

Application for new connections or load increases to serve an industrial and/or commercial development

Please complete all required information accurately, so that we can progress your application as quickly as possible.

Would you like a budget estimate, feasibility study, or formal quotation?

Budget estimate Feasibility study Formal quotation

Address

Postcode

Ordnance Survey

Site contact

Telephone (landline)

Mobile

Email

Preferred method of contact

Written Email Telephone Text message

Applicant contact name

Company name

Address

Postcode Telephone

Email

Are you the landowner/tenant for this development?

Yes No n/a

If no, please include a letter of authority from the landowner, authorising you to make this application.

Has planning permission been granted for the development?

Yes No n/a

If yes, please provide the planning reference number

Please indicate a preferred date for connection (month/year)

Need some help?

 www.ssen.co.uk/connections

 0800 048 3516

Please save and email your completed application with supporting documents to connections@sse.com. Alternatively, you can print your application and post it to us at

Scottish and Southern
Electricity Networks
Connections and Engineering
Walton Park
Walton Road
Cosham
P06 1UJ



Do you require

New connection(s)

If yes, number required

Increased capacity for an existing connection

If yes, please provide existing MPAN (13 digits, found on your electricity bill) or existing meter serial number

Please select type of connection required

Single phase

Three phase

Please select preferred connection voltage

Low voltage (230V single phase, 400V three phase)

11,000V

33,000V

Type of property (eg office, industrial, warehouse)	No. of connections	Required capacity per connection (kVA)	Split, single or three phase

Continue on additional sheets, if necessary.

Please enter the total after diversity maximum demand (ADMD) for the development
This figure will be used to calculate the capacity charge for the connection

kVA

Will there be any disruptive loads? Disruptive loads (motors, welders) have the potential to affect the quality of supply to you and other customers, if we are unaware of them when designing your connection.

Yes No

If yes, please provide full details of their electric ratings and characteristics.

Type of load	No. to be connected	Rating per device (kW)	Motor start per hour	Single, split or three phase	Starting method	Starting current (A)

Continue on additional sheets, if necessary.

Will any of the installed equipment produce harmonics?

Yes No

If yes, please provide details.

Please include the following with your application:

- If requesting a new connection, an accurate, clear site location plan (suggested scale of 1:10000). This is not needed for capacity increase at existing connection.
- An accurate, clear site layout plan (suggested scales of 1:500, 1:1250 or 1:2500) including the site boundary, identifiable public roads, access routes onto the development, preferred/actual substation position(s), preferred/actual meter position(s), and floor plans for units showing plant room position(s)
- If requesting new connections for multiple properties please provide the meter location for each property.

Save

Print

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