

AN ALLETE COMPANY

CONSTRUCTION REQUEST-COMMERCIAL - Customer's Information

Contact Information			
Contact Role: Applicant Architect Electrician Last Name First Name Company	-		
Daytime Phone	Cell Phone		
Fax			
Mailing Address			Zip Code
Required method of contact is email	- ,		
Customer Responsible:			
Name:F	Role:	Email	
<u>Third Party Contact (Contractor/Electrician):</u>		Email: .	
Name: Company:	Role	e.	Email [.]
Email is used for communication in regards to requested work (I			
Project Location	0 0		
Site Address	Citv	State	Zip Code
If multiple unit building, number of units			
Nearest cross street/road or closest neighbor's address _			
Legal Description			
Plat Name	Country		
Lot Number			
Block Number			
City/Township Name			
Township Number			
Contractor Information			
	Electrical Cont	tractor	
General Contractor Phone Number	Phone Number	r	
Contract Person	Contact Persor		
Architect–A&E Firm	Mechanical Co	ontractor	
Phone Number	Phone Number		
Contact Person	Contact Person	1	
Billing Information—Entity responsible to pay for electric	usage AFTER co	onstruction (perman	ent service)
Is Existing MP Customer: □ Yes □ No Existing Cu	stomer Account N	Number:	
Company	Business Type		
NAICS Code			As (DBA) Name
Billing Address			Zip Code
Primary Phone Cell Phone	Fax		
Email	Tax Exempt?		yes, send copy of ST3 Exemption

A complete application, along with good communication with your Minnesota Power representative, is the best way to keep your project on track. <u>All</u> information requested <u>shall be</u> completed in its entirety. Incomplete applications will be returned and will cause delays until a complete application has been received.

Any questions can be directed to the New Construction Center at 1-877-535-0394 or 218-355-2644. Minnesota Power website: www.mnpower.com

CONSTRUCTION REQUEST-COMMERCIAL - Contractor's Information

Contact Informa	ation					
Contact Role:	□ Applicant	□ Architect	□ Electrician	Engineer	General Contra	ctor
Last Name		Fir	st Name		Middle	_ Ident. (Jr, III, etc.)
Company						
Daytime Phone_				Cell Phone		
Fax				Email		
Mailing Address				City	State	e Zip Code
Project Locatio	n					
Site Address			C	City	State	Zip Code
If multiple unit be	uilding, numb	er of units				
Nearest cross st	reet/road or c	losest neighb	or's address			
Legal Descripti	on					
Plat Name				County		
Lot Number				Range		
Block Number				Section		
City/Township N	ame			1/4 Section		
Township Numb	er			Parcel		
Service Informa	ation					
Who should be b	billed for elect	ric usage duri	ng construction	?		
Customer Const	ruction Start I	Date				
Temporary Serv	vice Size:					
Will a te	mporary serv	ice be require	d? □Yes	□ No Voltaç	ge:	Phase:
Electric	Target Install	Date				
Billing Informat	ion—Entity re	esponsible to	bay for electric	usage DURIN(G construction (tem	porary service)
Is Existing MP C	ustomer: 🗆	Yes 🗆 No	Existing Cus	tomer Account	Number:	
Company						
NAICS Code		www.naics.c				
Billing Address						Zip Code
Primary Phone						
Cell Phone Email						es, send copy of ST3 Exemption
				•	-	tativa is the best way to

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Lighting*

Are area or floodlight lights installed and maintained by Minnesota Power needed for this project?
Yes No *Additional charges apply for lighting

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CONSTRUCTION REQUEST-COMMERCIAL - Electrical Engineer/Electrician's Information

Project				Date	Date		
Location/Addre	ess						
Perma	nent Service	e Characteristics:					
	Voltage:	120/240	120/208Y	277/480Y	/	Other	
	Phase:	Single	Three	Main Brea	aker Size		Amps
	Service Co	onductor Size		Number of	of conductors pe	er phase	
	Metering:	□ Self-contained	□ CT cabinet	Transition cabinet	Switch gea	r	
	Electric Ta	rget Install Date:					
Heating and	Cooling-C	Options					

Is the owner interested in the following electric heating options? If unsure; contact us at 218-355-2843 or DualFuelSupport@mnpower.com to discuss.

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 10:00pm-6:00am

□ None of the above

If yes, what type of electric heating system will be installed?

	Electric Heating System(s):	Non-Electric Hea	ating System(s):	
	Ground source heat pump	Boiler–slab hea	at	
	Air source heat pump	Boiler-hot wate	er baseboard	
	Slab heat-electric cable	Forced air furn	ace	
	Slab heat-electric boiler	Fireplace/stove	9	
	Electric boiler-hot water baseboard	□ Other:		
	Baseboard/wall heaters/cove heaters			
	Electric plenum	Non-Electric Fue	el(s):	
	Thermal storage unit heaters	Propane		
	Centrally-ducted storage furnace	□ Natural gas		
	Central storage hot water system	□ Fuel Oil	□ Other	
	□ Other:	□ Wood	□ None	
tri	c Vehicle			

Public Charging
 Workplace Charging

□ Fleet Charging □ Other: _____

Electric Utility Load Profile

Elect

To be completed by an electrician or electrical engineer

	Single Phase Connected Load		Estimated Demand Load	Three Phase onnected Load	Estimated Demand Load	
Indoor Lighting	kW		kW	kW	kW	
Outdoor Lighting	kW		kW	kW	kW	
Motor Load	kW		kW	kW	kW	
Electrical Heat	kW		kW	kW	kW	
Air Conditioning	kW		kW	kW	kW	
Kitchen Equipment	kW		kW	kW	kW	
Refrigeration	kW		kW	kW	kW	
Compressor	kW		kW	kW	kW	
Receptacles	kW		kW	kW	kW	
Other	kW		kW	kW	kW	
Subtotal	kW		kW	kW	kW	
Existing Loads	kW		kW	kW	kW	
Total	kW		kW	kW	kW	
Largest Motor	kW		kW	kW	kW	

CONSTRUCTION REQUEST-COMMERCIAL - Site Details - Energy Conservation - Return Instructions

Project	Date
Location/Address	

Certified Survey Map or Site Plan

Commercial 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

Energy Conservation and Rebates

Save energy and build your business by using the tools and incentives available through Minnesota Power's commercial, industrial, and agricultural energy-conservation program.

Business Rebate Application:

www.mnpower.com/ProgramsRebates/BusinessIncentives

Contact Number: 218-355-2843, opt 4

Minnesota Power offers a variety of energy efficient programs and rebates. For details, please visit: www.mnpower.com/ProgramsRebates/Business

Commercial Application form 6034c–Return Instructions						
F	Mail:Minnesota Power—Construction Center 3215 W Arrowhead Rd. Duluth, MN 55811Fax:218-720-2795Fimail:newconstruction@mnpower.com					
Any questions can be directed to the New Construction Center at 1-877-535-0394 or 218-355-2644						

Any questions can be directed to the New Construction Center at 1-877-535-0394 or 218-355-2644 Minnesota Power website: 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 Commercial Electric Service at: www.mnpower.com/CustomerService/CommercialConstruction

Authorization	
Signature	Date/ /
Printed Name	