

# Problem Statement:

The demand for electric vehicles (EVs) has surged globally due to increasing environmental concerns and government incentives. However, understanding sales trends, top-performing models, and the eligibility of EVs for clean alternative fuel benefits remains a challenge. This dashboard aims to provide insights into electric vehicle sales across different companies, models, and regions. It also evaluates the distribution of EVs by county and determines the eligibility of vehicles for clean alternative fuel programs. By analyzing this data, businesses and policymakers can make informed decisions to enhance EV adoption and infrastructure.

- **The rising demand for electric vehicles (EVs) requires data-driven insights into sales trends, best-selling models, and top manufacturers.**
- **Understanding the distribution of EV sales by county is crucial for market expansion and infrastructure planning.**
- **There is a need to assess the eligibility of EVs for clean alternative fuel incentives to promote sustainable energy use.**
- **Policymakers and businesses require data-backed insights to drive EV adoption and optimize sales strategies.**