



# Being a Good EV Community Member

## Chautauqua's 2025 Pilot Program for Electric Vehicle Charging Access

Chautauqua Institution is launching a new initiative to better support our growing Electric Vehicle-driving community. Beginning in 2025, we are piloting a weekly and season-long pass system for flexible, recurring use to designated EV charging spaces in the North Lot and the two outlets in the South Lot. Here's what you need to know to participate responsibly and help this pilot succeed.

### New EV Charging Access Options (North & South Lot Locations)

- One-Week EV Charging Pass – \$15
- Season-Long EV Charging Pass – \$60

### Passes are available starting June 1 at:

- Main Gate Welcome Center
- [tickets.chq.org](https://tickets.chq.org)

## Charging Locations Included with your EV Charging Pass:

### NORTH LOT

#### Available Charging Options

NACS (Tesla Type)  
240v AC 48A

T1, T2



J1772 (Type 1)  
240v AC 48A

T3, T4, N6



NEMA 14-50R  
240v AC 50A

N5

(Outlet Only)



Must supply  
own charger

### SOUTH LOT

#### Available Charging Options

NEMA 14-50R  
240v AC 50A

F-B

NEMA 5-15R (120v) also  
available at this space



Must supply  
own charger

NEMA 14-50R  
240v AC 50A

F-A

(Outlet Only)



Must supply  
own charger

### Please note:

Daily charging passes will no longer be offered for these spots in the North and South Lot. If you only need to charge for a few hours or one day, please use the two ChargePoint chargers in the South Lot, which allow patrons to pay at the charger. You must have a valid 2025 parking pass for any Institution parking area to enter the South Lot and use the ChargePoint chargers.

## Using EV Spaces with Your Charging Pass

- You do not need to notify the Ticket Office that you are using an EV charger or outlet after you purchase your weeklong or season EV Charging Pass.
- EV charging locations are available on a first come, first serve basis.
- Use any available EV charging space in the North or South Lot (does not include ChargePoint in the South Lot).
- Your EV Charging Pass must be visible on your dashboard.
- Set a timer or monitor charging through your car's app.
- Move your car immediately after charging is complete.

## Safety & Security will monitor these spaces to ensure availability and fairness.

If your vehicle remains in a charging spot after charging is complete:

- You will receive a ticket.
- You may be contacted directly — phone numbers will be printed on each EV Charging Pass.

## Why This Matters

Chautauqua is committed to sustainability and innovation. This pilot is a learning opportunity, for the Institution and for our patrons. By participating responsibly, you're helping us develop a long-term, effective EV infrastructure that meets the needs of our community.

# Let's make this work, together.