



Maine ev charging stations

Maine ev charging stations

With these additions, Maine's universally accessible, high-speed EV charger ...

In November 2021, the U.S. Congress enacted the Infrastructure Investment and Jobs Act (IIJA), including the \$7.5 billion National Electric Vehicle Infrastructure (NEVI) program to build a national network of EV chargers. In order to receive Maine's allocation of approximately \$19 million in NEVI funds, state agencies developed a Plan for Electric Vehicle Infrastructure Deployment outlining how the state plans to use NEVI and other funding sources to expand public EV charging over the next five years. Efficiency Maine, MaineDOT, and other state agencies developed this plan with input from stakeholders. [Click here for a progress report.](#)

Efficiency Maine funded the installation of 14 DC Fast Chargers and seven dual plug Level 2 chargers at seven different sites along a number of travel corridors. These chargers are located on the Maine Turnpike at the Kennebunk plazas (northbound and southbound) and the West Gardiner plaza, as well as in Jackman, Skowhegan, Farmington, and North Windham. Additional higher-power DC Fast Charging ports were added to the Maine Turnpike sites in summer 2022.

See below for more information on each project.

Kennebunk Turnpike Service Plaza North

Kennebunk Turnpike Service Plaza South

Jackman -- Gulf Fueling Station

Farmington -- Hannaford

Charger location photos courtesy of ChargePoint

Efficiency Maine launched five rounds of competitive solicitations for public Level 2 charging stations across the state to increase local access and destination charging.

In May 2021, Efficiency Maine awarded seven sites with 14 DC Fast Charging ports serving communities in central and eastern Maine.

Two high-speed chargers, together capable of providing 62.5kW to two vehicles or 125kW to a single vehicle and universally accessible (both CHAdeMO and CCS plugs) are located at the following locations:



Maine ev charging stations

Contact us for free full report

Web: <https://kary.com.pl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

