

Application for the connection of multiple SSEG units in parallel with the public distribution Network – in accordance with Stage 2 of Engineering Recommendation G83/1. It is only necessary to submit one Application Pro-forma per multiple installation project.

This information is to be provided to the DNO prior to the installation of a SSEG unit(s) in order that a DNO can assess the potential impact that the connection will have on the Network.

Project Details	
Site / project address (inc. post code)	
Telephone number	
Customer supply number(s) (MPAN) use separate sheet if necessary	
Distribution Network Operator (DNO)	
Installer Details	
Installer	
Accreditation/Qualification:	
Address (incl post code)	
Contact person	
Telephone Number	
Fax Number	
E-mail address	
SSEG Details	
SSEG owner	
SSEG location within the installation	
Total number of SSEG units to be installed under this project, to include SSEG Unit capacity in kVA and location.	

Other Information to be Enclosed	
SSEG type verification test certificate, to include the following information: <ul style="list-style-type: none"> • Manufacturer and model type • SSEG rating (A) and power factor • Single or Multi phase • Maximum peak short circuit current (A) • Type of prime mover and fuel source • Contact details – telephone numbers, web address etc. 	
Copy of system circuit diagram within the installation.	
Earthing arrangements.	
Site layout plan showing location of SSEGs - if applicable.	
Declaration - to be completed by applicant	
Comments (use separate sheet if necessary)	
I declare that this installation has been designed to comply with the requirements of ER G83/1	
Name and signature:	Date:
Accreditation/Qualification:	

DNO comments - to be completed by DNO representative following application		
A representative of the DNO will wish to witness the commissioning	yes/no	
As a representative of the DNO, I give, in principle, permission for the connection of these SSEG units. If “no”, see comments below	yes/no	
Comments		
DNO:	Contact:	Date: