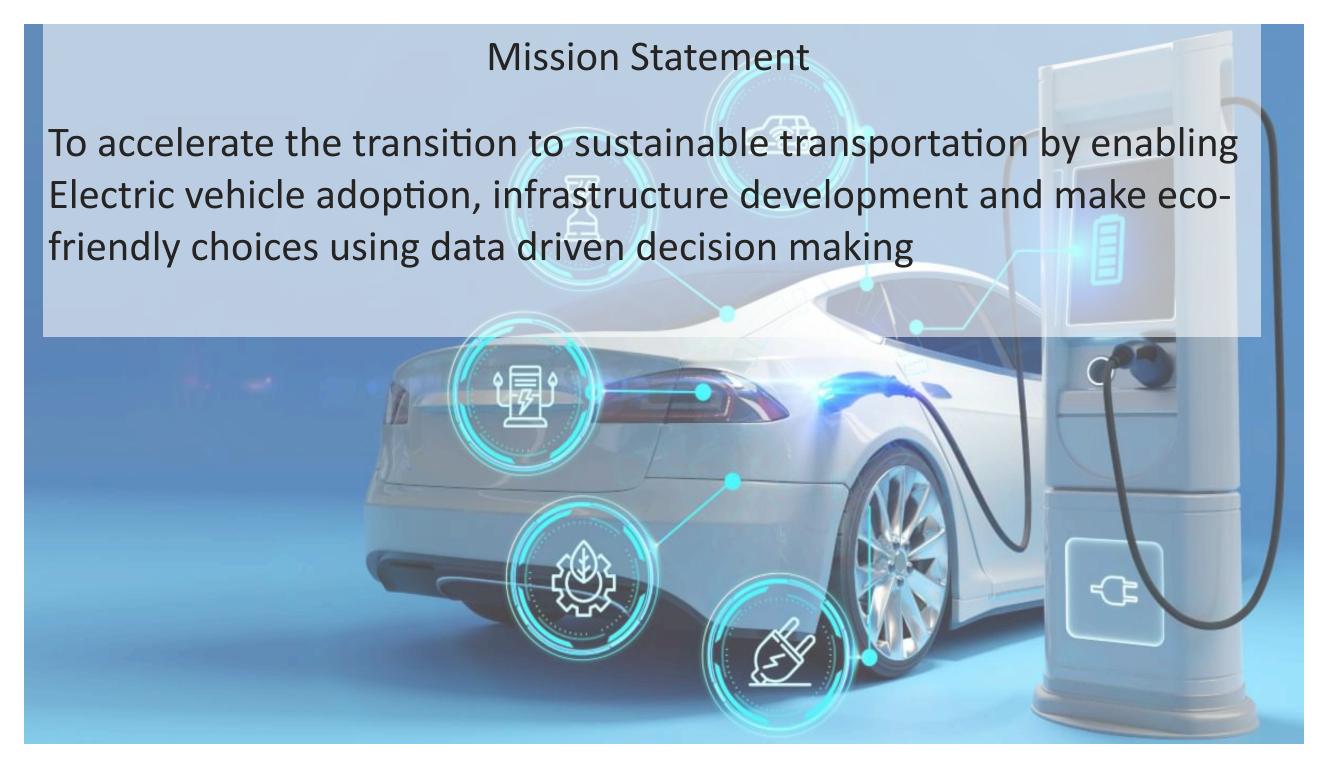
Introduction

A comprehensive overview of Electric vehicle adoption, geography, pricing and market dynamics.



