

MidAmerican Energy ELECTRIC SERVICE FACILITY APPLICATION AGREEMENT

ACCOUNT NUMBER _____ ELEC. WMIS# _____

SERVICE ADDRESS _____ UNIT# _____ CITY _____

STATE _____ ZIP _____ SUBDIVISION NAME _____ LOT # _____ COUNTY _____

RESPONSIBLE BILLING PARTY _____ WK PHONE#: _____ HM./MBL#: _____

MAILING ADDRESS _____ CITY _____ STATE _____ ZIP _____

FUTURE OCCUPANT DBA (DOING BUSINESS AS) _____

<input type="checkbox"/> NEW BLDG.	<input type="checkbox"/> RESIDENTIAL	<input type="checkbox"/> APARTMENT	<input type="checkbox"/> DUPLEX	<input type="checkbox"/> TOWN HOME	<input type="checkbox"/> MODULAR HOME	<input type="checkbox"/> FARM/RURAL
<input type="checkbox"/> EXISTING	<input type="checkbox"/> COMM./IND.	<input type="checkbox"/> CONDO	<input type="checkbox"/> ZERO-LOT-LINE	<input type="checkbox"/> REWIRE	<input type="checkbox"/>	<input type="checkbox"/>

EASEMENTS REQUIRED YES NO APPL. TAKEN BY & DATE TAKEN _____ NEED BY DATE _____

ELECTRIC

ELECTRICAL CONTRACTOR/AGENT: _____

ADDRESS: _____ PHONE #: _____ MOBILE #: _____

TEMPORARY

VOLTAGE: _____ AMPS: _____ PHASE: _____ WIRE: _____ OH UG

CONNECT AT: XMFER/ PED./ HAND. POLE APPROXIMATE CHARGES: _____

NEEDS TRANSFORMER FOR TEMPORARY _____

PERMANENT

VOLTAGE: _____ AMPS: _____ PHASE: _____ WIRE: _____ OH UG UG INSTALLED

TOTAL # OF METERS: _____ 1PH: _____ 3PH: _____ NETWORK /2PH.: _____

CT/OTHER: _____ # CONDUCTORS/PHASE: _____ SIZE EA CONDUCTOR: _____

LOAD: _____ KW FOR REWIRE: EXISTING AMPS _____ NEW AMPS _____ APPROXIMATE CHARGES: _____

ENT LOCATE/CUST MEETING **DATE WANTED** _____

OH UG PAD INSPECTION AMPS _____ KVA _____

ELECTRICIAN CALL INSPECTOR IN AM: YES NO SOMEONE ON SITE: YES NO

RATE

<input type="checkbox"/> ELECTRIC HEAT	<input type="checkbox"/> GAS HEAT
<input type="checkbox"/> ELECTRIC WATER HEAT	<input type="checkbox"/> GAS WATER HEAT
<input type="checkbox"/> ELECTRIC SPACE HEAT	<input type="checkbox"/> GAS SPACE HEAT

RATE CODE: (Internal Use Only) Construction: _____ Permanent: _____

Diagram of facility location. Indicate North arrow and desired meter locations.

Check box if drawing is attached

Service installation by customer/electrician is subject to applicable income tax gross-up charge for the value of the cable.

NOTE: MIDAMERICAN ENERGY WILL NOT BE RESPONSIBLE FOR DAMAGE TO CUSTOMER OWNED UNDERGROUND FACILITIES SUCH AS SEPTIC LINES, WATER LINES, SPRINKLER SYSTEMS, ELECTRIC WIRES, TELEPHONE LINES, CATV LINES, FUEL LINES, ETC., UNLESS SHOWN IN THIS DIAGRAM, AND MARKED ON THE PROPERTY.

Submittal of this form means you agree to the terms and conditions of the application. The applicant and MidAmerican Energy Company agree to conduct business using electronic means.

