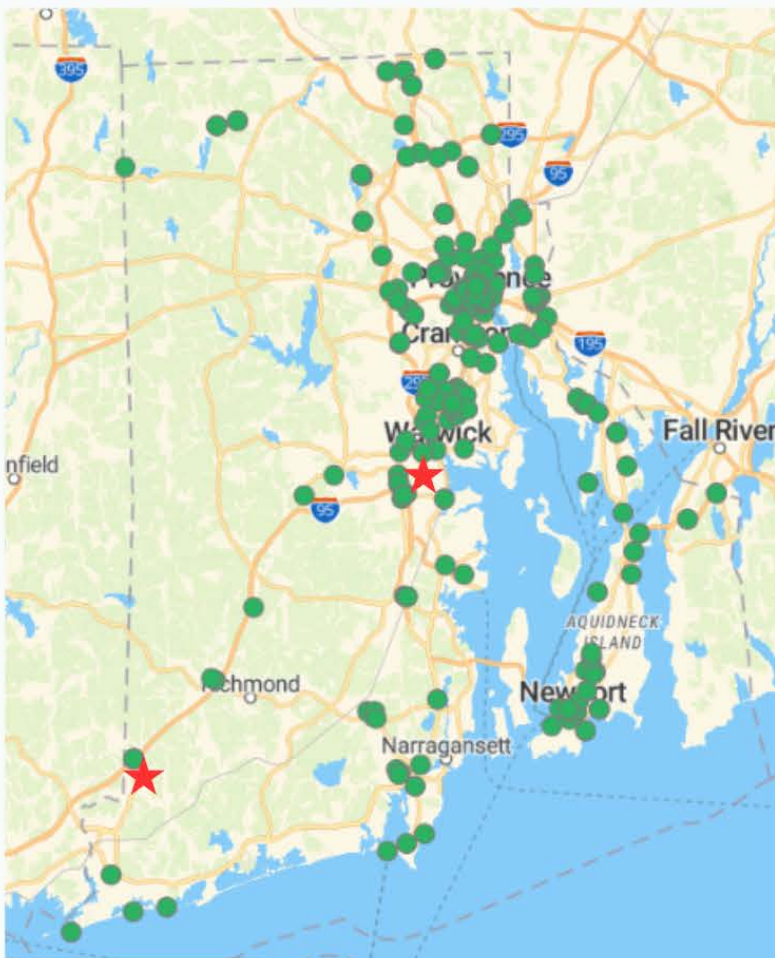


Electric Vehicle Charging Infrastructure Across Rhode Island

The figures below illustrate the current state of electric vehicle (EV) charging infrastructure and Zero-Emission Vehicle (ZEV) registrations in Rhode Island as of July 1, 2024. The map, provided by the U.S. Department of Energy (DOE), highlights all publicly accessible Level 2 and Direct Current Fast Chargers (DCFCs) in Rhode Island, including new stations at Ashaway and Warwick Park & Rides (see stars). The ZEV registration numbers display the total number of battery electric vehicles (BEVs) and plug-in hybrid vehicles (PHEVs) registered in the state.

With the next phase of the NEVI Program, we will continue to expand the EV charging infrastructure throughout Rhode Island, ensuring that all Rhode Islanders and travelers have access to reliable and accessible chargers across the state.

EV Charging Across RI



Access DOE's Alternative Fueling Station Map here:



Level 2 Chargers:

284 Station Locations
650 EV Charging Ports

DCFC Chargers:

41 Station Locations
94 EV Charging Ports

ZEV Registrations in RI

12,272

Total ZEV's

6,956

Total BEV's

5,316

Total PHEV's

Access DEM's Electric Vehicle Map here:

