

EV Registrations Up 47% Year on Year

There Are Now 44,313 Electric Vehicles Registered in CT

The updated count includes registrations through the end of last year. It was released by the Department of Motor Vehicles, which is statutorily required to release updated numbers semi-annually.

This is a count of registered EVs and the trend chart above represents a snapshot as of the start of each year. This is different than sales. It includes existing registrations, plus added registrations that have occurred via the purchase of a new or used vehicle, or due to an EV owner moving into the state, less vehicles that have turned over and are no longer registered in CT.

DMV provides nothing in the way of detail on their site, just the overall count. It typically includes battery electric vehicles, plug-in hybrids, electric motorcycles, and fuel cell vehicles.

For all the doom and gloom in the press about people not buying EVs, the number was up a respectable 47% over one year ago. The registrations occurring in the second half of the year were 31% higher than in the first half. And the number of EVs registered in 2023 was 54% higher than the number registered in 2022.

We have published the details about vehicle make and model, city, per capita data, etc. that underlie the total in the past, and we will do so again if we are able to obtain the information.

