

**Request for Quotation for Commercial Electricity Connection**

Further to my request I can confirm the following details:-

**Address for Electricity Connection (Full Postal Address)**

Type of Quotation Required	Estimate <input type="checkbox"/>	Formal Quotation <input type="checkbox"/>
Number of Connections Required :	Nature of Business :	
Contact Name : _____	Daytime Phone No _____	
<b>Contact Details (if different from above)</b>		
<p><b>Note:</b> It is advisable to ask your electrical contractor to help you complete this section. You can also check the information supplied by the appliance manufacturers. The data provided will be used as the basis for the network design. Any omissions could result in delay and / or additional costs.</p>		
Number of electrical phases required. (please tick )	Single Phase <input type="checkbox"/>	Three Phase <input type="checkbox"/> Split Phase <input type="checkbox"/>
Total Load kW - after diversity Maximum Demand <i>This figure is very important as it is used to calculate the capacity charged</i>	<input type="text"/>	
If any motors, welders or other large switched loads are being used please complete page 2 of this application.		
<b>You must complete all information on this application. Without it we will be unable to proceed with your request and provide you with a prompt quotation for the work you require.</b>		

**My Connection Reference:** Com /

When welders, motors or other sources of local energy resources i.e. Heat Pumps start they can have an effect on your and other people's connection. Remember to consider refrigeration, air conditioning equipment, heating, fuel and heat pumps.

Please provide information on your motors with a rating of greater than 0.75kW:  
(Note: All plug appliances greater than 13Amps should be included below):

Type of appliance e.g. Motor, Welder, other resources e.g. Heat Pumps, Wind Turbine	Rating of appliance kW	In one hour how often will the appliance be started?	Single, Split or Three Phase?	Motor starting method if applicable e.g. Direct on line, Star Delta, Soft Start	Starting Current

**Please remember to provide:**

**Location plan**

Please supply a location plan which identifies the proposed site for the new connection. A suggested scale for the location plan is 1:500. The site location should be highlighted on the plan. Suitable location plans can be obtained by using an A-Z of street maps or through websites such as :

- [www.multimap.com](http://www.multimap.com)
- [www.streetmap.co.uk](http://www.streetmap.co.uk)
- [www.maps.google.co.uk](http://www.maps.google.co.uk)
- [www.ordnancesurvey.co.uk](http://www.ordnancesurvey.co.uk)

**Site layout plan**

The site layout plan provides more detail on how the site is laid out, ideally a copy of the site layout plan which was submitted with your planning application. A suggested scale for the layout plan is 1:500. Please include the following information on the site layout plan:

1. The plan should show all of the proposed buildings and access routes onto site.
2. Please indicate where you would like the supply cable to enter the building and where you would like your meter to be located. Please note, the meter(s) should be within a 3 metre cable length of your main fuse board.

Print name : \_\_\_\_\_

Date : \_\_\_\_\_