

PowerOptions & Highland

As a part of its Clean Transportation Program, PowerOptions selected Highland as a provider of EV Supply Equipment (EVSE), Smart Charging, and Charging-as-a-Service for its member organizations.

PowerOptions: Clean Transportation Program

Electric vehicle chargers and fleet options to nonprofits and public entities.

- 1 **Discounted EV Supply Equipment prices**
Buying power of large membership to negotiate discounted prices.
- 2 **Flexible equipment configurations**
Energy experts to design the most appropriate placements and configuration for your equipment.
- 3 **Personalized assistance throughout the process**
From planning, siting, and installation, to options on how to recover costs from station users.
- 4 **Bulk fleet purchasing**
Pooling fleet purchases with other members helps drive cost reductions.
- 5 **Managed procurement process**
Vetted suppliers, negotiated contract requirements, financing mechanisms, and fleet-wide analysis to optimize operating costs.

Highland: Your electrification partner

Highland manages everything for you, from site design and utility coordination, to construction and ongoing charging operations.



Construction & project management



EV Supply Equipment & electricity



Warranties & performance guarantees



No upfront costs & affordable fixed payments



Smart charging software & support

ABOUT POWEROPTIONS

PowerOptions® is the nonprofit for other nonprofits. Their energy procurement and management services empower nonprofits and public entities across New England (MA, CT, RI) to reduce costs, create new long-term energy strategies, and mitigate risks. PowerOptions does this by leveraging the buying power of more than 450 educational, municipal, healthcare, and other nonprofit and public organizations.

ABOUT HIGHLAND

Highland Electric Fleets is the leading provider of fleet electrification-as-a-service for municipal and government fleets in North America. Active in 30 states and Canada, Highland is responsible for the largest electric school bus deployment in the United States.

