

Hello Brett Rule, State of Washington Department of Ecology,

Regarding the VW State Enforcement Action Plan and/or the Draft Mitigation Plan: Could you please include SemaConnect's ChargePro EV Charging Stations into the plan and/or in the discussion involving the list of EV charging stations candidates?

You can use the stations on PlugShare's "Pay With PlugShare" model, as seen in this YouTube Video.

<https://www.youtube.com/watch?v=CoCRK659X8M>

Or you can Google "Pay With Plugshare" and look for the 1:05 video

Essentially, Pay With PlugShare is a universal method to find, pay for and check live in real time status of EV charging stations, without having to be locked into a charging station network.

Some other EV charging station networks lock you into their network, which would be the same as saying "to use our gas pump, we need to know where you live, what your email address is, as well as your phone number."

EV owners do not like this method.

EV owners tend to want the convenience of the software without being locked into a network. SemaConnect works in this manner.

SemaConnect does not require that personal information unless you, as an EV owner, are set up with special pricing or special user access to the charging station, something that is arranged between you and the property owner (such as a VIP discount), but that's only in a small case of instances.

Also, SemaConnect was just awarded a contract with Volkswagen for a number of EV charging stations through its Electrify America program.

I'd be happy to elaborate further about our SemaConnect abilities.

Sincerely,

Eric Smith

NW Regional Manager

SemaConnect

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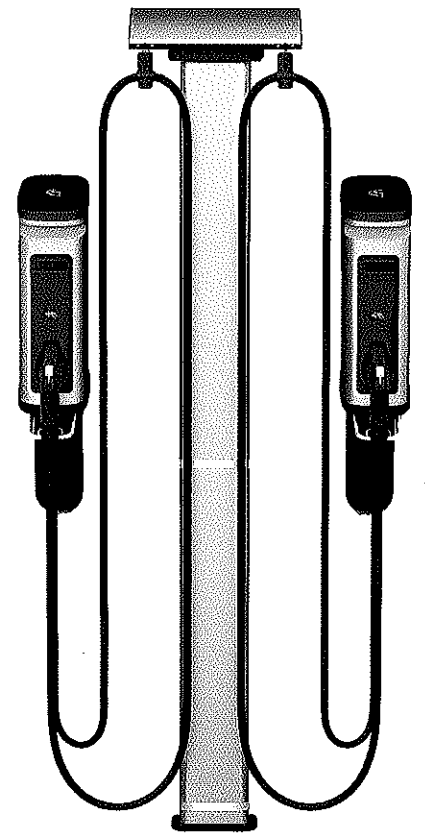
www.semaconnect.com



SemaConnect™

Series 6 Smart EV Charging Station

Electric Vehicle Charging Station



Shown wall mounted with optional cable management system.



Wireless Technology

The Station communicates with the software and produces real-time data.

Interactive LED Lights

Quickly identify the station status with blue meaning available, green is charging in use, and red signals a ground fault detection.

Rugged Aluminum Enclosure

Prevents damage from nature and natural elements.

2-Line Backlit LCD Screen

Easy reading for costs and station status.

Built-In Electricity Metering

Manage your electricity cost.

Smart Card Authentication

Open or closed access available for EV Drivers.

Open to Every EV Driver



SemaConnect is open to all drivers and driver programs like PlugShare, EVgo and Chargehub.

