





## **EV CHARGERS**

## 2024 Energy Efficiency Incentive Form

## **ELIGIBILITY CRITERIA**

- New EV charger must be installed on St. Croix Electric Cooperative's lines.
- **\*** EV charger must be on load control as defined by SCEC. An off-peak meter must be installed by an electrician.
- Incentive not to exceed the EV charger cost.
- Incentives are in place through December 31, 2024. Funds are limited so submit required documentation as soon as possible.
- **Required documentation must be submitted within 3 months of EV charger install date.**
- Additional eligibility criteria may apply. Program is subject to change or cancellation without notice. Contact SCEC for details.
- Required documentation listed below must be submitted no later than 3 months after EV charger install date.
  - ✓ This incentive form
  - ✓ A copy of your receipt or invoice for each item with purchase price(s) circled
  - $\checkmark$  ~ Include documentation showing the EV charging station has been installed
- **\*** EV chargers purchased from SCEC have had the rebate/incentive applied to the purchase price.

## Submit required documentation to: *rebates@scecnet.net* or St. Croix Electric Cooperative, PO Box 160, Hammond, WI 54015

<b>MEMBER INFORMATION</b> (Please fill out entire section)										
Member Name			Email	Email						
			Email addresses	Email addresses will be used for cooperative communication only.						
Address			Account				Phone			
City	State	Zip	Date	Date						
Incentive for: Residential F	arm 🗌 🖸	Commercial	Industrial	Industrial Institution/Government 0						
<b>INCENTIVE INFORMATION</b> (Please fill in gray shaded boxes for requested incentives)										
Equipment Specificat			ations		Equipment Cost		Quantity	Incentive	Total Quantity x Incentive	
Electric Vehicle Charging Station Must be on load control as de			defined by SCEC					\$400		
Total Incentive Amount Requested:										
OFFICE USE ONLY										
Approved Not Approved - Reason:								Total Incentive Issued: \$		
Cooperative Representative:								Date:		