

Town of Bedford

Electric Department  
877 Monroe Street  
Bedford, VA 24523



Phone: 540.587.6071  
Fax: 540.587.6131  
electric@bedfordva.gov

**General Information**

Service Location (Street Address)		Type of Business
<input type="text"/>		<input type="text"/>
Electrician	Address	Phone
<input type="text"/>	<input type="text"/>	<input type="text"/>
Customer	Address	Phone
<input type="text"/>	<input type="text"/>	<input type="text"/>
Total Square Footage	Conditioned Space Square Footage	Type of Heat
<input type="text"/>	<input type="text"/>	<input type="text"/>

**Type of Service (check all that apply)**

- Underground  
  Overhead  
  Re-wire  
  Relocation  
  Temporary  
  Other  
  NEW

**Service Characteristics (check all that apply)**

Load Wire Size:   
 Sets of load wires per phase:   
 Load Wire Type:  Al  Cu  
 Terminations:  Meterbase  
  Connection Box  
  CT Cabinet  
 Manufacture:

**Service Size**

- 100 Amp  
  150 Amp  
  200 Amp  
  300 Amp  
  400 Amp  
  600 Amp  
  other:

**Voltage**

Primary Voltage Required (if any):   
 1 Phase, 3 Wire, 120/240  
  3 Phase, 3 Wire, Delta, 120/240 (limited to 200 A or less per service)  
 3 Phase, 4 Wire, Wye, 120/208  
  3 Phase, 4 Wire, Wye, 277/480  
  Other (must be approved by BED)

**Electric Load (Excluding Motor Load)**

Interior Lighting: <input type="text"/> kW	Computers: <input type="text"/> kW
Exterior Lighting: <input type="text"/> kW	Recepticals: <input type="text"/> kW
Electric Cooking: <input type="text"/> kW	Refrigeration: <input type="text"/> kW
Water Heating: <input type="text"/> kW	<input type="text"/> kW
Dryer: <input type="text"/> kW	<input type="text"/> kW
Heat Pump Strip: <input type="text"/> kW	<input type="text"/> kW
Heat (baseboard or furnace): <input type="text"/> kW	<input type="text"/> kW
AC (Data Processing Load Only): <input type="text"/> Tons	<input type="text"/> kW
AC (Not including Data Processing): <input type="text"/> Tons	<input type="text"/> kW

**Electric Motor Load (Except HVAC)**

Phase	No. of motors	HP	Voltage	Op Hrs / week

**Estimated Business Operating Time**

Hours / Week   
 Months / Year

**Meter Location Desired**

- Indoor  
  Outdoor

**Load Management Device**

Yes  
  No  
 If Yes, Setting:

**Service Location Desired**

- Indoor  
  Outdoor

The information provided in this document, by the customer, is critical to Bedford Electric Department (BED) in sizing our electrical facilities to provide reliable service to you. This information will also be used to determine the installation cost for electrical service.

All conductors must enter from top and bottom (not side or back) of the instrument transformer cabinet. Line and load conductors must enter from opposite ends of the cabinet so that metered and non-metered conductors will not cross.

BED reserves the right to designate and/or approve the location of ALL metering and CT equipment. BED MUST approve all proposed metering arrangements. The customer must notify AJ Fairchild (540.587.6075) prior to the actual connection of any future load.