

### BENEFITS FROM DRIVING AN ELECTRIC VEHICLE

Fuel: Gas-powered cars cost around three times as much per mile as electric vehicles



Better for the Environment:
EVs significantly reduce
carbon emissions



Tax Rebate: The IRS allows a tax credit (for up to \$7,500)



Less Maintenance: EV's have no transmission or engine and no oil to change



WWW.OUC.COM/COMMERCIALEV



For more information on electric vehicles, visit

WWW.OUC.COM/ COMMERCIALEV

or 407-423-9018



Orlando Utilities Commission 100 West Anderson Street Orlando, Florida 32801 WWW.OUC.COM



## PLUG INTO SUSTAINABILITY

Commercial Electric Vehicle Charging Service



WWW.OUC.COM/COMMERCIALEV

# BRINGING RELIABILITY FROM THE GRID TO THE ROAD.

With the purchase of electric vehicles (EV) rising across the nation, OUC has ensured that Orlando is ready for them. We helped Orlando become one of the most EV-ready cities in the nation by supporting the installation of both public and private charging stations. We can help you keep your workforce, customers, or residents on the move with hassle-free, cost-effective EV charging stations. We offer expertise and reliable service from start to finish.

#### **CHARGING STATION OPTIONS**

#### **CHARGE-IT**

OUC Owns, Installs & Maintains Stations

You can obtain electric vehicle charging services from OUC for a fixed monthly fee over a contracted period of time. The fee is based on specific characteristics of your site and the equipment type.

#### **OWN-IT**

OUC Designs, Procures & Installs Stations

You pay for the equipment and installation that OUC provides, then you own it immediately.



#### **TYPES OF CHARGERS**

CHARGING OPTION	POWER REQUIRED	CHARGING TIME*
Level 2	208 or 240-volt	3.5 hours
Level 3	480-volt	30+ minutes

<sup>\*</sup>Charging time will vary depending on battery type and vehicle.

## How can a Charging Station benefit your business?



Allows you to offer electric vehicle charging to your customers, employees and fleet.



Increases customer traffic while customers wait for their vehicle to charge.



Provides you with a service to power up your own electric vehicle fleet.



Helps reduce carbon emissions.

