

TOTAL VEHICLES

Total Vehicles
130,816

Total vehicles. The context is filtered on State, which excludes AK and HI. The data is filtered on Model Year, Clean Alternative Fuel Vehicle (CAFV) Eligibility, Make, Model, EV Type and Action (Make). The Model Year filter ranges from 2011 to 2024. The Clean Alternative Fuel Vehicle (CAFV) Eligibility filter keeps CAFV ELIGIBLE, CAFV Eligibility unknown and CAFV Not eligible . The Make filter has multiple members selected. The Model filter keeps 127 of 127 members. The EV Type filter keeps BEV and PHEV. The Action (Make) filter keeps 37 members.

Avg Electric Range

Avg Electric Range

73.10 Miles

Avg Electric Range. The context is filtered on State, which excludes AK and HI. The data is filtered on Model Year, Clean Alternative Fuel Vehicle (CAFV) Eligibility, Make, Model, EV Type and Action (Make). The Model Year filter ranges from 2011 to 2024. The Clean Alternative Fuel Vehicle (CAFV) Eligibility filter keeps CAFV ELIGIBLE, CAFV Eligibility unknown and CAFV Not eligible . The Make filter has multiple members selected. The Model filter keeps 127 of 127 members. The EV Type filter keeps BEV and PHEV. The Action (Make) filter keeps 37 members.

Total BEV Vehicles

Total BEV Vehicles
104,907
% of Total: 80.2%

Total Bev Vehicles and %BEV Vehicles. The context is filtered on State, which excludes AK and HI. The data is filtered on Clean Alternative Fuel Vehicle (CAFV) Eligibility, Make, Model, EV Type and Action (Make). The Clean Alternative Fuel Vehicle (CAFV) Eligibility filter keeps CAFV ELIGIBLE, CAFV Eligibility unknown and CAFV Not eligible . The Make filter has multiple members selected. The Model filter keeps 127 of 127 members. The EV Type filter keeps BEV and PHEV. The Action (Make) filter keeps 37 members.

