CHARGETRONIX
ENERGY INFRASTRUCTURE DELIVERY

CASE STUDY

OSHEANIC CAPITAL LLC

13 Hotel Charging Ports

High-power EV charging for a Saratoga hospitality property.

Six 100 kW ChargeTronix DC fast chargers provide 12 CCS1 ports, supported by one 32A Flux Level 2 port for hotel guests.



6	100 kW	1	13
DC FAST CHARGERS	POWER PER DC CHARGER	AC LEVEL 2 PORT	TOTAL CHARGING PORTS

01 CUSTOMER GOAL

The hotel wanted charging options for overnight guests and short-stay visitors while creating new revenue potential and long-term property value.

- Fast charging for brief hotel and bar visits.
- Level 2 charging for longer stays.
- New charging-revenue potential.

02 PROJECT DELIVERY

The project team coordinated utility work, underground infrastructure, charging equipment, inspections, networking, and client onboarding.

- Utility coordination, scanning, trenching, and conduit.
- New utility transformer and 1,000A switchgear for high-peak DCFC load.
- Six 100 kW DCFCs, one 32A Flux Level 2 charger, networking, and onboarding.
- Started July 2025; pads and equipment set August; meter released September; energized late May 2026; commissioned June 23, 2026.

03 RESULT

The hotel now offers fast and overnight charging for guests, bar patrons, and other short-stay visitors.

- 12 CCS1 DC ports across six 100 kW chargers and one Level 2 port.
- Flexible charging for quick visits and overnight stays.
- Usage revenue and long-term property-value potential.

INFRASTRUCTURE DELIVERY PATH

From utility preparation through commissioning

UTILITY	→	1,000A SWITCHGEAR	→	POWER + DATA	→	6 DCFCs + 1 L2 PORT	→	COMMISSIONING
New transformer		High-peak DCFC load		Underground conduit		13 charging ports		Network + onboarding

FIELD CHALLENGE SOLVED

Site and utility requirements reshaped execution.

The team coordinated with a local arborist to remove a large tree from the charger area. A new PG&E crew-certification requirement added approximately one week to construction.

BUILT FOR GROWTH

Future energy opportunities

Potential solar + battery storage installations and additional EV charging as hotel demand grows.

PLANNING EV CHARGING FOR A COMMERCIAL PROPERTY?

ChargeTronix coordinates utility requirements, site work, installation, networking, commissioning, and ongoing support.

www.chargetronix.com