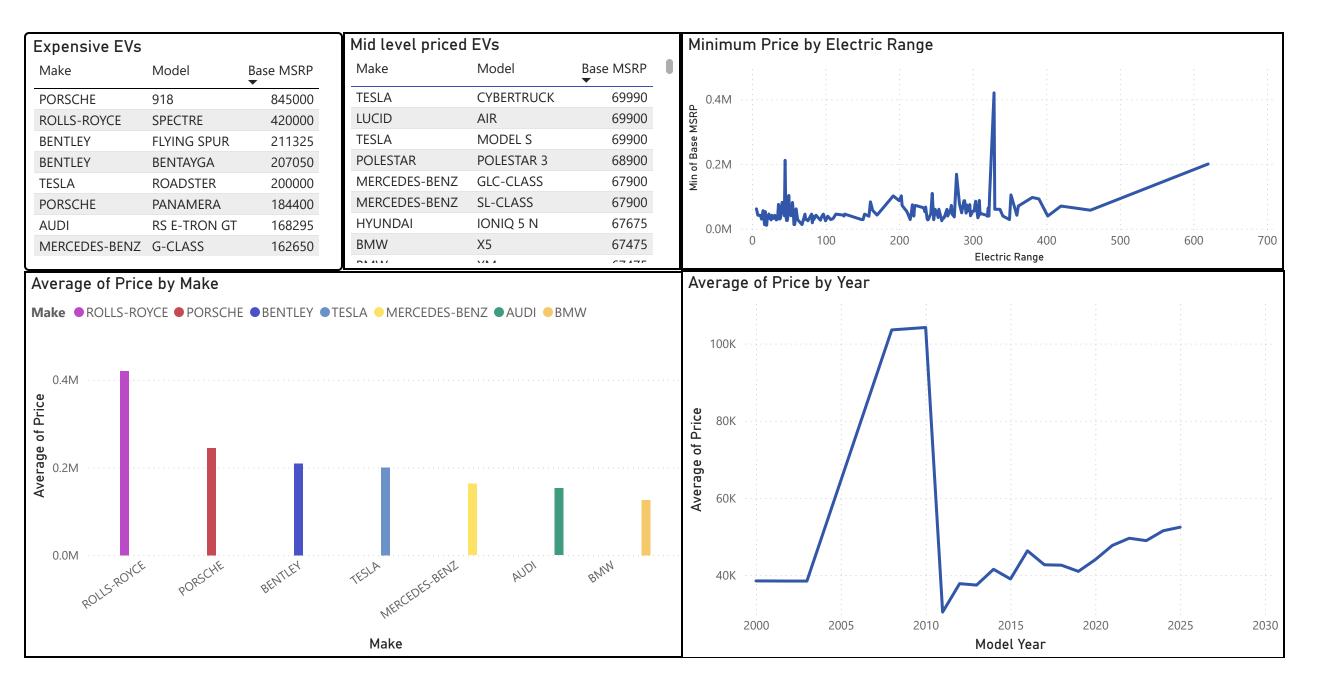




- Expand Electric vehicle adoption and infrastructure with uniform distribution across the country.
- . Make calculated decision or choices based on market dynamics.
- Data driven decision making in expanding markets based on consumer segmentation and brand value.
- . Help car manufacturing companies to make wise decisions based on geography and pricing.

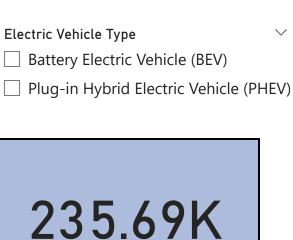


Electric Vehicle manufacture pricing trends dashboard



Electric Vehicle- Geography and demographics

County

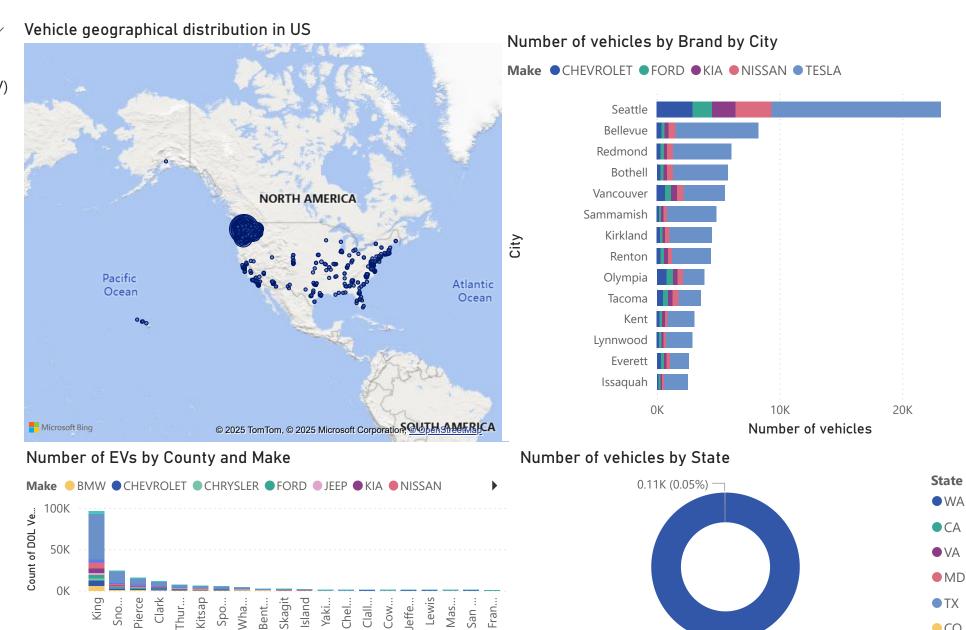


787 Count of City

Total Number of EVs

212 **Count of County**

Count of Electric Utility



CO

235.2K (99.79%)

Key Questions

- . What kind of governmental policies can accelerate the EV adoption and create an awareness among consumers?
- How can improving the existing infrastructure change the market dynamics and encourage consumer buying behavior and meet growing demand?
- .Consumer concerns regarding electric range, cost and type of electric vehicles?
- How can the research and development team create innovation to drive market demand?

Conclusion

The road ahead: Let us drive towards a sustainable future.

Key Inferences

- Invest in Research and development (R&D) for a battery variant that is suitable for the central US geography and weather conditions.
- Improve existing charging stations and infrastructure to promote consumer reliability.
- Introduce governmental policies that can encourage consumers to buy Electric vehicles.