



Cornerstone car charging

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Cornerstone BUSINESS ????

A3: Cornerstone EV Charging App support various of payment method, including: ...

Cornerstone eC VAN ? ...

A2: The car park management can submit an application as long as it meets the ...

Starting from January 1, 2023, the charging rate for Cornerstone GO charging stations have been adjusted: the charging rate for fast charging stations have adjusted from \$3/kWh to \$3.4/kWh*, and the charging rate for medium-speed charging stations have adjusted from \$2.4/kWh to \$2.7/kWh*. Price adjustment is made due to the incremental in electricity costs. More and more EV charging promotions will be launched very soon and we are committed to providing you a happy EV charging experience.

*Except designated charging points, all charging rates will base on the Cornerstone EV Charging App shown as final.

Charging your electric vehicle (EV) at home is convenient, and it just got even easier. With EV Accelerate At Home, you can save on charging with a Level 2 charger, and we'll do all the work to set you up.

Your home may require additional 240-volt circuit wiring that is not included in the charger installation or price of the program and is unique to each home. Our qualified electricians can perform this work for you at the time of installation and will provide you a quote prior to that work. Use our online tool to help estimate potential costs for additional wiring. A qualified electrician from Xcel Energy's trusted network will contact you within 2 business days of enrollment confirmation to schedule the installation of your new charger. If adding a new electric service and meter, the current wait time is 6 weeks.

With either option, you'll have access to electricity pricing that can save you money on charging. Your Level 2 charger will be programmed to charge only during off-peak hours, between midnight and 6 a.m. everyday. Your EV will automatically charge during the lowest cost time period, but you can always charge during other times if you need to.

Overnight, off-peak hours are between midnight and 6 a.m. for your EV. Your home's energy use will continue to be billed at its current rate.

You can select from either the ChargePoint Home Flex or Enel X JuiceBox. Both chargers are ENERGY STAR(R)-certified and UL Listed for safety. All chargers in the program must be hardwired to a 240-volt



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circuit. If you have a ChargePoint Home or Enel X JuiceBox charger that was purchased prior to Dec. 16, 2020, you may be able to participate in this program with that charger. Please email Xcel instead of enrolling online.

Enel X Juice Box Connection Hardwired Hardwired Capacity 50 Amps, 12kW maximum 40 Amps, 9.6 kW maximum Cord Length 23 Feet Cord 25 Feet Cord Plug Type J1772 J1772 Connection Wi-Fi Enabled Wi-Fi Enabled *Tesla owners will need an adapter. *Xcel Energy does not endorse one EV charger over the other. * Due to a new code enforcement in Minnesota, ChargePoint customers are required to install a 70-amp circuit. Please consult your electrician prior to wiring installation. * Due to current market conditions, inventory of chargers is low and you may encounter delays in scheduling and having your charger installed over the 4 week timeline. We are doing our best to work with manufacturers to secure charging stations.

Contact us for free full report

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