INSTALLING ELECTRIC VEHICLE CHARGERS

HOW TO PREPARE YOUR BUSINESS

Are you interested in installing electric vehicle chargers at your building or place of business? Adding type 3 charging can attract new business or provide an incentive to employees while showing your social corporate responsibility. Type 3 chargers provide 60-80 miles of range in 20 minutes. Installation typically ranges from $30,000 - $75,000.

EV CHARGING SAFETY

CORD MANAGEMENT
Prevent charging cord damage by keeping cord on its holder and tucking away excess length while charging.

REPORTING DAMAGE
Report any charging cord damage to appropriate personnel.

TESTED CHARGING EQUIPMENT
Ensure charging equipment has been rated and listed by a Nationally Recognized Testing Laboratory such as UL, CSA, or ETL.

EV CHARGING ETIQUETTE

TIME LIMITS
Establish time limits on chargers to ensure efficient use of chargers. Remind users of time limits.

MULTIPLE USERS
Prohibit users from disconnecting other user’s electric vehicles. Establish a protocol for users who pass their allotted time on a charger.

IMPROPER USE
Remind users of the importance of charging safely. Ensure users store charging cord properly by providing signage for proper storage.

ELECTRIC VEHICLE CHARGING TYPE 3 CONNECTORS

<table>
<thead>
<tr>
<th>Type</th>
<th>CCS</th>
<th>CHAdeMO</th>
<th>TESLA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Vehicle Makes / Models</td>
<td>GM, Ford, Chrysler, Dodge, Jeep, BMW, Mercedes, Honda, Kia, Hyundai, Volvo</td>
<td>Nissan LEAF, Mitsubishi Outlander PHEV</td>
<td>Tesla Only</td>
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</tbody>
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CHARGE TO CHARGE?

- Payment and payment methods are decided by charging station owner
- Requiring payments may help recover equipment and usage cost
- Options include charge per kWh used, time parked, or a flat fee

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