



Contact Role:	Contact Information	
Cell Phone	Contact Role: ☐ Applicant ☐ Architect ☐ Electrician	□ Engineer □ General Contractor
Cell Phone	Last Name First Name	Middleldent. (Jr, III, etc.)
Email	Company	
Mailing Address   City	Daytime Phone	Cell Phone
Mailing Address   City	Fax	Email
Site Address	Mailing Address	
Nearest cross street/road or closest neighbor's address   Legal Description:	Project Location	
Legal Description: Lot Number	Site Address City	State Zip Code
Contractor Information  General Contractor Phone Number Phone Number Phone Number Phone Number Contract Person Architect-A&E Firm Phone Number Contact Person Phone Number Contact Person Phone Number Phone Number Contact Person Contact Person Phone Number Contact Person Phone Number Contact Person C	Nearest cross street/road or closest neighbor's address	
Block Number Parcel	Legal Description:	
General Contractor	Lot Number	City/Township Name
General Contractor	Block Number	Parcel
Phone Number Phone Number	Contractor Information	
Contract Person   Contract Person   Mechanical Contractor   Phone Number   Phone Number   Phone Number   Contact Person   Contact Person   Contact Person   Contact Person   Phone Number   Phone   Phone	General Contractor	Electrical Contractor
Architect-A&E Firm   Mechanical Contractor   Phone Number   Phone Num	Phone Number	Phone Number
Phone Number Contact Person Contact Person	Contract Person	Contact Person
Billing Information—Entity responsible to pay for utility usage AFTER construction (permanent service)  Is Existing SWLP Customer:	Architect-A&E Firm	Mechanical Contractor
Billing Information—Entity responsible to pay for utility usage AFTER construction (permanent service)  Is Existing SWLP Customer:	Phone Number	Phone Number
Is Existing SWLP Customer:	Contact Person	Contact Person
Company	Billing Information—Entity responsible to pay for utility usa	age AFTER construction (permanent service)
Company	Is Existing SWLP Customer: ☐ Yes ☐ No Existing Cus	tomer Account Number:
Billing Address City State Zip Code  Primary Phone Daytime Phone  Cell Phone Fax  Email Tax Exempt? □ Yes □ No If yes, send copy of S-211 Exemption  Authorization for Service (NOTE: Signature also required on Underground Damage Liability Waiver page)  Signature Date		
Billing Address City State Zip Code  Primary Phone Daytime Phone  Cell Phone Fax  Email Tax Exempt? □ Yes □ No If yes, send copy of S-211 Exemption  Authorization for Service (NOTE: Signature also required on Underground Damage Liability Waiver page)  Signature Date	Doing Business As (DBA) Name	
Cell Phone Fax		
Cell Phone Fax	Primary Phone	Daytime Phone
Email	Cell Phone	
Signature Date		
	Authorization for Service (NOTE: Signature also required on	Underground Damage Liability Waiver page)
Printed name	Signature	Date
	Printed name	



Electrical Service Information	N <b>allete</b> company
Project Date	
Location/Address	
Permanent Service Characteristics:	
Voltage: 120/240 120/208Y 277/480Y Other	
Phase: Single Three Main Breaker Size Amps	
Service Conductor Size Number of conductors per phase	
Metering: ☐ Self-contained ☐ CT cabinet ☐ Transition cabinet ☐ Switch gear	
Electrical Target Install Date	
If multiple unit building, number of electric meters needed	
Is temporary service needed? Yes No If yes, who should be billed for utility use during construction?	
Panel Size: □100 □ 200 □ 320 □ Other	
Voltage: □ 120/240 □ 120/208 □ Single Phase □ Three Phase	
Is the owner planning to take advantage of the following electric heating options? (See <a href="www.swlp.com">www.swlp.com</a> for more information)	
☐ Time of Day ☐ Controlled Space Heating Service/Duel Fuel ☐ None of the above ☐ Parallel Generation ☐ Controlled Water Service	
If yes, what type of electric heating system will be installed?	
Electric Heating System(s): Non-Electric Heating System(s):	
☐ Ground source heat pump ☐ Boiler—slab heat	
☐ Air source heat pump ☐ Boiler—hot water baseboard	
□ Slab heat–electric cable □ Forced air furnace	
☐ Slab heat–electric boiler ☐ Fireplace/stove	
☐ Electric boiler–hot water baseboard ☐ Other:	
□ Baseboard/wall heaters/cove heaters	
□ Electric plenum Non-Electric Fuel(s):	
☐ Thermal storage unit heaters ☐ Propane ☐ Wood	
☐ Centrally-ducted storage furnace ☐ Natural gas ☐ Other	
☐ Central storage hot water system ☐ Fuel oil ☐ None ☐ Other:	

# **Electric Utility Load Profile**

To be completed by an electrician or electrical engineer

	Single Phase Connected Loa	Estimated Demand	d	Three Phase Connected Loa	d	Estimated I		nd
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	



### Natural Gas Service Specifications (Complete section only if applicable)

Delivery Pressure:     Standard (7-inch water column)     Elevated (2 lbs. per square inch)     Other:       Furnace/Boiler:     Qty
Backup Generator Qty BTUs
Other: Qty BTUs
Total BTUs
If converting from another fuel source to Natural Gas, was the main structure built before or after 1978?   Before   After
Any future natural gas needs? BTUs
If multiple unit building, number of gas meters needed
Water Service Specifications (Complete section only if applicable)
SWL&P Service Size/Type: □1" IPS Plastic □ 2" IPS Plastic □ 6" DIPS Plastic
Meter Size: □ 5/8" □ 3/4" □ 1" □ 1-1/2" □ 2" □ 3" □ 4" □ 6" □ 8" □ Other:
Fire Protection   No Yes Size of connection:
Estimated gallons used per month
Estimated max gallon used per minute
If multiple unit building, number of water meters needed
Special Instructions/Comments
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# Return Instructions—Send your completed application and site plan by:

Mail:SWL&PFax:715-395-6300Email:newconstruction@swlp.com

PO Box 519 Superior, WI 54880



### **Underground Damage Liability Waiver**

NOTE: At the time of construction, all existing or proposed private underground facilities must be marked or exposed before service can be installed.

I certify that I own or am the authorized representative of the owner of the property of the service address indicated on this form, and that I have read and understood the above statement regarding marking and/or exposing all private underground facilities. I furthermore agree to hold Superior Water, Light and Power and/or its agents not liable for any damage to private underground facilities that occurs during the installation of gas or electric service as a result of failure on my part to ensure that the private underground facilities on this property have been adequately marked and/or exposed.

Signature	Date
Printed name	
☐ Certified survey map attached	
☐ Site detail drawing below	
North	

South