

ELECTRIC VEHICLE CHARGING

SITE HOST APPLICATION

Complete applications should be sent to EVincentives@midamerican.com. Please submit the completed application and supplemental documentation as a single Microsoft Word document or PDF file. The signed certification page may be submitted as a separate PDF file or image file.

Applications are due by August 30, 2019, at 5 p.m. CST.

ELECTRIC VEHICLE CHARGING NETWORK PROGRAM INFORMATION

MidAmerican Energy Company is pleased to make electric vehicle (EV) charging available to customers in Iowa. To alleviate range anxiety, MidAmerican Energy will build a network of DC fast-charging stations across the state. To accomplish the build-out of this network, suitable site hosts for the charging stations will need to be identified.

The DC fast-charging network will initially include 15 locations. These locations will be strategically sited across MidAmerican Energy's electric service territory to ease range anxiety for customers. Additional sites may be considered in future phases of the project.

Once an application is received, MidAmerican Energy will review the application and determine if the site meets eligibility requirements and helps reach the program's goals of reducing range anxiety and providing customers with a robust charging network throughout MidAmerican Energy's territory.

The Electric Vehicle Supply Equipment (EVSE) will be maintained by MidAmerican Energy for a period of three years. After three years, MidAmerican Energy reserves the right to transfer ownership and maintenance of the EVSE to the host.

Installation of charging stations will be coordinated with the site host and may vary based on location.

Electric vehicle charging site host application process

Applications accepted
starting July 31, 2019

Notification and selection
September 2019

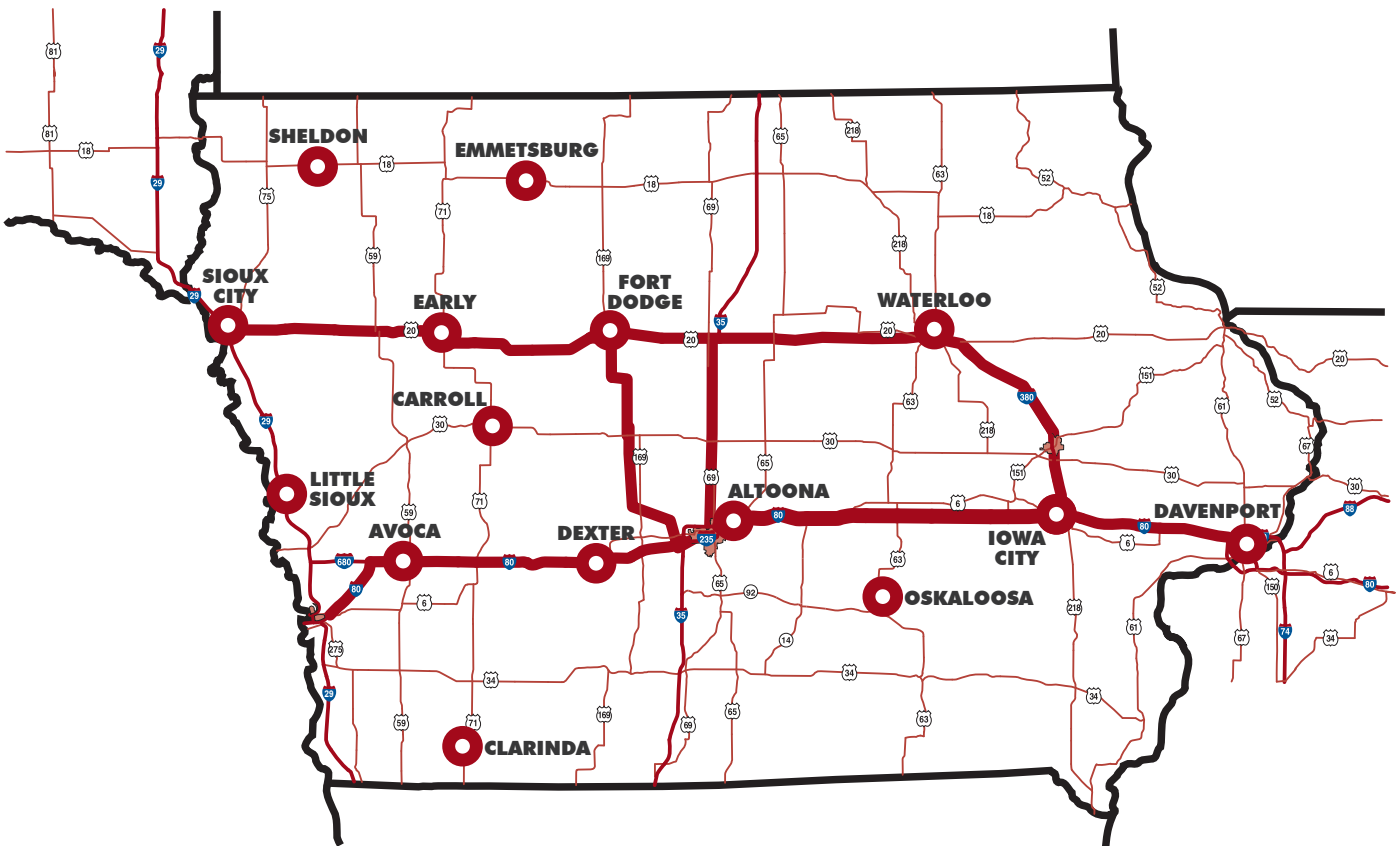
Applications due no later than
August 30, 2019, at 5 p.m.

