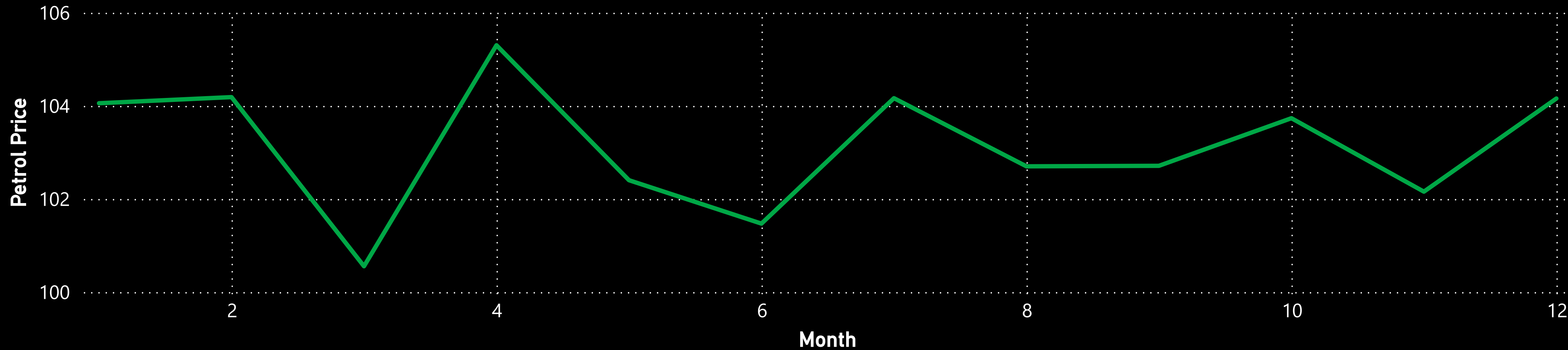
Year

2023

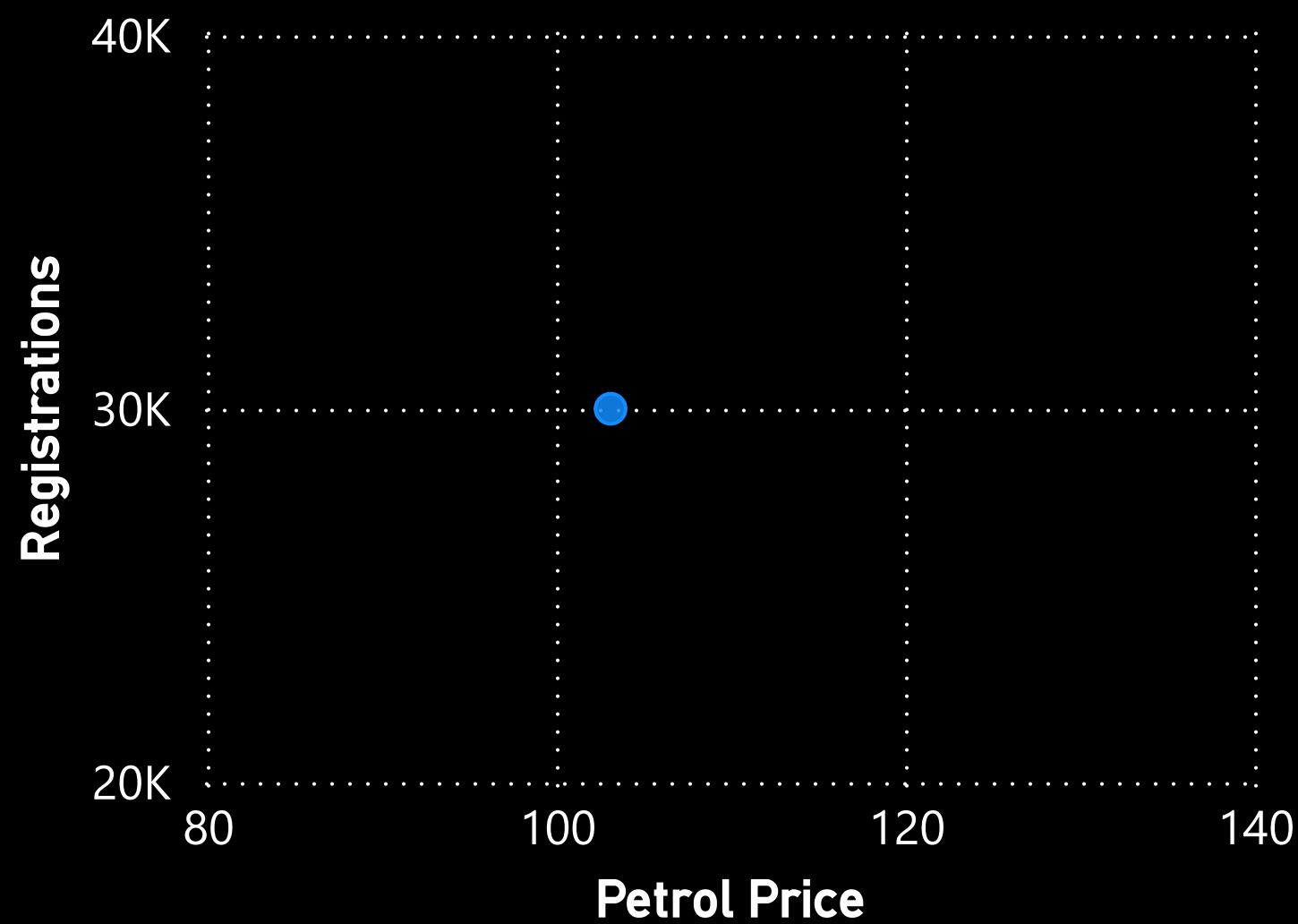
2024

2025

Petrol Price Trend Analysis



Petrol Price Vs EV Registrations



State Wise Petrol Price Breakdown

