

Installation Document for connection under G98

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

To Harlaxton Energy Networks Limited **DNO**
Toll Bar Road, Marston, Grantham, Lincs, NG32 2HT info@harlaxtonenergynetworks.com

Customer Details:

Customer (name)	
Address	
Post Code	
Contact person (if different from Customer)	
Telephone number	
E-mail address	
Customer signature	

Installer Details:

Installer	
Accreditation / Qualification	
Address	
Post Code	
Contact person	
Telephone Number	
E-mail address	
Installer signature	

Installation details								
Address								
Post Code								
MPAN(s)								
Location within Customer's Installation								
Location of Lockable Isolation Switch								
Details of Micro-generators. Use a separate line for new and existing installations and for different technology type. Use PH 1 column for single phase supply.								
Manufacturer	Date of Installation	Technology Type / Primary Energy Source please enter code from table below	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				Power Factor
				3-Phase Units	Single Phase Units			
					PH1	PH2	PH3	
Export Requirements								
Proposed Export Capacity (KW)								
Export MPAN being requested (Y/N)								
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.								
Signature:				Date:				

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Primary Energy Source	Code	Primary Energy Source	Code
Solar PV	1	Wind	2
Hydro (run of river)	3	Hydro (reservoir)	4
Biomass	5	Other Renewable	6
Fossil gas	7	Waste	8
Fossil coal gas	9	Fossil oil	10
Fossil oil shale	11	Fossil peat	12
Geothermal	13	Fossil brown coal/lignite	14
Fossil hard coal	15	Hydro pumped storage	16
Marine	17	Nuclear	18
Offshore wind	19	Other	20
Other – battery storage	21	Other – storage - not battery	22