REQUIREMENTS AND ELIGIBILITY

All MidAmerican Energy customers on an Iowa non-residential electric service rate are eligible to apply. To be considered, applicants must:

- > Submit a completed application along with supplementary documentation.
- > Be a MidAmerican Energy Company non-residential electric customer located in Iowa whose account is in good standing.
- > Agree to make the charger available for public use.
- > Be located within 25 miles of the proposed site locations shown below.
- > Not be located within 10 miles of another universal DC fast-charging station.
- > Be located within walking distance of amenities, such as restaurants, shopping, points of interest.
- > Install permanent, MidAmerican Energy-approved signage to increase awareness and understanding of the benefits and opportunities for transportation electrification.
- > Must provide two parking stalls for use of the EVSE. Additional parking stalls for future expansion are preferred.
- > Participate in program evaluation activities, such as surveys and questionnaires.
- > Indicate if there will be a cost for charging sessions and if so, create a pricing model.
- > Pay a MidAmerican Energy electric bill for all EVSE power usage.

PROPOSED SITE LOCATIONS



APPLICATION EVALUATION

MidAmerican Energy will review and score a site's suitability based on established criteria outlined below.

Applicant Evaluation Criteria

| CRITERIA | MEASURES |
|--|---|
| PROJECT FEASIBILITY/ UTILIZATION | <ul style="list-style-type: none">> Willingness to adhere to MidAmerican Energy's timeline for project construction> Expectation that the EVSE will be sufficiently used, based on an assessment of applicant-provided utilization projections such as, community needs assessment data, vehicles per day data, electric vehicle ownership data, survey data> Expected driver payment pricing model, if applicable> Electric grid capacity available |
| COMMUNITY BENEFITS/EDUCATIONAL BENEFITS | <ul style="list-style-type: none">> Education plan and awareness-building opportunities> Exposure in communities currently underserved by EVSE, such as multi-family, low-income and remote areas of the state> Benefits provided to underserved populations> Impact of the applicant on the community |
| SUSTAINABILITY BENEFITS | <ul style="list-style-type: none">> Alignment with the applicant's broader environmental mission or goals |
| LOCATION/ACCESS | <ul style="list-style-type: none">> Physical and community visibility> Accessibility to the public> Proximity to interstate or state highway> Amenities within walking distance |

SITE HOST APPLICANT INFORMATION

HOST ORGANIZATION

Organization occupying the property where the EVSE project will be installed

TYPE OF ORGANIZATION

Government, private, nonprofit, etc.

MIDAMERICAN ENERGY CUSTOMER ACCOUNT NUMBER

ORGANIZATION WEBSITE ADDRESS

PRIMARY PROJECT CONTACT INFORMATION

Person who will be responsible for providing ongoing reporting for the project

NAME

TITLE

ORGANIZATION NAME

ROLE IN THE PROJECT

PHONE NUMBER

EMAIL ADDRESS

NAME OF INDIVIDUAL COMPLETING APPLICATION

Include affiliation and contact information if different from primary contact or contractor/installer/engineer

PLEASE VERIFY THAT THE PROJECT SATISFIES THE REQUIREMENTS AND ELIGIBILITY PROVIDED ABOVE

I certify that this project meets MidAmerican Energy Company's electric vehicle site host requirements

EVSE PROJECT INFORMATION

PHYSICAL ADDRESS WHERE PROJECT WILL BE INSTALLED

Include facility name, street address, city, state, zip code, and/or GPS coordinates, where appropriate

WILL THE PUBLIC BE ABLE TO ACCESS THE EVSE?

