

Connection Application Forms for Type A Power Generating Facility (< 50 kW) (Form A1-1) and Integrated Micro Generation and Storage (Form A1- 2)

**Form A1-1 : Application for connection of Power Generating Module(s) with Total Aggregate Capacity <50 kW 3-phase or 17 kW single phase**  
 For Power Generating Modules with an aggregate capacity < 50 kW 3-phase or 17 kW single- phase, this simplified application form can be used. For Power Generating Modules with an aggregate capacity > 50 kW 3-phase, the connection application should be made using the Standard Application Form (generally available from the DNO website).  
 If the Power Generating Module is Fully Type Tested and registered in the ENA Type Test Verification Report Register, this application form should include the Manufacturer's reference number (the system reference).  
 If part of the Power Generating Module is Type Tested and registered with the ENA Type Test Verification Report Register, this application form should include the Manufacturer's reference number (the system reference) and Form A2-1 or A2-2 or A2-3 (as appropriate) should be submitted to the DNO with this form.  
 If the Power Generating Module is neither Fully Type Tested or Type Tested then and Form A2-1 or A2-2 or A2-3 should be submitted to the DNO with this form. Alternatively the Standard Application Form should be submitted instead of this form.

To ABC electricity distribution DNO  
 99 West St, Imaginary Town, ZZ99 9AA [abcd@wxyz.com](mailto:abcd@wxyz.com)

**Generator Details:**

<b>Generator (name)</b>	Shaun Taute
Address	19 Laburnum Road, Buckshaw Village, Lancashire
Post Code	PR7 7NN

**Contact person (if different from Generator)**

Telephone number	0800 8611 426
E-mail address	<a href="mailto:info@install-solar.co.uk">info@install-solar.co.uk</a>
MPAN(s)	1634567891011

**Installer Details:**

Installer	Install Solar Panels Ltd
Accreditation / Qualification	NAPIT Registration full scope,/EAL-inspection and testing 2018 CITY & GUILDS Electrical installation Level 3 (2365 complete may 2019)
Address	2 Queens Road, Suite 3, Astley lodge, Chorley, England
Post Code	PR7 1JU
Contact person	ALI BAHRI
Telephone Number	0800 8611 426
E-mail address	<a href="mailto:info@install-solar.co.uk">info@install-solar.co.uk</a>

**Installation details:**

Address	19 Laburnum Road, Buckshaw Village, Lancashire
Post Code	PR7 7NN
MPAN(s)	1634567891011

**Details of Existing PGMs – where applicable:**

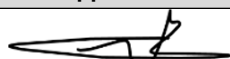
Manufacturer	Approximate Date of Installation	Energy source and energy conversion technology (enter codes from tables 1 and 2 below Form A1-2)	Manufacturer's Ref No. where available	PGM Registered Capacity (kW)				Energy storage capacity for Electricity Storage devices (kWh)
				3-phase units	Single Phase Units			
					PH1	PH2	PH3	

**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	PH3	
FOXESS Co., Ltd.	26/02/2025	R11 Photo voltaic	11111111111111111111		7.92 kW			7.92 kW

\* 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**

Signed:		Date :16/2/2025
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