EV Charging is Coming to Your Site

What to Expect During Construction

Electric vehicle (EV) charging stations are being installed at your City of San Diego facility. Here is what you can expect before, during and after construction.

Typical On-Site Construction Timeline: 5 – 8 Weeks*

Installation timelines vary by charger type. Level 2 projects are typically quicker, while DC Fast Charger projects generally require more infrastructure and utility coordination, resulting in longer timelines.

SITE PREPARATION
2 - 3 WEEKS*

Crews fence off the work area, mark utilities and grade the ground.

EQUIPMENT INSTALLATION
2 - 3 WEEKS*

Equipment, conduit and electrical upgrades are installed. Construction trucks and crews onsite.

TESTING & COMMISSIONING
1 - 2 WEEKS*

The system is tested, inspected, energized and then ready for EV charging.

Safety First

- Fencing and barriers keep the public out of work areas
- Signs mark restricted areas and alternate routes
- Ask visitors to stay out of closed areas

Noise & Activity *

- Expect delivery trucks and construction equipment
- You may hear excavation machinery or cement mixers
- Work and deliveries occur during permitted hours

Traffic & Access *

- Some parking spaces may be closed
- Temporary lane shifts or closures are possible
- Walking and accessible routes may change - follow posted signs

After Construction

- Work areas are restored and cleaned
- Chargers are tested and inspected before opening
- Everged monitors and maintains the chargers

Want to Learn More?

For more information visit the website below or scan the QR code:
get.everged.com/city-of-san-diego-ev-charging-program

*Timelines are estimates and vary with permitting, inspections, utility coordination, equipment availability, weather, and site conditions; phases may overlap or pause. Parking, vehicle, bicycle, pedestrian, and facility access may change temporarily - follow posted signs and on-site directions. Accessible routes or accommodations will be identified as required.