Total PHEV Vehicles

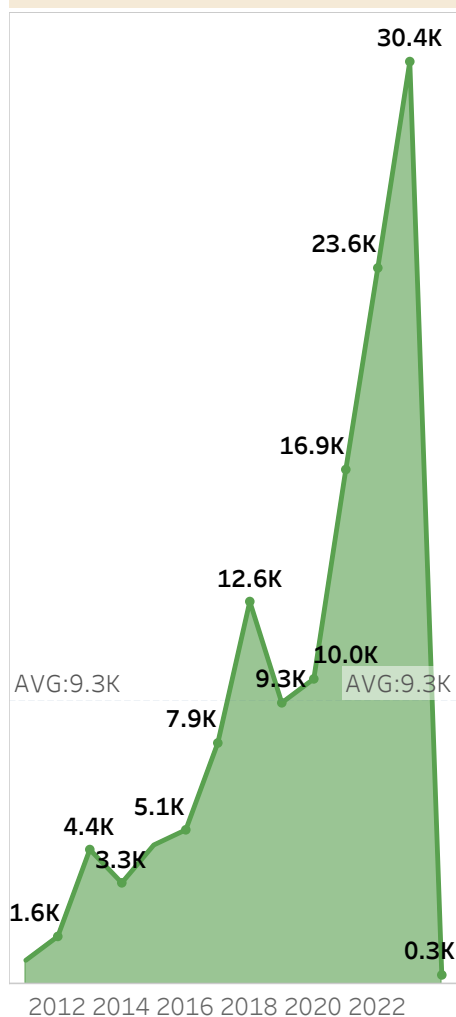
Total PHEV Vehicles

25,966

% of Total: 19.8%

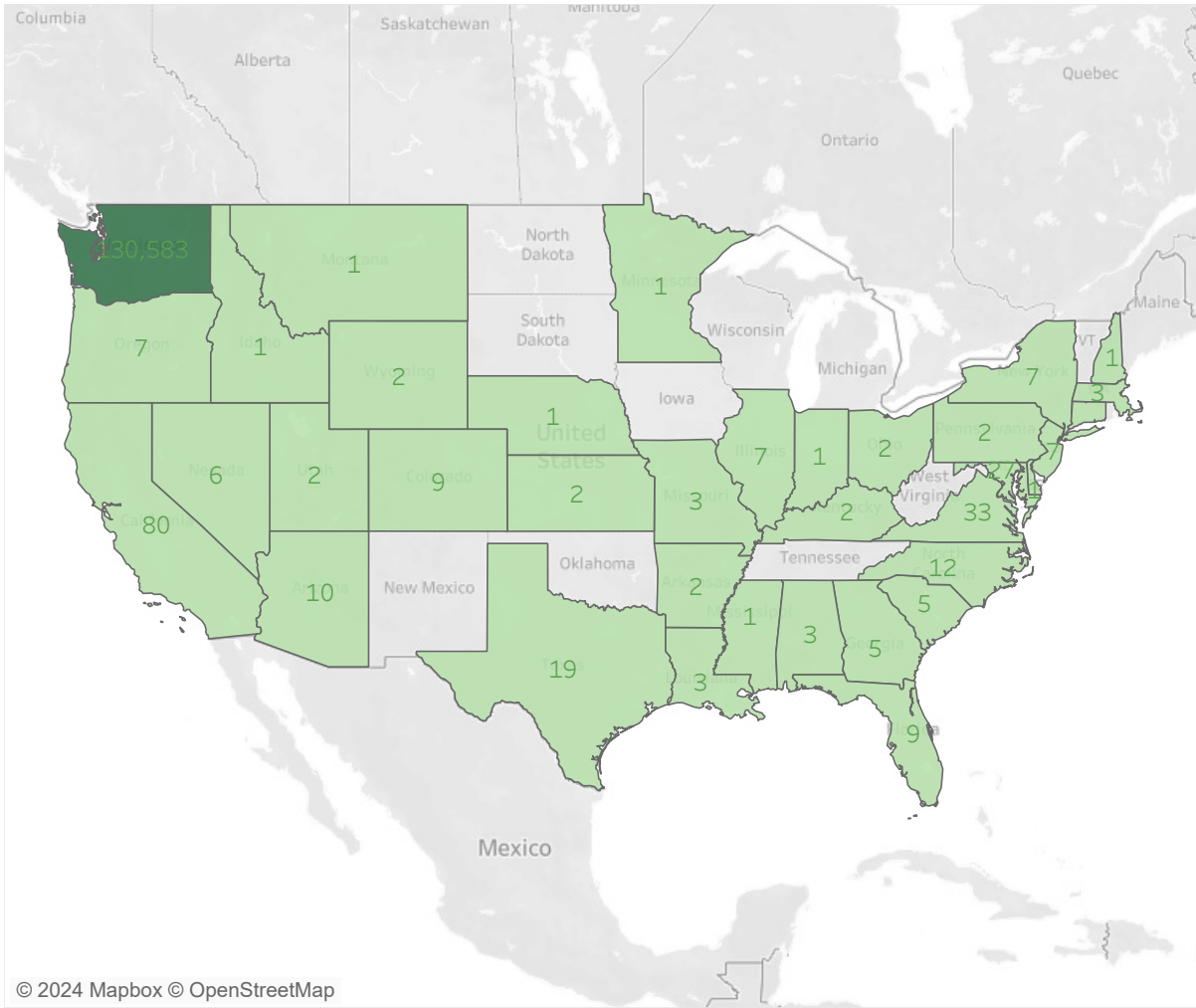
Total PHEV Vehicles and % of PHEV Vehicles. The context is filtered on State, which excludes AK and HI. The data is filtered on Clean Alternative Fuel Vehicle (CAFV) Eligibility, Make, Model, EV Type and Action (Make). The Clean Alternative Fuel Vehicle (CAFV) Eligibility filter keeps CAFV ELIGIBLE, CAFV Eligibility unknown and CAFV Not eligible . The Make filter has multiple members selected. The Model filter keeps 127 of 127 members. The EV Type filter keeps BEV and PHEV. The Action (Make) filter keeps 37 members.

