Application for a New Connection



For up to four domestic connections or a single small commercial connection

It's our job to get you connected as safely and as quickly as possible in five easy steps:



 Applying for your new connection



2. Your pre-quote site visit (if needed)



3. Getting your quotation



4. Preparing your site for construction



5. Work begins on site

Learn more about what happens next www.northernpowergrid.com/our-connections-process

Connection Timescales

Your application is individually assessed based on your requirements - please see below for average timescales:

Connection Type	When will I receive my Quotation or Budget Estimate?	Average time to get connected (from payment)
1 standard domestic connection	Within 5 working days	10 weeks
Up to 4 domestic connections	Within 15 working days	13 weeks
Typical small commercial connection	Within 15 working days	19 weeks

The guide to timescales are to assist you with your connections application. They give a general illustration of what your new connection might entail. Timings to connect are dependent on an assessment of the terms of connections for specific premises and current indicative prices are available on our website.

There are six key pieces of information that we need from you. Without them we won't be able to progress your application. Please ensure you have everything to hand before you begin:

- ✓ Your name and correspondence address
- ✓ Site address (address where you want your connection)
- ✓ Site location plan clearly showing your site boundary and preferred meter position
- ✓ Date when the connection is required
- ✓ Maximum electrical capacity at each property in kVA (KiloVolt Ampere)
- ✓ Details of any other electrical equipment (if applicable)

Need some help? Just give us a call. Our experienced Connections team can help you with your application:



0800 011 3433

Opening hours:

Monday - Friday Saturday

8:00am - 8:00pm 9:00am - 5:00pm



Section 1 – Your Details							
Are you the current owner/occupier of the site address?* Yes No							
Are you applying as an agent on behalf of the current owner/occupier of the site address?*					Yes	No	
		upier of the site addre	ss?*		Yes	No	
Are you applying as an agent on behalf of the future owner/occupier of the Yes No site address?*							
If you are acting as an agent applying on behalf of the owner/occupier (or future owner/occupier) of the site address we may request a copy of the letter of authority and a copy of the land registry confirming you have the right to represent the customer if required. If you have a copy of this letter and/or a copy of the land registry documentation available, please include it with this application.							
	on to discuss further	ne above questions, a mer er	inder of our cor	medions team will	Conta	or you following rec	Ю
a. Owner/Occu	•		<i>c</i>	1 20 *			
I his is the name	and address of the	e owner/occupier of the site	e – fielas marke	ed with a * are mar	ndatory	,	
Title	First Name*		House/Flat No	o* Building Name	е		
Last Name*			0, ,,				
Last Name			Street*				
Company (if appli	cable)		Town*			Postcode*	
	,						
Daytime Telepho	ne	Mobile	Ema	ail			
b. Site Address							
		on – please leave blank if t	he site address	is the same as th	e addr	ess in Section 1a	
Where you want your new connection – please leave blank if the site address is the same as the address in Section 1a							
House/Flat No*	Building Name		Street*				
Town*					ı	Postcode*	
JVVII						- 5510040	
Daytime Telephor	ne	Mobile	Ema	iil			



Section 1 – Yo	ur Details				
c. Representati	ve Details				
If you are acting a	s an agent on beh	alf of the owner/occupier,	please complete t	the details below	
Title	First Name		House/Flat No.	Building Name	
Last Name			Street		
Company (if appli	cable)		Town	Postcoo	de.
Company (ii appii	odbio)			1 00.000	
Daytime Telephor	ne	Mobile	Email		
Section 2 – Y	our Connection	n			
Diagon colo	ot the ention v	shioh io right for you			
Please sele	ct the option v	vhich is right for you	J:		
Firm	Quotation		Budget	Estimate	
	s a quotation that ut detailed terms a	once accepted, will nd conditions and		provide indicative costs and ware a technical assessment or	
	e binding on both pe valid for 90 days			s is non-binding and cannot be	
2	o rana ioi oo aayo	•			
				ction date in mind, or are th	ne
prospect	tive future owner	of the site address, you	ı should apply fo	r a Budget Estimate	
When would you like us to provide your connection?* (MM/YY)					
			,		
This is the date you would ideally like your connection to be made. If you're unsure, we can accept an estimated date. We'll agree a definite date with you after you've accepted the quotation.					
Type of Prop	arty places co	last and of the following	ontions:		
rype or Frop	city – piease se	lect one of the following	ι οριίστιο.		
Single dome	estic	Multiple domestic		Single commercial	
connection		connections (up to	4)	connection	

Proceed to Section 3

Proceed to Section 3

Proceed to Section 4



Section 3 – Domestic Connection(s) How many connections do you require? Total load per connection* Number of connections* **Property Type** (up to 4 maximum) (kVA) House Flat/Apartment A typical domestic property will require an 18kVA (which is equal to 18 kW) single-phase connection. This would be ample for a five-bedroom house with no significant or disturbing loads. Your electrician can provide you with this information **Do you require a landlord supply?** (Included in maximum 4 connections) Yes No **Total load** (kVA) Will your connection need to accommodate motors, welders or other disturbing equipment?* Proceed to Section 5 Yes Proceed to Section 6 No Disturbing equipment is anything that may exert excessive load and affect other customers' supply Do you require a temporary supply? If Yes and you also require a domestic connection, this will be No Yes Please detail below included on the same quotation Load (in kVA) Type of supply **Three Phase** Single Phase Typically, your temporary supply will either be disconnected or made permanent via a service alteration Let us know why you need a temporary supply e.g. for a construction site



