



CONSTRUCTION REQUEST –RESIDENTIAL

Contact Information

Name:

Last _____ First _____ Middle _____

Contact Role _____ Company _____

Daytime Phone: Area Code _____ Number _____ Extension _____ Comments _____

Cell: Area Code _____ Number _____ Extension _____ Comments _____

Fax: Area Code _____ Number _____ Extension _____ Comments _____

Email: _____

Mailing Address:

Address _____

Apt/Ste. Nbr. _____

City _____ State _____ Zip Code _____

Preferred method of contact:

- Email (please ensure email is provide in application) Mailing address

Contact details are a vital part of communication between the company and the customer

Billing Information

Existing Minnesota Power Customer? yes no Existing Account Number _____

Name:

Last _____ First _____ Middle _____ Employer _____

Additional Name:

Last _____ First _____ Middle _____ Employer _____

Billing Address:

Address _____

Apt/Ste. Nbr. _____

City _____ State _____ Zip Code _____

Primary Phone: Area Code _____ Number _____ Extension _____ Comments _____

Daytime Phone: Area Code _____ Number _____ Extension _____ Comments _____

Cell: Area Code _____ Number _____ Extension _____ Comments _____

Fax: Area Code _____ Number _____ Extension _____ Comments _____

Email: _____

Project Location:

Address _____

Apt/Ste. Nbr. _____

City _____ State _____ Zip Code _____

If multiple-unit building, number of units _____

Nearest cross street/road or closest neighbor's address _____

Legal Description Plat Name _____ County _____

Lot Number _____ Range _____

Block Number _____ Section _____

City/Twp Name _____ 1/4 Section _____

Twp Number _____ Parcel _____



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Project Information:

Building Type:

- Cabin
- Construction Trailer
- Factory-built Structure
- Garage
- Pole Building
- Camper
- Existing Home –Extensive Remodelling
- Frame Construction
- Mobile Home
- Other _____

Current Construction Status:

- No Start
- Excavated and Backfilled
- Finishing
- Ready for Minnesota Power
- Framed
- Capped Basement
- Driveway In

Who should be billed for electric usage during construction? _____

Customer Construction Start Date _____ Electric Target Install Date _____

Are any members of your household on life support equipment that relies on electrical service? Yes No

	General Contractor	Electrical Contractor	Architect (A&E Firm)	Mechanical Contractor
Company				
Contact Person				
Phone Number				
Fax Number				
Email				

Service Specifications

Are you installing electric heat? yes no undecided

Contact us at **218-355-2843** or email **DualFuelSupport@mnpower.com** for more information on the Electric Heating Programs listed below.

- Dual Fuel Standard (interruptible)—Discounted rate with defined interruption periods (max 300 hours annually).
- Dual Fuel Plus (interruptible)—Lower Discounted rate with longer defined interruption periods (max 1,000 hours annually); requires a non-electric backup heat source.
- Fixed Off-Peak (storage)—Requires a sufficient storage medium—receives energy 8 hours per day from 10:00 pm–6:00 am.

Are you planning to take advantage of any of the above electric heating options?

- Controlled Access (Storage)
- Controlled Access (Storage Water Only)
- Dual Fuel (Interruptible)
- Dual Fuel and Controlled Access

Electric Heating System

- Air Source Heat Pump
- Baseboard/Wall Heaters/Cove Heaters
- Electric Boiler-Hot Water Baseboard
- Slab Heat-Electric Cable
- Electric Plenum
- Ground Source Heat Pump _____ tons
- Central Storage Hot Water System
- Centrally-Ducted Storage Furnace
- Slab Heat-Electric Boiler
- Thermal Storage Unit Heaters
- Other _____

Electric Heat Load:

Total Wattage ÷ 1000 = _____ kW

Non-electric Fuel Source

- Fuel Oil
- Propane
- Other _____
- Natural Gas
- Wood

Electric heat panel size

- 60 amps
- 125 amps
- 200 amps
- Other _____
- 100 amps
- 150 amps
- 320 amps

Non-electric Heating System

- Boiler-Hot Water Baseboard
- Fireplace/Stove
- Other _____
- Boiler-Slab Heat
- Forced Air Furnace



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Temporary Service

Panel Size

- 60 amps 100 amps
- 125 amps 150 amps
- 200 amps 320 amps
- Other _____

Single Phase Voltage 120/240 120/208 (network)**General Service**

Panel Size

- 60 amps 100 amps
- 125 amps 150 amps
- 200 amps 320 amps
- Other _____

Single Phase Voltage 120/240 120/208 (network)**Electric Vehicle Load:** Total Wattage ÷ 1000 = _____ kW**Electric Vehicle Residential EV Rate**

Panel Size

- 60 amps 100 amps
- 125 amps 150 amps
- 200 amps 320 amps
- Other _____

Single Phase Voltage 120/240 120/208 (network)**Comments:****Return Instructions**

Send your completed application and site plan by:

Mail: Minnesota Power—New Construction Center
30 West Superior St.
Duluth, MN 55802

Fax: 218-720-2795

Email: newconstruction@mnpower.com

Any questions can be directed to the New Construction Center at 1-877-535-0394 or 218-355-2644.

Minnesota Power Web site: <http://www.mnpower.com>

By signing and completing this application I am certifying I understand and agree to the following:

Any deviation from the electrical design, once established, may result in additional costs for redesign and delays in construction. Services agreed upon in this application are required to stay in service for a minimum of five years. Customer will be liable for costs to remove Minnesota Power equipment if the five year minimum is not met.

I have read Your Residential Electric Service at: <https://www.mnpower.com/CustomerService/ResidentialConstruction>**Authorization**

Signature _____ Date _____

Printed name _____

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Certified Survey Map or Site Plan

Customers must provide a certified survey map or a detailed site plan noting the following:

- Where the new structure will be located
- Location of existing structures
- Distance (feet) structure will be located from roadway
- Location of proposed/existing driveway (note if matting has been installed)
- Location of well lines, sewer lines, or other potential obstructions
- Location of electric panel (service entrance)
- Neighboring address and/or nearest intersecting road

West

East

A large, empty rectangular box with a thin black border, intended for the customer to provide a certified survey map or a detailed site plan. The box is oriented vertically, with 'West' on the left side and 'East' on the right side.