



LOAD FORM

APPLICANT FOR SERVICE

GENERAL CONTRACTOR

Name	Name
Contact	Contact
Address	Address
Phone	Phone

CONSULTING ENGINEER

ELECTRICAL CONTRACTOR

Name	Name
Contact	Contact
Address	Address
Phone	Phone

PROJECT INFORMATION

Project Name: _____
Project Location: _____
Type of Operation: _____

ELECTRICAL ENTRANCE INFORMATION

Electrical Entrance Size: _____ amp _____ 1 phase _____ 3 phase
Size and Number of Service Entrance Conductors: _____
Requested Service Voltage: _____ 120/240 _____ 120/208 _____ 277/480 _____ Other
Requested Service Type: _____ Overhead _____ Underground

ELECTRICAL LOAD LISTING

Heat _____ KW	Type Installation: _____
Aux. Heat _____ KW	Type Installation: _____
Water Heater _____ KW	_____ 1 phase _____ 3 phase
Air Conditioning _____ KW	_____ 1 phase _____ 3 phase
Lighting _____ KW	
Miscellaneous Small Appliances & Motors _____ KW	
Other _____ KW	

TOTAL CONNECTED ELECTRICAL LOAD INFORMATION

Total Electrical Load _____ KW- 3 phase _____ KW- 1 phase
Anticipated Future Load _____ KW- 3 phase _____ KW- 1 phase
Anticipated Demand Factor _____ %

Note: The Demand Factor is the ratio of the maximum anticipated demand to the total connected load. This value is important in determining the size of facilities to be installed and it also is used to determine the maximum contract demand on the Customer's Power Contract. If a demand factor is not provided then BGMU will, in most cases, assume a value of 80% (.80).