Application for a new electricity connection to your home

For additional help and support you can contact us on **0800 988 1730**

or email: connectionapplications@enwl.co.uk Completed forms and plans can be posted to:



Energy Solutions, Electricity North	West, Fredrick Road	d, Salford, M6 6QH			
Is this your first Electricity Connection application?				Yes	No
Are you or a family member registered on the Electricity North West Priority Services Register?				Yes	No
Preferred methods of communication:	Phone	SMS	Email	Post	
Typeofsupply you are applying for:	New Connection Budget/Quote esti	Temporary Connection mate	Service Alterat	ion	
Where will your meter be located?	Internal	External			
Section 1 - Applicant Details					
Applicant name					
Company name					
Address					
		Postcode			
Contact telephone number	Fma	iil address			
Section 2 - Additional site inform	nation (if required)				
Number of connections Address					
Audress					
		Postcode			
Contact telephone number	Ema	il address			
Section 3 - Connection needs					
Standard house connection (20 kVA single	phase) no. required	Larger supply (60kVA 3	phase) no. required		
Comments:		*If you are in	any doubt your electrician w	ill be able to ad	vise you

Section 4 - Information about your property

To ease the process with your application, please provide the following: Site location plan identifying the properties requiring a connection 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 meter point location marked with an X
- Roads surrounding the boundary of your property

Pleasetickifyouplantoinstallanyofthefollowing: Motors Heat Pumps Generation For further information please provide more details:

Section 5 - Declaration

Signature Date







If you are or will be installating; Electric Vehicle Charging Point(s)or Heat Pumps we require you to also fill out the new form created by the Energy Networks Association and to send it alongside this form after you have filled out the details.

You can view the new EVCP and HP form from the Energy Network Association by clicking the pin