## Application for a Point of Connection to serve an embedded network

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

Would you like a feasibility study, or formal quotation?	
Feasibility study Formal quotation	Need some help?
If you have received from us a previous estimate or quotation for this work, please provide our reference	www.ssen.co.uk/connections
	<b>North</b> (Scotland)
Address	<b>&amp;</b> 0800 048 3515
Postcode	<b>South</b> (England)
Ordnance Survey	<b>&amp;</b> 0800 048 3516
Site contact	
Telephone (land-line)	@ nc.connections@sse.com
Mobile	Connections and Engineering
Email	Scottish and Southern Electricity Networks
Preferred method of contact	Walton Park Walton Road
Written Email Telephone Text message	Cosham
Applicant contact name	P06 1UJ
Company name	
Address	
Postcode Telephone	
Email	
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)	



	e for accepting and paying for the quota	
Yes No		
If no, please complete the following		
Contact name	Address	
Company name		
Registered number	Postcode	
Telephone (land-line)	Email	
Mobile		
Is the embedded network to be adop	oted and operated by a different party fro	om the applicant?
Yes No		
If yes, please complete the following	:	
Name of IDNO that will adopt and		
operate embedded network		
Company registered number		
Contact name		
Address		
Postcode	Telephone	
Email		
Please enter the after diversity maxi	mum demand (ADMD) at the point of cor	nnection
kVA		
Will generation be connected as par	t of the development?	
Yes No		
If yes, please complete the following	•	
Power flows at the boundary betwee	n the DNO and embedded network:	
Maximum export power flow from the embedded network to the DNO netw		kW
Maximum reactive power export		kVAr
Maximum reactive power import		kVAr
Maximum fault current contribution from all generation connected to the embedded network, measured at the boundary between the DNO and embedded network:		
Peak symmetrical short circuit curren a 3 phase short circuit fault at the bou		kA
RMS value of the initial symmetrical s for a 3 phase short circuit fault at the		kA
RMS value of the symmetrical short c for a 3 phase short circuit fault at the		kA



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An accurate, clear site location plan, with indication of anticipated PoC to our network
<ul> <li>An accurate, clear site plan including identifiable public roads, a defined polygon encompassing the area to be served by the embedded network, and indicating the preferred position for the Point of Supply (boundary between DNO and IDNO)</li> </ul>
Please detail any other information you feel would be useful in support of your application.
Once complete, please either:
Save and email your application with any required supporting documents to the following email address:
@ nc.connections@sse.com
Alternatively, you can print your application and post with attachments to us at:  Connections and Engineering Scottish and Southern Electricity Networks Walton Park Walton Road Cosham P06 1UJ  Save Print
Privacy Notice:  For information on how we collect and process your data, please see our privacy notice, <a href="www.ssen.co.uk/PrivacyNotice/">www.ssen.co.uk/PrivacyNotice/</a> .  If you do not have access to our website or would like a hard copy sent, please ask a member of staff.

