



West Baton Rouge Electrical Load Data Sheet

Date: _____

Applicant Name: _____ Contractor: _____

Phone # _____ Email: _____

Owner/ Developer Name: _____

Service Address: _____ City/State/Zip: _____

-Electric Service Data-

Service Request Type: New Construction Existing Electric Overhead Conversion Generator

Number of Meters at this Address: _____ Unit Labeling: _____

(I.e. Suites 300-308, Apts. 101-130, Units 1)

Anticipated Service Date: _____ Temporary Electric Service: (Commercial Only) Yes No

Electric Service Type: Overhead Underground (Need Date: _____)

Facility Has a Total of _____ Sq-Ft of Floor Area On _____ Floors of which _____ Sq-Ft. are Area Comfort Conditioned

Basement/Attic/Other Living Space Not included Above: No Yes (_____ Sq-Ft. Finished, _____ Sq-Ft. Unfinished)

Facility Heated With: Gas Electric Facility Has _____ Tons of Cooling Capacity Using _____ Unit(s)

Service Entrance Pipe Size: _____ Inches

-Voltage and Load Data-

Phase/Voltage: 1 ϕ -120/240 3 ϕ - 120/240 Delta 3 ϕ - 120/208 Wye 3 ϕ - 277/480 Wye Other _____

	Single ϕ	Three ϕ	Comments
Lights	_____ KW	_____ KW	_____
Cooking	_____ KW	_____ KW	_____
Heating	_____ KW	_____ KW	_____
A/C (heat pump)	_____ KW	_____ KW	_____
Refrigeration	_____ KW	_____ KW	_____
Water heating	_____ KW	_____ KW	_____
Motors	_____ KW	_____ KW	_____
Receptacles	_____ KW	_____ KW	_____
Miscellaneous	_____ KW	_____ KW	_____
Total Connected	_____ KW	_____ KW	_____
Existing Peak Load	_____ KW	_____ KW	_____
Total Diversified	_____ KW	_____ KW	_____

All-Electric Facility? Yes No

Data for the Largest Motor

HP: _____ Voltage: _____ Phase: _____

FLA: _____ LRA: _____

Reduced Voltage Starting: Yes No (List type if Yes)

(Type Reduced Start) Part Winding: (Ratio _____ - _____)

Wye-Delta Autotransformer (Tap Setting _____ %)

Solid State (Ramp Setting _____ % Current Limit _____ %)

Other, Describe: _____

Submitted By: _____ **Print Name:** _____