Total Vehicles By Model Year



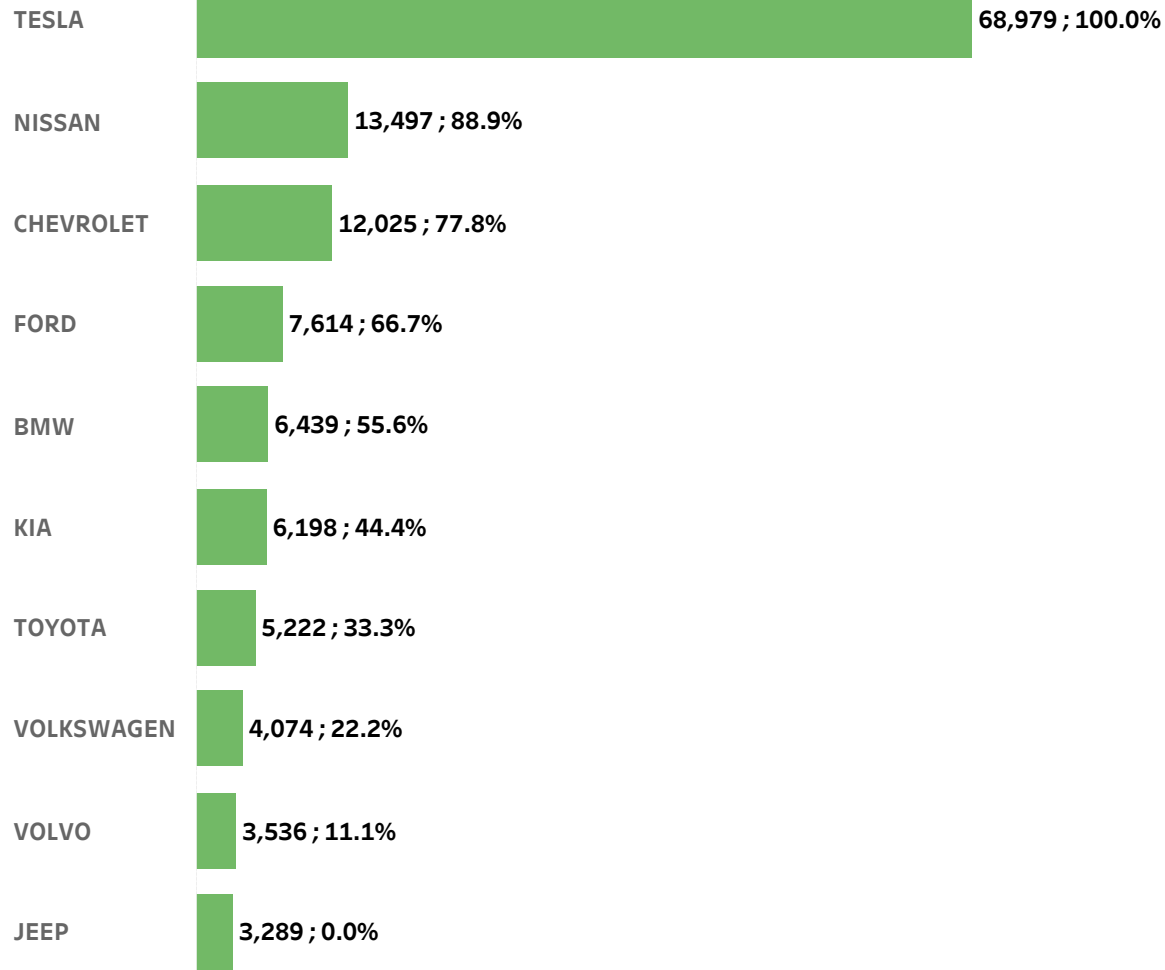
The trends of Total vehicles and Total vehicles for Model Year. For pane Total vehicles: The marks are labeled by Total vehicles. The context is filtered on State, which excludes AK and HI. The data is filtered on EV Type, Model Year, Clean Alternative Fuel Vehicle (CAFV) Eligibility, Make, Model and Action (Make). The EV Type filter keeps BEV and PHEV. The Model Year filter includes values greater than or equal to 2011. The Clean Alternative Fuel Vehicle (CAFV) Eligibility filter keeps CAFV ELIGIBLE, CAFV Eligibility unknown and CAFV Not eligible. The Make filter has multiple members selected. The Model filter keeps 127 of 127 members. The Action (Make) filter keeps 37 members.

