Wahoo Utilities Electric Service Design Application

Service Details											
Project Name:											
Sevice 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				
Street			City		State		Σip				
Permanent Date Required:				Temporary	Date F	Required:					
Underground		Overhead		🗆 Under	ground 🗆	Overhead					
Construction Type				-							
Single		Duplex		Triplex	Access	sory Dwelling l	Jnit				
Apartment		Multi-Lot		Mixed	🗆 Comm	ercial/Industri	ial				
Condominium		Townhouses		Subdivision	🗆 Buildir	ng Infastractur	e				
# of Lots		H of Duilding of			# of 110;to						
# of Lots		# of Buildings			# of Units						
Service Voltage (Check O				□ 120/20	101/2 phase 1	wire					
	<ul> <li>□ 120/240V 1-phase, 3-wire</li> <li>□ 120/240V 3-phase, 4-wire</li> <li>□ 120/240V 3-phase, 4-wire</li> <li>□ 277/480V 3-phase, 4-wire</li> </ul>										
				277/48	ov 5-phase, 4	-wire					
Other Items (Check All Th		()	C~ [+			tion /Donovatio					
New Construction     Delegation of Evidence			Sq. Ft.	. 🗆	Building Add	tion/Renovatio	n:Sq. Ft.				
<ul> <li>Relocation of Exis</li> <li>Mult-Unit Area Point</li> </ul>	-		C~ [+		Number of L	aita.					
Mult-Unit Area Period	er Unit:		Sq. Ft.		Number of U	mus:					
Date of Ground Breaking	g (est):				Date of Final	Grade (est):					
		8	□ 12	24		Other					
Switch/Main Size (Amps	):		A (If sw	ritchgear is 1200 Am	nps or larger, Custo	mer must submit dra	wings for approval)				
Number of Conductors:				Size:	Type:	🗆 CU	🗆 AL				
Electric Load Details											
Heating Type:		Electric		Gas 🛛	Other		Street Light Required				
Generation:		For Parallel or Bac	k-Up Gen	eration, please	e provide deta	iils					
If Electric:	# Units	Lo	bad	Largest Motor	r		hp				
Heat(Wall)			kW	Starts/8 hours	s		_				
Furnace			kW	Locked Rotor	Amps		Amps				
Baseboard Heat			kW	Connected M	otor Load		kW				
Dryer			kW								
Water Tank			kW	Other			kW				
Range			kW								
Hot Tub/Sauna			kW								
Heat Pump			kW	Total Single P	hase		kW				
Air Conditioner		<u> </u>	kW	Total Three Pl	hase		kW				
Tankless Water Heater			kW	Total Connect	ted Loads		kW				
Elec. Car Charger		<u> </u>	kW								
Comments:											



Use this form for all New/Upgrade, commercial, subdivision and residential. A REQUEST FOR SERVICE form and requested documents must be submitted to Wahoo Utilities prior to an Estimate or Design being completed. Incomplete forms or missing 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 discription of property (for easement, if required)
- 2. Site Plan showing building relative to property lines-mark service enterance 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 Inform	mation							
Owner:			Office Phone:	Office Phone:				
	First	Last						
Cell Phone:			Fax Number:					
Email:								
Address:								
	Street		City	State	Zip			
General								
Contractor:			Office Phone:					
	First	Last						
Cell Phone:			Fax Number:					
Email:								
Address:								
	Street		City	State	Ζιр			
Electrical								
Contractor:			Office Phone:					
	First	Last						
Cell Phone:			Fax Number:					
Email:								
Address:								
, (auress.	Street		City	State	∠ıp			

**Note:** <u>This Design Application will be used for the sole purpose of project design.</u> To set up an account for billing, including permanent and temporary services, please contact a Wahoo Utilities representative at City Hall or at 402-443-3222.

**APPLICANT SIGNATURE:** 

DATE:

