ELECTRIC VEHICLE DATA ANALYSIS

ELECTRIC VEHICLE DATA ANALYSIS

TOTAL VEHICLES BY CAFV ELIGIBILITY

TOP 10 TOTAL VEHICLES BY MODEL

FILTERS

MODEL YEAR
Model Year
All ▾

CAFV ELIGIBILITY
Clean Alternative...
All ▾

ELECTRIC VEHICLE TYPE
Electric Vehicl...
All ▾

MODEL
Model
All ▾

MAKE
Make
All ▾

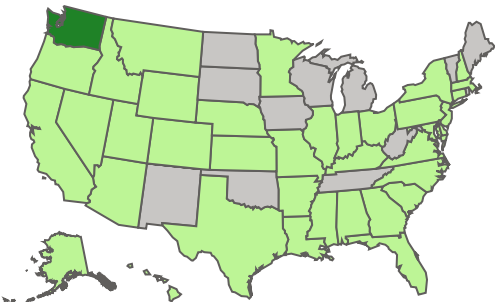| TOTAL VEHICLES	AVG.ELECTRIC RANGE	TOTAL BEV VEHICLES	TOTAL PHEV VEHICLES
150,475	**67.88 Km**	**116,802** % OF TOTAL BEV VEHICLES **77.62**	**33,673** % OF TOTAL PHEV VEHICLES **22.38**

TOTAL ELECTRIC VEHICLES BY MODEL YEAR

Values by Model Year: 0.8K, 1.6K, 4.6K, 3.6K, 4.9K, 5.7K, 8.6K, 14.4K, 10.7K, 11.3K, 18.7K, 27.8K, 37.1K, 0.6K (2010–2024)

TOTAL VAHICLES BY STATE

TOP 10 TOTAL VEHICLES BY MAKE
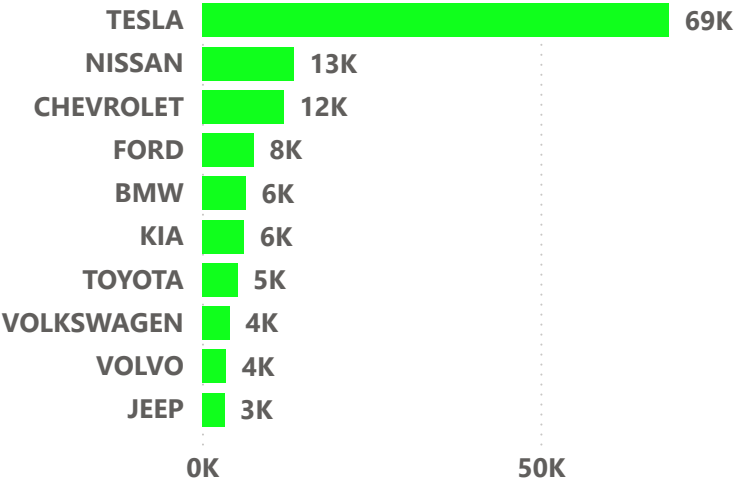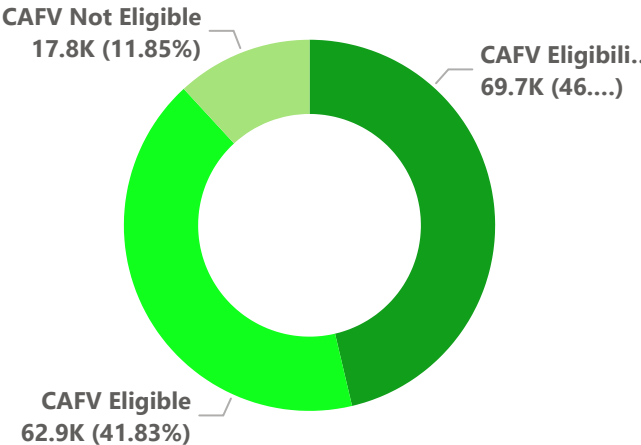
Make	Total
TESLA	69K
NISSAN	13K
CHEVROLET	12K
FORD	8K
BMW	6K
KIA	6K
TOYOTA	5K
VOLKSWAGEN	4K
VOLVO	4K
JEEP	3K

TOTAL VEHICLES BY CAFV ELIGIBILITY

- CAFV Not Eligible: 17.8K (11.85%)
- CAFV Eligibili...: 69.7K (46....)
- CAFV Eligible: 62.9K (41.83%)

