

# Smart Charging Infrastructure Pilot Program



## PARTICIPATION GUIDE

# Determine the Best Electric Vehicle Charging Solution for You

- Review program details and ensure your site is eligible for participation. Reference Frequently Asked Questions
- Determine your electric vehicle (EV) charging goals and budget
- · Gauge interest in having EV charging services at your site
  - Determine existing and future demand for EV charging at your site. This will allow you to assess the appropriate number of charging stations for your site.
- · Select Project Champion/Lead
  - Select a member of your organization to oversee the charging station development.

#### · Review Electrical Access

- Locate power supply and access to electrical panel or circuit from parking
- Determine if electrical upgrades will need to be made
- Consult an electrician for assistance, as needed

#### Apply to the Pilot Program

 Follow the steps below to confirm Pilot Program participation, select approved charging equipment, complete construction, and initiate your rebate application.

# Help Other Members of the Community Participate in the Pilot Program

- Host a ribbon cutting or dedication ceremony, send a press release, notify local news, or plan a community event (if safe).
- Publicize the charging station throughout your organization—allow your stakeholders to take advantage of your efforts!
- Become a Dominion Energy Smart Charging Infrastructure Program Champion! Ask your Dominion Energy representative about contributing a testimonial about your experience.

### Apply to the Pilot Program

#### 1. Register to the Program

- Register at the Web-based Application Portal
- · Provide general customer and site information
- · Reach out if you have questions

#### 2. Submit Program Forms

- Submit Site Plan, if applicable
- Engage qualified contractor to receive a project bid, provide construction schedule

Note: Requesting bids for multiple locations on your site is best practice as pricing may vary based on proximity to existing electrical infrastructure.

#### 3. Confirm Participation Approval from the Pilot Program Team

#### 4. Install Charging Station

- Procure equipment based on the Qualified Vendor List
- Select desired hardware based on desired charging station power level and specifications
- Select desired network
- Work with your local permitting office and contractor to determine if permitting is necessary for your charging station(s)
- Work with your contractor to ensure charging station installation will be completed according to local code requirements. Complete construction and charging station installation

#### 5. Verify Project Completion

- Provide verification of permit(s)
- Share site photos of completed charging station(s) installation
- Provide copies of installation, equipment and network receipts
- · Provide verification of network connectivity report

#### 6. Receive Rebate Payment!

#### 7. Contact Information

- Website: DominionEnergy.com/SCIP
- Email: DominionEnergySCIP@guidehouse.com
- Phone: 1-833-644-0830 during business hours (M-F from 8am to 5pm EST)