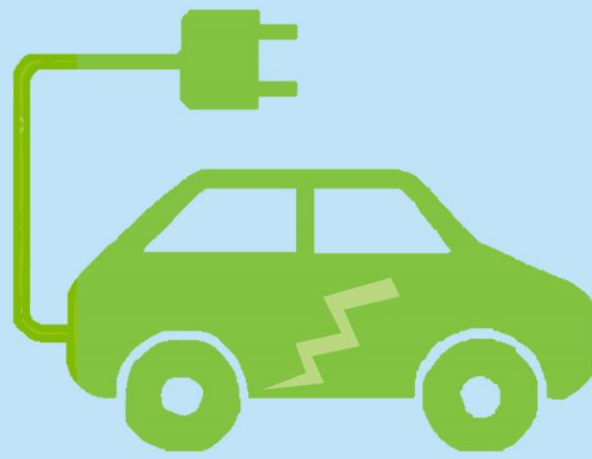


EV Ready Parking in Columbus

Accessible. Sustainable. Affordable.



EV Ready Parking enables **equitable, affordable, and convenient** access to electric vehicle charging stations for all residents



Climate Justice

Enables equitable access to lower-cost transportation for all residents



Economic Incentive

Installing during construction saves 75% in cost¹ compared to retrofit



Human Health

EVs emit no harmful tailpipe emissions, reducing the health impacts of air pollution



Sustainability

EVs in Ohio emit 48% fewer greenhouse gas emissions than gas-powered vehicles²

How it Works:

Newly constructed parking must meet a minimum threshold of EV charging readiness

1. EV Capable



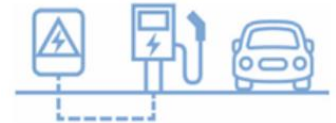
Install electrical panel capacity and run conduit to parking spaces

2. EV Ready



Run wiring through conduit ending with an outlet or terminal box

3. EVSE Installed



Install a minimum number of Level 2 EV charging stations

Want to learn more and get involved? Visit:

<https://www.columbus.gov/sustainable/evreadyparking/>

1. <https://energy-solution.com/wp-content/uploads/2016/09/PEV-Infrastructure-Cost-Effectiveness-Summary-Report-2016-07-20b.pdf>
2. https://afdc.energy.gov/vehicles/electric_emissions.html