Total vehicles by state



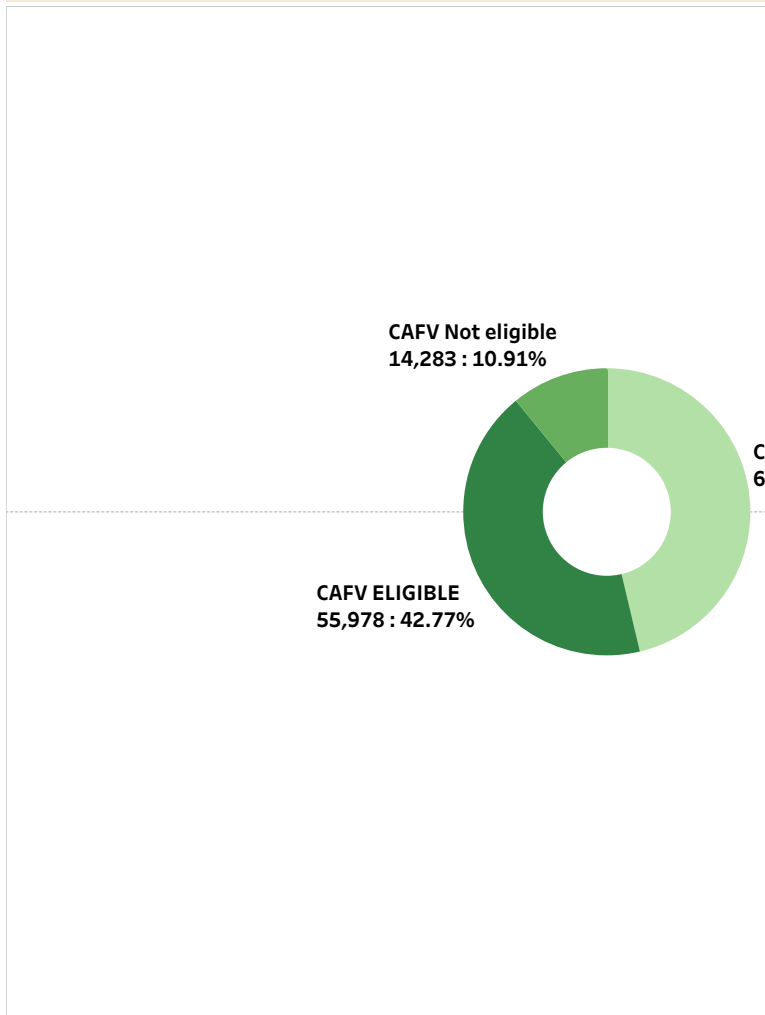
Map based on Longitude (generated) and Latitude (generated). Color shows Total vehicles. The marks are labeled by Total vehicles. Details are shown for State. The context is filtered on State, which excludes AK and HI. The data is filtered on Clean Alternative Fuel Vehicle (CAFV) Eligibility, Make, Model, EV Type and Action (Make). The Clean Alternative Fuel Vehicle (CAFV) Eligibility filter keeps CAFV ELIGIBLE, CAFV Eligibility unknown and CAFV Not eligible . The Make filter has multiple members selected. The Model filter keeps 127 of 127 members. The EV Type filter keeps BEV and PHEV. The Action (Make) filter keeps 37 members.