WILL THE OWNER CHARGE A FEE FOR EVSE USE?

WHAT IS THE EXPECTED DRIVER PAYMENT PRICING MODEL FOR THE EVSE?

HOW MANY HOURS PER WEEK WILL THE CHARGERS BE ACCESSIBLE?

IS THERE CURRENTLY ELECTRIC VEHICLE CHARGING INFRASTRUCTURE AT THE SITE?

If so, describe the current configuration and use

WHERE WILL THE EVSE BE LOCATED?

Location of installation on property (parking lot, roadway, parking garage, etc.)

NUMBER OF DEDICATED EV PARKING SPACES

(if more than two)

ANTICIPATED READY DATE FOR CONSTRUCTION

SUSTAINABILITY AND EDUCATION

WHY ARE YOU INTERESTED IN INSTALLING AND HOSTING ELECTRIC VEHICLE CHARGING EQUIPMENT?

Include the history of the host organization, host organization goals and how transportation electrification aligns with the overall mission of your organization.

WHAT EDUCATIONAL AND COMMUNITY ENHANCEMENT BENEFITS ARE ASSOCIATED WITH THE PROPOSED EVSE PROJECT?

Please describe your plans to educate and engage the community about your EVSE project. How will the equipment be made visible to the public, how many people will benefit from the project, how do you plan to extend these benefits beyond the first year of operation?

| INCLUDED IN PLAN? | COMMUNITY EDUCATION | MIDAMERICAN ENERGY RECOGNITION |
|---|----------------------------|---------------------------------------|
| <input type="checkbox"/> Signage | | |
| <input type="checkbox"/> Media and publications | | |
| <input type="checkbox"/> Celebrations or events | | |
| <input type="checkbox"/> Website information | | |
| <input type="checkbox"/> Other | | |

PLEASE SHARE ANY ADDITIONAL INFORMATION REGARDING THIS EVSE PROJECT RELEVANT TO YOUR APPLICATION.

SUPPLEMENTAL DOCUMENT CHECKLIST

Applicants must include the following required application documents to be considered as a site host location.

Please submit the completed checklist along with your application.

Required Documentation

| REQUIRED | INCLUDED | |
|----------|--------------------------|--|
| | | Please clearly label each attachment included in your application with the labels in bold. |
| X | <input type="checkbox"/> | COMPLETED APPLICATION |
| X | <input type="checkbox"/> | SIGNED CERTIFICATION |
| X | <input type="checkbox"/> | CUSTOMER VERIFICATION Please provide a copy of your most recent monthly electric bill. |
| X | <input type="checkbox"/> | SITE CONTROL AGREEMENT Land ownership documentation or long-term lease agreement. Explanation of missing/omitted documentation: |

Applicants are encouraged to include the following documents to strengthen their application.

Recommended Documentation

| INCLUDED | NOT INCLUDED | |
|--------------------------|--------------------------|---|
| | | Please clearly label each attachment included in your application with the labels in bold. |
| <input type="checkbox"/> | <input type="checkbox"/> | SITE EVALUATION(S). Include a technical assessment, any structural or installation feasibility assessments, electrical analysis and/or documentation of discussions with MidAmerican Energy's engineering group. |
| <input type="checkbox"/> | <input type="checkbox"/> | DESIGN DRAWINGS Electrical diagram and site plan showing the location of the project components on the property. |
| <input type="checkbox"/> | <input type="checkbox"/> | SITE PHOTOS Photos of the proposed project site and/or building with captions. |

CERTIFICATION

I certify that in preparation for submitting this application, I have reviewed the application as well as the eligibility requirements. I understand that should my organization be selected, we will be expected to meet the eligibility requirements as described above, and I attest that the information provided in this application is both accurate and current. I also understand that submitting an application in no way obligates MidAmerican Energy Company to select the proposed site.

Signature _____ Date _____

Printed name _____

Title _____

Company _____

Contact number _____

If this request is being submitted by multiple parties or a party other than the host, please indicate below by providing the party's name, title and contact information. The project host/owner must approve the submittal on their behalf through signature, demonstrating that the all parties linked to installation have reviewed the application and support the project, along with supporting documentation. Please see the previous page for a comprehensive list of required attachments.

Approving party – if other than project applicant

Signature _____ Date _____

Printed name _____

Title _____

Company _____

Contact number _____

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