

NEBRASKA PUBLIC POWER DISTRICT ELECTRIC SERVICE DESIGN APPLICATION

SERVICE DETAILS

Project Name: _____

Service Address: _____
Street City State Zip

Primary Contact for changes/decisions on this project?

First Mi. Last

Cell Phone: _____ **Fax Number:** _____

Email: _____

Address: _____
Street City State Zip

Permanent Date Required: _____	Temporary Date Required: _____	Upgrade Date Required: _____
<input type="checkbox"/> Underground <input type="checkbox"/> Overhead	<input type="checkbox"/> Underground <input type="checkbox"/> Overhead	<input type="checkbox"/> Underground <input type="checkbox"/> Overhead

Construction Type

<input type="checkbox"/> Single	<input type="checkbox"/> Duplex	<input type="checkbox"/> Triplex	<input type="checkbox"/> Accessory Dwelling Unit	# of Lots _____
<input type="checkbox"/> Apartment	<input type="checkbox"/> Multi-Lot	<input type="checkbox"/> Mixed	<input type="checkbox"/> Commercial/Industrial	# of Buildings _____
<input type="checkbox"/> Condominium	<input type="checkbox"/> Townhouses	<input type="checkbox"/> Subdivision	<input type="checkbox"/> Building Infrastructure	# of Units _____

SERVICE VOLTAGE (CHECK ONE)

<input type="checkbox"/> 120/240V 1-phase, 3-wire	<input type="checkbox"/> 120/208V 3-phase, 4-wire
<input type="checkbox"/> 120/240V 3-phase, 4-wire	<input type="checkbox"/> 277/480V 3-phase, 4-wire

OTHER ITEMS (CHECK ALL THAT APPLY)

<input type="checkbox"/> New Construction: _____ Sq. Ft.	<input type="checkbox"/> Building Addition/Renovation: _____ Sq. Ft.
<input type="checkbox"/> Relocation of Existing Service Entrance	
<input type="checkbox"/> Multi-Unit Area Per Unit: _____ Sq. Ft.	Number of Units: _____

Date of Ground Breaking (est.): _____ **Date of Final Grade (est.):** _____

Hours of Operation Per Day: 8 12 24 Other _____

Switch/Main Size (Amps): _____ A (If switchgear is 1200 Amps or larger, Customer must submit drawings for NPPD approval)

Number of Conductors: _____ **Size:** _____ **Type:** CU AL

ELECTRIC LOAD DETAILS

Heating Type: Electric Gas Other Street Lights Required

Generation: For Parallel or Back-Up Generation, please refer to NPPD Form K450

If Electric:	# Units	Load	Largest Motor	_____ hp
Heat(wall)	_____	_____ kW	Starts/8hrs	_____
Furnace	_____	_____ kW	Locked Rotor Amps	_____ Amps
Baseboard Heat	_____	_____ kW	Connected Motor Load	_____ kW
Dryer	_____	_____ kW	Other	_____ kW
Water Tank	_____	_____ kW	Total Single Phase	_____ kW
Range	_____	_____ kW	Total Three Phase	_____ kW
Hot Tub/Sauna	_____	_____ kW	Total Connected Load	_____ kW
Heat Pump	_____	_____ kW		
Air Conditioner	_____	_____ kW		
Tankless Water Heater	_____	_____ kW		
Elec. Car Charger	_____	_____ kW		

Comments: _____



Use this form for all residential, commercial, subdivision, and temporary service requests.
 A REQUEST FOR SERVICE form and requested documents must be submitted to NPPD prior to an Estimate or Design being completed. Incomplete forms or missing documentation may delay this process.

The following documents may be required with your Request for Service Application:

1. Preliminary Plat of Survey with legal description of property (for easement, if required)
2. Site Plan showing building relative to property lines-mark service entrance location(s)
3. Civil drawings (showing water, sewer, gas, phone, electric, pavement, grading etc.)
4. Complete electrical drawings, one-line diagrams, and load detail sheets

CONTACT INFORMATION				
Owner :	First	Mi.	Last	Office Phone: _____
Cell Phone: _____				Fax Number: _____
Email: _____				
Address: _____				
	Street		City	State Zip
General Contractor:	First	Mi.	Last	Office Phone: _____
Cell Phone: _____				Fax Number: _____
Email: _____				
Address: _____				
	Street		City	State Zip
Electrical Contractor:	First	Mi.	Last	Office Phone: _____
Cell Phone: _____				Fax Number: _____
Email: _____				
Address: _____				
	Street		City	State Zip

NPPD/Customer Project Timeline: Please refer to NPPD Electric Service Requirements Manual for Project Definitions. The total NPPD Project time is a guide only and does not include Customer Preparation time.

Service Installation	Project Scheduling 1 Week	Install Wire/Meter 1 Week	Customer Readiness	Total 2 Weeks
Small Scope Project	Project Management 1-2 Weeks	Project Scheduling 1-3 Weeks	Customer Readiness	Total 2-5 Weeks
Medium Scope Project	Project Management 2-4 Weeks	Project Scheduling 4-8 Weeks	Customer Readiness	Total 6-12 Weeks
Large Scope Project	Project Management 6-10 Weeks	Project Scheduling 8-10 Weeks	Customer Readiness	Total 14-20 Weeks
Complex Scope Project	Project Management 10-12 Weeks	Project Scheduling 10-14 Weeks	Customer Readiness	Total 20-26 Weeks

Note: This Design Application will be used for the sole purpose of project design. To set up an account for billing, including permanent and temporary services, please contact an NPPD Customer Service Representative at 1-877-ASK-NPPD (1-877-275-6773).

I agree that the information on this application is correct to the best of my knowledge. I understand that any changes made to the above information or attached documents may increase the time and costs required for Nebraska Public Power District to provide service to the project. Applications that are incomplete after 60 Days may be discarded.

APPLICANT SIGNATURE: _____

DATE : _____



Nebraska Public Power District