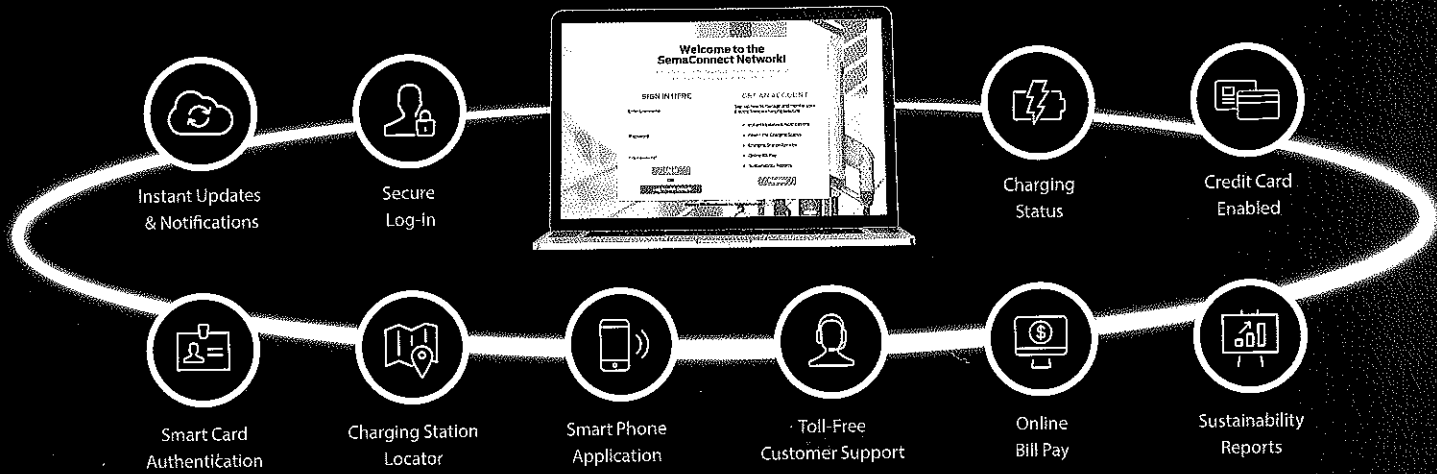
J1772™ Plug

Charge all new electric or plug-in hybrid electric vehicles including Volt, Tesla, BMW, Leaf, Focus and more.

Convenient Access Panel

Easy installation and connectivity.

The Network. It's what makes the ChargePro smart.



Designing the ChargePro charging station came with one goal in mind:

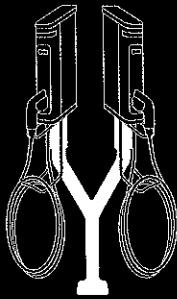
To create the perfect electric vehicle charging station suitable for commercial applications

such as multifamily, office, hotel, retail, fleet, municipality and urban garages. It's compact form factor, ease of installation and comprehensive online management system make it the best choice for charging electric vehicles.

Multiple mounting options:



single pedestal



double pedestal



wall mount

Power Specification

AC Power Source	208/240V, center grounded, 60Hz supply
Power to Electric Vehicle	30A maximum, 7.2kW@240VAC
Branch Circuit Protector	2-pole, common trip, 40AMP
Vehicle-to-Charger Connection	SAE J1772™ EV Connector via 18ft Cable
Energy Metering Accuracy	1% at 5min intervals; 0.5% capable
Standby Power	5 mA typical

Safety Specification

Personnel Protection System	Charging Circuit Interrupting Device (CCID) Trip Threshold 5mA, CCID 5 per UL2231-2, Auto reset with 15min delay
Automotive Unplug Detection	Charger output voltage terminated
Codes and Standards Compliance	UL 2231-1, 2231-2 and UL2594 compliant, NEC Article 625 compliant

Network Specification

Wide Area Network	Commercial CDMA or GPRS cellular network
Network Security	128-bit AES Encryption
Smart Card Reader	ISO 15693 (iCLASS), ISO14443 (MIFARE, DESFIRE)

Charger Status Displays

LED Array	270° visibility, multi-color visual status indicator
LCD Screen	2 lines, 16 characters per line, backlit

Environmental Specs

Outdoor Rated	NEMA 3R
Operating Humidity	Up to 95% non-condensing
Operating Temperature	-22 °F to 122 °F (-30 °C to +50 °C)

Other Specifications

Surge Protection	6kV@ 3,000A per UL 2231-2,
EMC Compliance	FCC Part 15 Class A, IC RSS-210
Approx. Shipping Weights	Head unit and cable: 35 lbs, Boillard pedestal: 22lbs, Wall mount bracket: 8lbs

Dimensions 18in high x 6in wide x 6in deep