



ELECTRIC VEHICLE ANALYSIS



Total Vehicle

150.42K

Avg Electric Range

67.83 Miles

BEV Vehicle

117K

% of Total

78%

PHEV Vehicle

34K

% of Total

22%

FILTER PANAL

City

All



Electric Utility

All

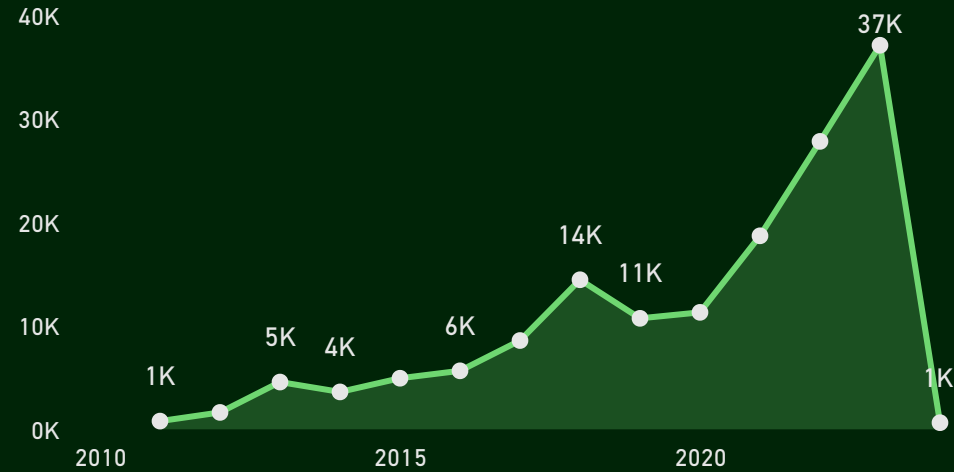


Electric Vehicle Type

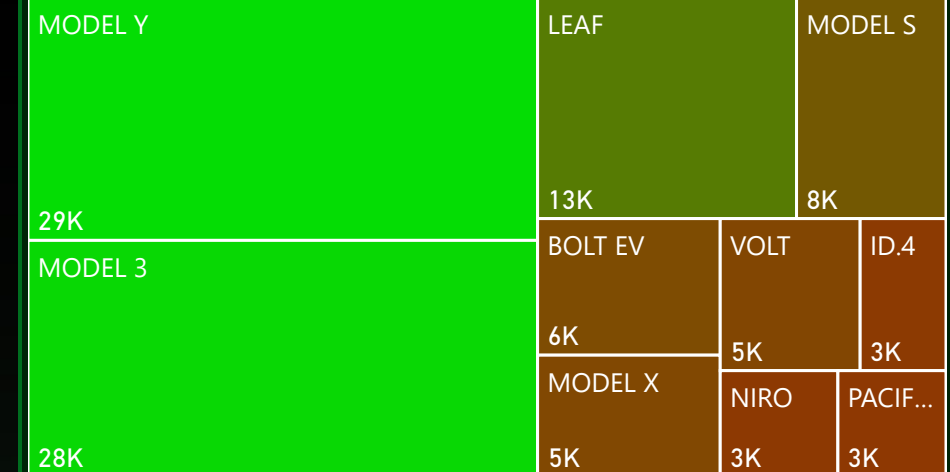
All



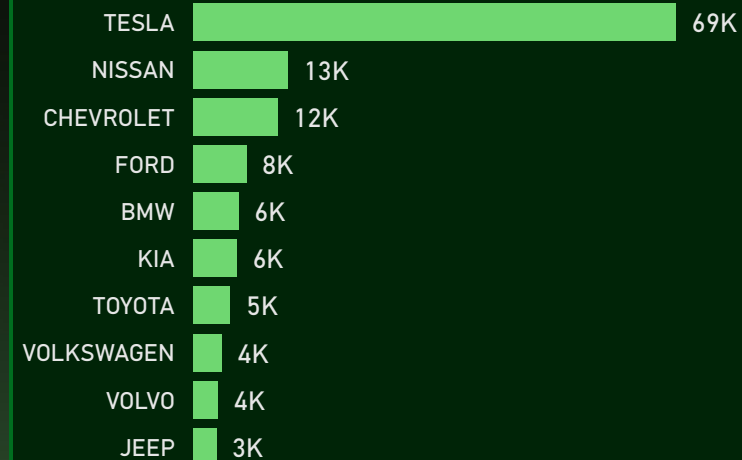
Total Vehicle by Model Year



Total Vehicle by Model

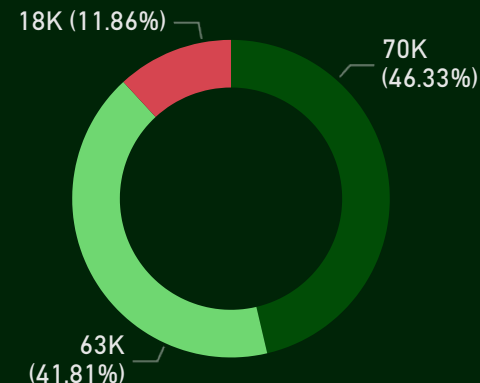


Total Vehicle by Make



Total Vehicle by (CAFV) Eligibility

Eligibility u... Clean Alter... Not eligi...



At 37079, 2023 had the highest Total Vehicle and was 5,675.55% higher than 2024, which had the lowest Total Vehicle at 642. Because we don't have data for a whole 2024.

2023 accounted for 24.65% of Total Vehicle. As we see the continuous growth in the Electric Vehicle.

Across all 10 Make, Total Vehicle ranged from 3292 to 68943.

Tesla is on a top with 68943 Vehicle. And Tesla's Model Y and Model 3 are the models with highest number of Sales.