





- hour of charging
- your business for minutes not hours
- range per hour of charging



**Get Started!** Think about these questions:

- Will the building owner let EV chargers be installed?
  Are customers or employees asking for EV charging?
- walking mountains



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**Reach out to your local utility and government** to understand rate structure, power availability, metering, load management, and code requirements

- Holy Cross Energy EV@HolyCross.com
- Xcel Energy



**Evaluate your EV charging needs and infrastructure capacity** 

- Survey employees and customers to understand how many chargers you need
- Determine the type of of EV chargers your business should have. Level 2 vs. DC Fast Charger
- Can your electric panel able handle increased load from EV chargers? Rebates may be available!

## Start the Planning Process

- Determine ownership and maintenance responsibilities with building owner
- Consider pre-wiring for future EV chargers
- Consult your local utility
- Consult with several EV charger companies and choose a provider
- Consult with and choose a contactor
- Apply for building permits
- Work with local government to ensure EV chargers are installed to code

## **Seek Out Funding**



- DC Fast Charger Plaza Funding Program funds high-speed charging along highways
- EV Funding Finder Easy to use tool to identify federal EV funding opportunities
- ReCharge Colorado Coach Contact your regional coach for assistance getting EV chargers
- Holy Cross Energy Explore EV charging offerings for your business
- Xcel Energy Explore EV charging offerings for your business



## Install!



## **Get Charging!**

- Determining charging costs for employees and customers
- Consider creating rules about how long you can charge for, moving vehicles, etc
- Schedule regular maintenance to ensure warranty remains valid