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INSTALLATION DOCUMENT FOR CONNECTION UNDER G98 Rev1 21/06/2019

Project number

Please complete and provide this document for each premises, once **Micro-generator** installation is complete.

DISTRIBUTION NETWORK OPERATOR (DNO)

CUSTOMER DETAILS

Customer (name)	Telephone number
Owner address:	Email
	Customer signature
Post code:	

INSTALLATION SITE CONTACT DETAILS

Site Contact	Site phone no:
Site property address:	Site mobile:
	Customer supply number (MPAN):
Post code:	Location within Customer's Installation
	Location of Lockable Isolation Switch

INSTALLER'S INFORMATION AND CONTACT DETAILS

I confirm that the new SSEGs noted above has/have been installed and commissioned to comply with the requirements of G83/2 as required by The Distribution Code. I enclose a copy of the circuit diagram which has been left on site at the customers incoming meter location.

Installer Name:	Installer Signature	Date:
Accreditation / Qualification:		
Company name:	Contact person:	
Installer address:	Main Tel number:	
	Mobile number:	
	Email address:	
Post code:		

DETAILS OF MICRO-GENERATOR

Manufacturer / Reference

Date of Installation

Primary Energy source

Power Factor

Manufacturer's reference number

Emerging technology classification (if applicable)

Micro-generator Registered Capacity in kW	3-Phase Units		
	Single Phase Units	PH1	
		PH2	
		PH3	

DECLARATION

To be completed by installer for micro-generators tested to EREC G98

I declare that the relevant **Micro-generators** and the installation which together form a **Micro-generating Plant** within the scope of EREC G98 at the above address, conform to the requirements of EREC G98. This declaration of compliance is confined to **Micro-generating Plant** tested to EREC G98 or EREC G83 as applicable at the time of commissioning.

Installer Name:

Signature

Date:

SUMMARY DETAILS OF MICRO-GENERATOR

Where multiple micro-generators will exist within one premises

Manufacturer	Date of Installation	Technology Type/Primary Energy Source	Manufacturer's Ref No (this number should be registered on the ENA Type Test Verification Report Register as Product ID)	Micro-generator Registered Capacity in kW				
				3-Phase Units	Single Phase Units			Power Factor
					PH1	PH2	PH3	

Use a separate line for new and existing installations and for different Primary Energy sources above. Use PH 1 column for single phase supply.