

# Application for an electricity connection

Please note all relevant sections of this form must be completed or your application will be on hold or returned to you.

Please tell us if you:

- are a **first time customer**  
 are a **repeat customer**  
 **require additional support** with your application

## Section 1 - Type of supply *Please indicate the type of supply required*

<input type="checkbox"/> New connection	<input type="checkbox"/> Additional load	<input type="checkbox"/> Service alteration to existing position
<input type="checkbox"/> Temporary supply	<input type="checkbox"/> IDNO	<input type="checkbox"/> ICP
<input type="checkbox"/> Re-energise existing supply	<input type="checkbox"/> POC - asset owned by IDNO	<input type="checkbox"/> POC - asset owned by DNO

## Section 2 - Applicant *Please provide applicant details*

Company name:			
Contact name:			
Property name/number:			
Street name:			
Town/Village:			
City/County:		Postcode:	
Grid reference:			
Landline number:		Mobile number:	
Fax number:		Email address:	

## Section 2.1 - Details of customer accepting the quotation

Are you the person who will be responsible for accepting and paying for the quotation?

*If No please complete section 12*

Yes  No

## Section 3 - Quotation required

See guidance notes for description

Full  Budget  Feasibility

## Section 4 - Site contact details

Are you the site manager/representative?

Yes  No

*If you are not the site manager/representative or will have a builder to manage your on-site activities, including the final connection please provide their details below:*

Name:		Contact number:	
Fax number:		Email address:	

## Section 5 - Site information *Please provide site address and details*

Proposed number of dwellings/connections:			
Type i.e flat, detached house, industrial unit:			
Site name:			
Street name:			
City/County:		Postcode:	
Site Telephone number:			
Does the site have planning permission?	<input type="checkbox"/> Yes <input type="checkbox"/> No		
Does the site have existing connections? <i>If Yes you will also need to complete section 10</i>	<input type="checkbox"/> Yes <input type="checkbox"/> No		

## Section 6 - Heating type

How will your property/ies be heated?	<input type="checkbox"/> Electric <i>(If electric fill in section 8)</i>	<input type="checkbox"/> Gas
Other <i>(ie oil, ground source heat pump, etc)</i>		

## Section 7 - Meter position

Please indicate the preferred position of where you will be having your meter

Internal  External

**Section 8 - Electrical load details** *All relevant fields within this section should be completed.*

If electric heating what type? *(For descriptions of each please see Section 9 of your guidance notes)*

Off peak storage heaters	<input type="checkbox"/>	Instantaneous wet central heating	<input type="checkbox"/>	Off peak wet storage system	<input type="checkbox"/>
Other (please specify)	<input type="text"/>				
Total electric heating per property (in kW)	<input type="text"/>				
	Electric showers (in kW)	<input type="text"/>	Water (in kW)	<input type="text"/>	<input type="text"/>

**Please provide details of any other significant electrical loads.**

*Please note if any of the options below are ticked you will need to fill the Motors section below.*

<input type="checkbox"/>	Swimming pool	<input type="checkbox"/>	Heat pumps	<input type="checkbox"/>
<input type="checkbox"/>	Welders	<input type="checkbox"/>	Cooking	<input type="checkbox"/>
<input type="checkbox"/>	Other (please specify)	<input type="text"/>		

**Motors**

Total single phase motors (in kW)	<input type="text"/>			
Largest single phase motor (in kW)	<input type="text"/>	Type of starting	<input type="text"/>	
	Frequency of starting (per hour)	<input type="text"/>	Starting current (in Amps)	<input type="text"/>
Total 3 phase motors (in kW)	<input type="text"/>			
	Frequency of starting (per hour)	<input type="text"/>	Starting current (in Amps)	<input type="text"/>
Largest 3 phase motor (in kW)	<input type="text"/>	Type of starting	<input type="text"/>	
	Frequency of starting (per hour)	<input type="text"/>	Starting current (in Amps)	<input type="text"/>

*Normal domestic appliances and small motors (with an electrical input of less than 1.7 kVA) can be connected without the need for the details to be included as part of your application. Details of all other motors will be required. Please use an additional page if required; to give a full breakdown.*