Section 4 – Con	nmercial Connection						
Do you require	a single or three phase	connection	on?				
Single Phase	Three Ph	nase		Total	load*		(kVA)
A typical single phase connection is capable of supplying up to 18kVA (which is equal to 18 kW). A typical three phase connection is capable of supplying up to 55 kVA – your electrician can calculate your required capacity. For connections above 55kVA please see our website for a Large Works application form							
Will your conne	ection need to accommo	odate mote	ors, wel	ders or of	ther disturbin	g equipm	ent?
Yes	Proceed to Section 5		No	Pi	roceed to Section	6	
		_				_	
Section 5 – Dist	urbing Loads						
(e.g. motor	onnecting any electrical e s, welders), please provid o you with this						
Motors							
Single Phase	Three Phase	Direc	t Online		Star Delta	Soft	Start
Starting Current (AMPS)	Number of starts per hour				re about your e r Additional Inf		
						Number	of welds
Welders		In	put Volta	age	Rating	per mini	
Single Phase	Three Phase						
Heat Pumps							
Air Source	Ground Source		tarting C AMPS)	urrent	Rating	Make ar	nd model
Single Phase	Three Phase						
Electric Vehicle	(EV) Charging Points						
Single Phase	Three Phase	F	Rating				
Jinglo i naoo	THIOOT HOO						



Section 6 – Power Requirements

Are you installing any type of electric heating?*

Yes Please det	ail below	No	Proceed to Section	n 7	
Electric Shower	(kVA)		Water Heater		(kVA)
Storage Heater	(kVA)		Other		(kVA)
Space Heating	(kVA)	i		ents of up t	ual to kW (kilowatts) for o 4 premises or one small

Section 7 - Site Plans

Site Location Plan*

In order to provide a quotation we require a site location plan indicating your **site boundary** and the **position of your property** within this boundary. This should be on an ordnance survey or land registry background.

Builders Plan

We also require a builders plan indicating your preferred **meter position** marked with an **X**.



Plans can be found at <u>www.ordnancesurvey.co.uk</u> or give us a call and we can provide you with a site location plan



Section 8 – Gene	eration			
Do you plan to i	install any new gener	ation? (one per ap	plication)	
Yes Ple	ease detail below	No Procee	d to Section 9	
What is the inter	nded installed genera	ation capacity?	(kVA)	
this will red		ation. Your genera	tion installer can provid	notification – anything above le you with this information.
Solar Panels		Wind	Battery	
Other (please s	specify)			
Section 9 – Addi	itional Information			_
Please provide a	any additional inform	ation you feel may	be relevant to your a	application
	t of a conservation area is at high risk of floodin tor details		er	



Application Checklist

! Have you included the six key pieces of information that we need to progress your application?
Please use this checklist to ensure you have enclosed all the required information:
Your name and correspondence address
Site address (address where you want your connection)
Site location plan clearly showing your site boundary and preferred meter position
Date when the connection is required
Maximum electrical capacity at each property in kVA (KiloVolt Ampere)
Details of any other electrical equipment (if applicable)

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			U

Signature of Applicant	Print Name	Date

What's Next?

Each application is individually assessed to ensure you receive the best service.

You'll receive your quotation within 5 to 15 working days. This is dependant upon the complexity of your project and may change if additional works are required.

Please send your completed application form and supporting documentation to:

Northern Powergrid Network Connections Alix House Falcon Court Stockton-on-Tees TS18 3TU Alternatively, you can email your application to us at getconnected@northernpowergrid.com



Did you know?

We're not the only company that can provide a quotation for your new connection. You can compare our prices and service levels with other companies that provide connections services, called Independent Connections Providers (ICPs), then choose what's best for you. For more information visit

www.northernpowergrid.com/alternative-providers

Data Protection

We take data protection seriously and, when we obtain your personal information for the purpose of providing our connection service to you, we will keep that information secure and process it in accordance with our privacy policy, which is available for you to read at www.northernpowergrid.com/privacy-policy.

If we speak to you on the telephone about your connection, those telephone calls may be recorded for quality assurance purposes and we may collect personal information about you during those calls.

We will use the personal information you give us in order to process your connection request (including to process your payment), enter into a contract with you to provide the new or altered connection, deliver the work required and to monitor the standard of the service we provide to you when we undertake the Works. We will not use any of your personal information for marketing purposes.

However, to ensure that we provide our customers with a high standard of service, we use an independent research company, Explain Market Research Limited, to carry out customer satisfaction surveys on our behalf. Consequently, if the service we provide to you falls within one of the categories in respect of which we are required by our electricity distribution licence to carry out a customer satisfaction survey, we will share your personal information with Explain Market Research Limited who may contact you to carry out that brief survey.