TOP 10 TOTAL VEHICLES BY MODEL

Model	Total
MODEL Y	29K
MODEL 3	28K
LEAF	13K
MODEL S	8K
BOLT EV	6K
MODEL X	5K
VOLT	5K
ID.4	3K
NIRO	3K
PACIFICA	3K

ELECTRIC VEHICLE DATA ANALYSIS
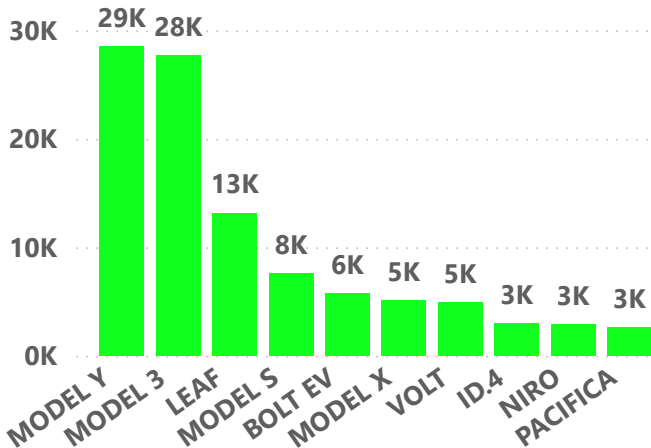
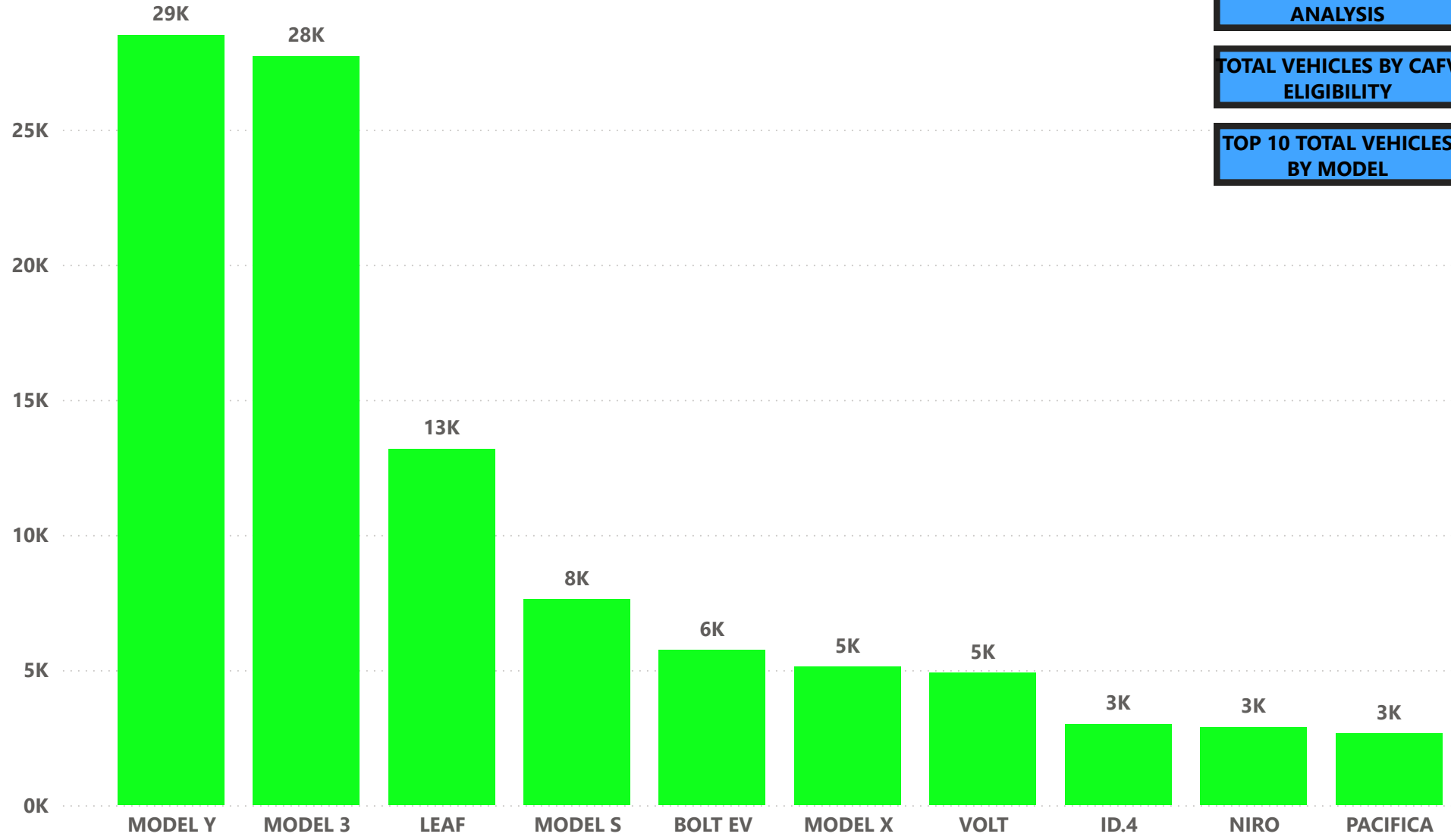TOTAL VEHICLES BY CAFV ELIGIBILITY

TOP 10 TOTAL VEHICLES BY MODEL

CAFV Not Eligible 17.8K (11.85%)

CAFV Eligibility Unknown 69.7K (46.32%)

CAFV Eligible 62.9K (41.83%)

TOP 10 TOTAL VEHICLES BY MODLE

Legend buttons:
- ELECTRIC VEHICLE DATA ANALYSIS
- TOTAL VEHICLES BY CAFV ELIGIBILITY
- TOP 10 TOTAL VEHICLES BY MODEL

Model	Total Vehicles
MODEL Y	29K
MODEL 3	28K
LEAF	13K
MODEL S	8K
BOLT EV	6K
MODEL X	5K
VOLT	5K
ID.4	3K
NIRO	3K
PACIFICA	3K