

Facility Name: _____ Date: _____
 Address: _____ City/State/Zip: _____
 Directions: _____

Electric Service Data

Service Request Type: New Construction Existing Electric Overhead Conversion to Underground
 Type of New Service: Residential Commercial Agriculture
 Anticipated Service Date: _____ Temporary Electric Service: Yes No Date Needed: _____
 Electric Service Type: Overhead Underground
 Entrance Size (Amps): _____ Conduit #/Dia.: _____/_____ Conductor #Sets/Size: _____/_____ (AWG/kcm)
 Metering Comments: _____
 Facility Has a Total of _____ sq-ft of Floor Area on _____ Floors of Which _____ sq-ft are air-conditioned
 Basement/Attic/Other Living Space Not Included Above: Yes No (_____ sq-ft finished, _____ sq-ft unfinished)
 Facility Heated With: Gas Electric Facility has _____ Tons of Cooling Capacity

Voltage & Load Data

Service Requested	Available Service		Connected Loads	1-Phase kW	3-Phase kW
	Voltage/Type	OH			
<input type="checkbox"/> 120/240V 1-Phase, 3-wire	Yes	Yes	Space Heating	_____	_____
<input type="checkbox"/> 120/208V 3-Phase, 4-wire	Yes	Yes	A/C - Heat Pump	_____	_____
<input type="checkbox"/> 120/240V 3-Phase, 4-wire	Yes	No	Air Handlers	_____	_____
<input type="checkbox"/> 277/480V 3-Phase, 4-wire	Yes	Yes	Lighting	_____	_____
<input type="checkbox"/> Other: _____			Water Heating	_____	_____
Based on your experience and load data, estimate what you believe the true total peak kW Demand will be _____ kW.			Cooking	_____	_____
			Refrigeration	_____	_____
			Welding**	_____	_____
			Misc/Receptable	_____	_____
			Total	_____	_____

Data for the Largest Motor

HP: _____ Voltage: _____ Phase: _____ FLA: _____ LRA: _____
 Reduced Voltage Starting: Yes No If yes, describe: _____

Contact Information

Responsible Party (sign below) Phone: _____	Electrical Contractor Phone: _____
Name: _____	Name: _____
Address: _____	Address: _____

Comments/Additional Information

Comments: _____

Submitted by: _____ Date: _____