Top 10 vehicles by make



Total vehicles for each Make. The marks are labeled by Percentile of Total vehicles and Total vehicles. The context is filtered on State, which excludes AK and HI. The data is filtered on Clean Alternative Fuel Vehicle (CAFV) Eligibility, Model and EV Type. The Clean Alternative Fuel Vehicle (CAFV) Eligibility filter keeps CAFV ELIGIBLE, CAFV Eligibility unknown and CAFV Not eligible. The Model filter keeps 127 of 127 members. The EV Type filter keeps BEV and PHEV. The view is filtered on Make, which has multiple members selected.

Total Vehicles by CAFV Eligibility



Total vehicles

130,873

Clean Alternative Fuel Vehicle (CAFV) Eligibility

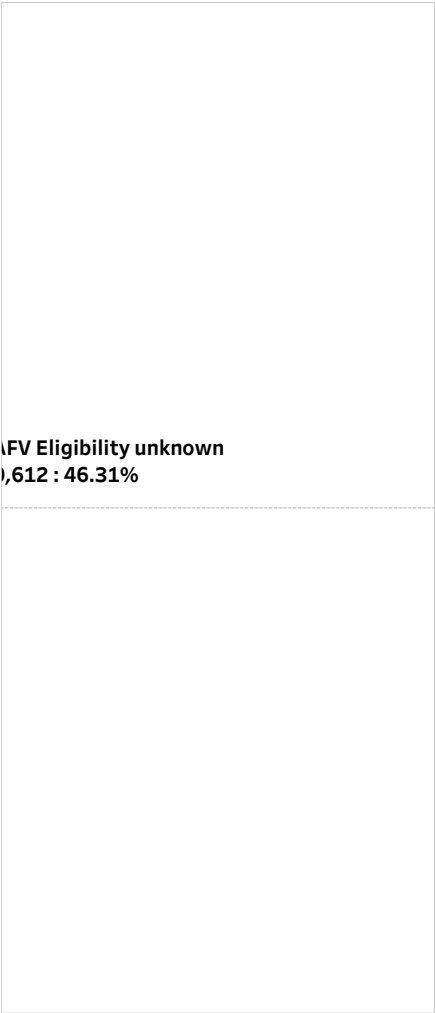
CAFV Eligibility unknown

CAFV ELIGIBLE

CAFV Not eligible

AVG(0) and AVG(0). For pane AVG(0): Color shows details about Clean Alternative Fuel Vehicle (CAFV) Eligibility. Size shows Total vehicles. The marks are labeled by % of Total Total vehicles, Total vehicles and Clean Alternative Fuel Vehicle (CAFV) Eligibility. The context is filtered on State, which excludes AK and HI. The data is filtered on Make, Model, EV Type and Action (Make). The Make filter has multiple members selected. The Model filter keeps 127 of 127 members. The EV Type filter keeps BEV and PHEV. The Action (Make) filter keeps 37 members. The view is filtered on Clean Alternative Fuel Vehicle (CAFV) Eligibility, which keeps CAFV ELIGIBLE, CAFV Eligibility unknown and CAFV Not eligible .

Total Vehicles by CAFV Eligibility



Total vehicles

130,873

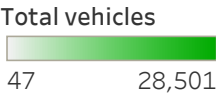
Clean Alternative Fuel Vehicle (CAEV) Eligibility

- CAFV Eligibility unknown
- CAFV ELIGIBLE
- CAFV Not eligible

AVG(0) and AVG(0). For pane AVG(0): Color shows details about Clean Alternative Fuel Vehicle (CAEV) Eligibility. Size shows Total vehicles. The marks are labeled by % of Total Total vehicles, Total vehicles and Clean Alternative Fuel Vehicle (CAEV) Eligibility. The context is filtered on State, which excludes AK and HI. The data is filtered on Make, Model, EV Type and Action (Make). The Make filter has multiple members selected. The Model filter keeps 127 of 127 members. The EV Type filter keeps BEV and PHEV. The Action (Make) filter keeps 37 members. The view is filtered on Clean Alternative Fuel Vehicle (CAEV) Eligibility, which keeps CAFV ELIGIBLE, CAFV Eligibility unknown and CAFV Not eligible .

Total Vehicles By Model

Model	Make	EV Type	Total vehicles	% of Total Total ..
MODEL Y	TESLA	BEV	28,501	41.32%
MODEL 3	TESLA	BEV	27,708	40.17%
MODEL S	TESLA	BEV	7,609	11.03%
MODEL X	TESLA	BEV	5,114	7.41%
ROADSTER	TESLA	BEV	47	0.07%



Total vehicles and % of Total Total vehicles along Table (Down) broken down by Model, Make and EV Type. Color shows Total vehicles. The marks are labeled by Total vehicles and % of Total Total vehicles along Table (Down). The context is filtered on State, which excludes AK and HI. The data is filtered on Clean Alternative Fuel Vehicle (CAFV) Eligibility and Action (Make). The Clean Alternative Fuel Vehicle (CAFV) Eligibility filter keeps CAFV ELIGIBLE, CAFV Eligibility unknown and CAFV Not eligible . The Action (Make) filter keeps 1 member. The view is filtered on EV Type, Make and Model. The EV Type filter keeps BEV and PHEV. The Make filter has multiple members selected. The Model filter keeps 127 of 127 members.

ELECTRIC VEHICLE DATA ANALYSIS



CAFV Eligibility
All

EV Type
All

Model
All

State
Multiple values

Total Vehicles

130,816

Avg Electric Range

73.10 Miles

Total BEV Vehicles

104,907

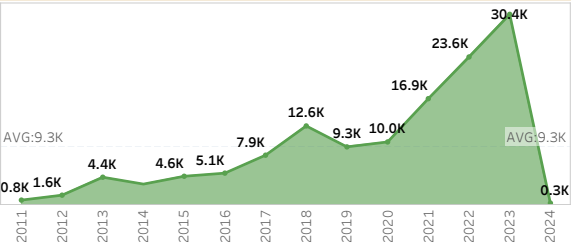
% of Total: 80.2%

Total PHEV Vehicles

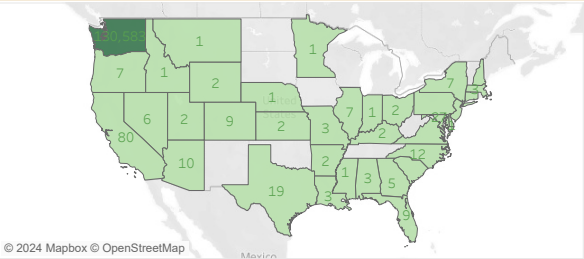
25,966

% of Total: 19.8%

Total Vehicles By Model Year



Total vehicles by state

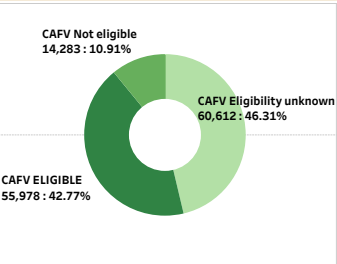


Top 10 vehicles by make

TOP N 10

TESLA	68,979 ; 100.0%
NISSAN	13,497 ; 88.9%
CHEVROLET	12,025 ; 77.8%
FORD	7,614 ; 66.7%
BMW	6,439 ; 55.6%
KIA	6,198 ; 44.4%
TOYOTA	5,222 ; 33.3%
VOLKSWAGEN	4,074 ; 22.2%
VOLVO	3,536 ; 11.1%
JEEP	3,289 ; 0.0%

Total Vehicles by CAFV Eligibility



Total Vehicles By Model

Model	Make	EV Type	Total vehicles	% of Total Total ve...
MODEL Y	TESLA	BEV	28,501	41.32%
MODEL 3	TESLA	BEV	27,708	40.17%
MODEL S	TESLA	BEV	7,609	11.03%
MODEL X	TESLA	BEV	5,114	7.41%
ROADSTER	TESLA	BEV	47	0.07%