

## Charge Your Electric Vehicles at Public Stations

The GSA Fleet Services Card, provided by WEX, when connected to a ChargePoint RFID card, is an accepted form of payment at ChargePoint-networked, electric vehicle charging stations along with stations enabled by ChargePoint's roaming networks EVBox, EVgo, EV Connect, and Flo.



This means federal agencies can use WEX-linked ChargePoint RFID cards at public, pay-for use stations. To charge, each vehicle must have a ChargePoint RFID card that is linked to the GSA Fleet Services card assigned to that vehicle by GSA Fleet.

### Request a WEX linked ChargePoint card:

Email your FSR to opt into this program. Provide the vehicle license plate number and preferred mailing address for the RFID card to be sent.

### I already have a ChargePoint Card:

Provide the following information to your FSR:

- Vehicle Tag
- ChargePoint numerical RFID card number assigned to vehicle **(not driver)**



### Find a station in your area:

Use the WEX Connect app

- Enter "EV22" as your Fleet Code on the More tab.
- Go to the Charge tab to see ChargePoint and roaming partner stations
- Includes station status, level, and location

Use the [PlugShare website](#) or mobile app

- Includes detailed user-driven information on station access/location
- Use the filter to find ChargePoint, EVBox, EVGo, EVConnect, or Flo stations

### Swipe, Charge, Repeat

- All costs covered in GSA Fleet lease rate
- Charging data in kWh flows can be accessed via GSA Fleet Drive-thru in the Fuel Use Report.

Interested in charging at another branded-station and currently lease with GSA? Let us know today! Agencies with owned vehicles may connect WEX or [Voyager](#) fleet service cards to their ChargePoint Driver accounts without GSA's assistance. Email us at [GSAfleetAFVteam@gsa.gov](mailto:GSAfleetAFVteam@gsa.gov) or find out more online at [www.gsa.gov/EVSE](http://www.gsa.gov/EVSE) or contact ChargePoint at 1-888-758-4389 (24 hours) or [support@chargepoint.com](mailto:support@chargepoint.com).