

Commercial Electric Vehicle Supply Equipment (EVSE) Rebate Application for Level 2 and Direct Current Fast (DCF) Chargers

Customer Information

Business name _____

AES Ohio account number _____

Contact name _____

Contact phone _____

Address _____

City _____ State _____ Zip _____

Contact email _____

Mailing address where check should be sent Check if mailing address is the same as site address above

Business name _____

AES Ohio account number _____

Contact name _____

Contact phone _____

Address _____

City _____ State _____ Zip _____

Contact email _____

Contractor Information

Contact name _____

Contact phone _____

Address _____

City _____ State _____ Zip _____

Contact email _____

Who should we contact with questions about the application? Customer Contractor



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Project Description

Level 2 Charging Stations

Number of Level 2 charging stations* _____ Total number of Level 2 ports** _____

Hardware manufacturer _____

Hardware model name and model number _____

Total additional electrical capacity expected (in kilowatts) _____ Software platform _____

DC Fast Charging Stations

Number of DC fast charging stations* _____ Total Number of DC fast charging ports** _____

Hardware manufacturer _____

Hardware model name and model number _____

Total additional electrical capacity expected (in kilowatts) _____ Software platform _____

Location of Charging Station(s)project

Facility name (if applicable): _____

Street: _____

City: _____ Zip _____

*A charging station is defined as a charging kiosk that is being installed. A project may have multiple charging stations.

**A charging port is defined as a charging connection point on a charging station. A charging station may have multiple charging ports. A minimum of 2 ports are required per DCF charging stations.

Brief Description of Project:

Commercial Electric Vehicle Supply Equipment (EVSE) Rebate Application for Level 2 and Direct Current Fast (DCF) Chargers

Project Description

Please check all of the following that apply:

The AES Ohio customer installing the project is a local, state or federal government entity.

The charging equipment will be available to the public which includes entities providing transportation to the public such as mass transit, school buses, shuttle buses and other public-serving transportation.

The charging equipment will be used for charging at a workplace and will not be available to the general public.

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The charging equipment will be installed at a multi-unit dwelling, such as an apartment complex.

The equipment being installed is being supported by monetary grants other than the AES Ohio rebate.

If users will be required to pay for charging sessions (check any that apply):

Users will be able to pay via credit card.

Users will be able to pay via mobile technology.

Users will be billed on a per kilowatt hour basis.

Users will be billed a flat fee.

Users will be billed an idling fee.

Users will be billed based on time connected to charger.

To qualify for a rebate, please confirm the charging equipment meets the following requirements:

The charging equipment is capable of communicating data through a networked system.

The charging equipment supports open charging standards and protocols.

The charging equipment can capture and communicate to AES Ohio data such as charging sessions, energy consumed per charging session, and the start/stop time of the charging sessions.

The charging equipment is capable of participating in a managed charging program, such as demand response (the charging session can be interrupted).

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Project Budget

Project component	Description	Estimated cost (pre-application)	Actual cost (final application)
Project Management Costs			
AES OH Construction Costs			
Charger Equipment Costs			
Prepaid Network Access Charges			
Other Components (such as prepaid maintenance agreements)			
Labor Installation Costs			
Permitting Fees			
Other Costs			
Total Project Costs			
Grants or Other Funds Received			
Total Amount Eligible for Rebate			

Projected installation date _____

Final installation date _____

Application Agreement

Signing this document indicates my agreement to the program Terms and Conditions and I verify that the information I have provided is correct.

Pre-Approval Application

Final Application Project Completion

Print Name

Date

Customer Signature