*The information required for these motors will be: the electrical input power; the type of motor starting (eg star/delta; direct on line; soft start; etc); frequency of starting (how many times per hour will the motor be started).*

<b>Welding equipment</b>	Arc	<input type="checkbox"/>	Resistance	<input type="checkbox"/>	Others	<input type="checkbox"/>
Total welding equipment (in kVA)	<input type="text"/>		Maximum current drawn from mains (in Amps)	<input type="text"/>		
Largest single welder (in kVA)	<input type="text"/>		Maximum current drawn from mains (in Amps)	<input type="text"/>		
For largest welder:	Switched primary	<input type="checkbox"/>	POW switching	<input type="checkbox"/>	<input type="text"/>	

**Section 9.1 - Please state maximum power required in kVA**

Total maximum power required in kVA	<input type="text"/>	Please note if above 299 kVA you are required to provide a full load breakdown
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**Section 9.2 - kVA required at each meter point**

<input type="checkbox"/> 20-59	<i>Please specify</i>	<input type="text"/>	<input type="checkbox"/> 60-99	<input type="checkbox"/> 100-299
<input type="checkbox"/> 300> <i>Please note you will be required to highlight 4m x 4m area for substation location</i>				

**Section 9.3 - Generation**

Will generation equipment be installed?  Yes  No

*If you ticked Yes please fill in generation form (which can be found on our web page)*

If you ticked Yes we have assumed you will be generating electricity back in to the network if not please tick this box

**Section 10 – Existing supplies information**

*If your site has existing supplies please provide the MPAN (Meter Point Administration Number) of each connection*

**PLEASE NOTE:** *Your MPAN number should begin with the number 16 if you are within our network area. If your MPAN number does not begin with 16 then your supply may not be part of our network area. If you are within our network area and your MPAN number does not begin with 16 you will need to contact your electricity supplier to confirm who can deal with your connection. Please refer to section 11 of your Application booklet for more information. (Please see map on the back of your booklet, which outlines the areas we cover for Electricity Connections)*

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If you have existing connections do these require disconnection and removal from site?  Yes  No

Section 11 Construction Design & Management (CDM)	
Is this project notifiable under Construction Design and Management (CDM) regulations	<input type="checkbox"/> Yes <input type="checkbox"/> No
<i>If you answered <b>No</b> to the above question please go to section 12</i>	
As the client I am aware of our duties under CDM regulations	<input type="checkbox"/> Yes <input type="checkbox"/> No
<i>If you have answered <b>Yes</b> to BOTH above questions please complete the appointed construction co-ordinator details below</i>	
Appointed construction co-ordinator name	
Appointed construction co-ordinator telephone no.	

Section 12 - Acceptance & payment details <i>If same as applicant details please go to section 13</i>	
Name:	
Address:	
City/County:	Postcode:
Landline number:	
Mobile number:	
Fax number:	
Email address:	

Section 13 - Declaration	
I acknowledge that in making this application I will be liable for any charges in respect of the connection(s) to which this application relates.	
I confirm the following are included with this application where applicable (please tick):	<input checked="" type="checkbox"/>
Site location plan identifying the properties requiring connection i.e. Ordnance Survey site location plan	
Site layout plan (at a scale of not less than 1:500) which should indicate:	
Preferred point for the cable to enter the property	
The external or internal meter point location marked with an X	
All highways and footpaths	
The Boundaries of your property	
Letter of authority from your client if you are acting as an agent or consultant	
Full load breakdown where the Total maximum power required is 299 or above	
4m x 4m area highlighted for substation where 300 kVA or greater is required	
Please indicate a preferred date for your connection	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
I confirm I have completed all sections which are relevant to my connection. I acknowledge that if I have not supplied the required information my application form will be returned to me and will not be processed until I supply the required information.	
<b>Print name:</b>	<b>Signature:</b>
<b>Company:</b>	<b>Date:</b>

On completion, the application forms and plans should be sent to:

**Electricity Connections  
Electricity North West  
Frederick Road  
Salford  
M6 6QH**

**Telephone:  
0800 048 1820**

[www.enwl.co.uk](http://www.enwl.co.uk)

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