

Post Code							
Contact person							
Telephone Number							
E-mail address							
Installation details:							
Address		Enter site address					
Post Code							
MPAN(s)		See notes					
Details of Existing PGMs – where applicable:							
Manufacturer	Approximate Date of Installation	Energy source and energy conversion technology (enter codes from tables 1 and 2 below Form A1-2)	Manufacturer's Ref No. where available	PGM Registered Capacity (kW)			Energy storage capacity for Electricity Storage devices (kWh)
				3-phase units	Single Phase Units		
					PH1	PH2	
Details of Proposed Additional Generating Unit(s):							
Manufacturer	Approximate Date of Installation	Energy source and energy conversion technology (enter codes from tables 1 and 2 below Form A1-2)	Manufacturer's Ref No. where available	Generating Unit Capacity (kW)*			Energy storage capacity for Electricity Storage devices (kWh)
				3-phase units	Single Phase Units		
					PH1	PH2	
Enter inverter details as usual							
* Use continuation sheet where required.							
Record Power Generating Module Registered Capacity kW at 230 AC, to one decimal place, under PH1 for single phase supplies and under the relevant phase for two and three phase supplies.							

Detail on a separate sheet if there are any proposals to limit export to a lower figure than the aggregate **Registered Capacity** of all the **Power Generating Modules** in the **Power Generating Facility**.

Balance of Multiple Single Phase Generating Units – where applicable

I confirm that design of the **Generator’s Installation** has been carried out to limit output power imbalance to below 16A/phase, as required by EREC G99.

Signed :

Date :

J-Type Fuse Size

Number of Connections Per Phase per SolShare

This System uses **enter number of** Allume Energy SolShare(s) to connect the above power generating modules to the network via the following **enter number of** MPANs:

Flat number – MPAN – kW allocation (NOTE: this is the kW AC allocation not kWp)

Flat number – MPAN – kW allocation (NOTE: this is the kW AC allocation not kWp)

Flat number – MPAN – kW allocation (NOTE: this is the kW AC allocation not kWp)

Etc..

Note: the sum of the flats’ kW allocation should equal the total ‘generating unit capacity (kW)’ stated in this document. Delete this note prior to submitting the document.