Please provide an email address if you have one: _____

The undersigned has read the back and front of this application and requests MidAmerican Energy to install and/or repair electric facilities on the property listed above. The applicant agrees to comply with all applicable codes, rules, regulations, and MidAmerican Energy's tariffs, electric service manual as filed with the appropriate state utilities board or commission. Failure to comply may result in charges.

APPLICANT AGENT SIGNATURE _____ DATE _____ or APPLICANT SIGNATURE _____ DATE _____

See additional requirements and terms on the back of this application

A drawing of the proposed Electric meter location must be included on the front of or with this application. The electric meter location must be approved by your local MidAmerican Energy Customer contact **before any work is started**. MidAmerican Energy shall have the sole right to determine the location of the service lines and meters.

Applicants for service to commercial, industrial or residential buildings including multifamily dwellings, should obtain from MidAmerican Energy information regarding voltage, transformers, metering, etc. before starting construction.

Applicant will provide, without cost to MidAmerican Energy, such easements as are necessary for the installation and maintenance of the Company's facilities on private property within the area served.

The Applicant is responsible for ensuring that all electric equipment is properly installed and adjusted in accordance with local and national codes and MidAmerican Energy requirements. Consistent with the MidAmerican Energy's Tariffs, no inspection by MidAmerican Energy, or failure to object to the applicant's installation, shall render MidAmerican Energy liable for any damage or injury caused by problems with the Applicant's equipment and facilities. Any inspection of Applicant's equipment by MidAmerican Energy during service initiation for the sole purpose of determining whether MidAmerican Energy owned equipment is operating properly.

Applicant shall locate and mark all privately owned underground facilities and systems (including but not limited to water services, culverts, irrigation systems, drain pipes, septic lines, and underground wiring) to conform with the current version of Recommended Marking Guidelines for Underground Utilities and the uniform color code established by the American Public Works Association, prior to MidAmerican Energy Company's construction.

The installation of service is subject to MidAmerican's tariff on file with and as may be amended by the respective tariffs in Illinois, Iowa, Nebraska, and South Dakota.

If Applicant requires that the installation be completed during the winter construction season, an additional non-refundable charge may be billed. MidAmerican Energy reserves the right to determine when such winter construction season exists and the extra associated cost. Your local MidAmerican Energy Customer Contact can provide current dates and costs.

Contact your Customer Technician for service installation costs for your service type. Installation costs are based on machine trenching in normal soil. An extra charge may be billed for unusual conditions incurred, such as rock and buried obstructions.

MidAmerican Energy will not replace sod nor be responsible for lawn or landscape restoration due to the installation of the electric service lines.

MidAmerican Energy will schedule the installation of the electric service lines after the Applicant's premise and site is prepared and inspected for readiness by MidAmerican Energy. MidAmerican Energy will not be liable for any delays in the installation of the electric service facilities.

Note: Site readiness is determined by the following:

- The foundation shall be backfilled and the ground shall be within 4" of final grade where the electric service is to be installed.
Note: Meter site ground shall be backfilled and properly compacted to prevent settling.
- All material and obstructions shall be removed from the route and area where the electric service and meter is to be installed.
- The electric meter socket shall be installed and entrance wiring approved by your local municipal inspector where applicable. Electric sockets must be permanently marked with the service address. MidAmerican Energy's Electric Service Manual describes the method for marking.
- Address and lot number shall be clearly posted at property prior to being scheduled.
- See your local MidAmerican Energy Customer contact for other possible requirements.

IOWA ONLY - The Applicant does hereby certify that the structure served by the electric service line (if intended primarily for human occupancy and if completed after April 1, 1984) meets the energy conservation standards as contained in the Iowa Administrative Code Section 661-16.800 (103a) known as the "Iowa State Building Code Thermal and Lighting Efficiency Standards."

See MidAmerican Energy's Electric Service Manual for installation requirements for your electric service. Copies of the book are available to the Applicant upon request.