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| **Form A3-3 – Installation Notification Form for Small Generation Installation Procedure 1**This form is to be used for the notification to the **DNO** of **Generating Unit**s installed and commissioned under **Small Generation Installation** Procedure 1 and where the eligibility conditions are met:* The new and existing **Generating Unit**sare located in a single **Generator’s Installation**;
* The **Intrinsic Design Capacity** of each new and existing **Generating Unit** is no more than 32 A per phase;
* The **Registered Capacity** of each new or existing **Generating Unit** is no more than 16A per phase;
* All of the **Generating Unit**s (including **Electricity Storage** devices) are connected via EREC G98 or EREC G99 **Fully Type Tested** Inverters;[[1]](#footnote-1); and
* The total aggregate **Registered Capacities** of all the **Generating Unit**s(including **Electricity Storage** devices) is less than 16 A per phase;

**DNO**s may have their own forms; refer to the **DNO**’s websites and online application tools. The application should include the **Manufacturer’s** reference number (the system reference) from the ENA Type Test Verification Report Register.On completion of the installation the **Installer** shall submit this form A3-3, alongside an application for the removal of the limitation on the appropriate EREC G99 forms (if permission is being sought for the removal of the limitation at the same time as submitting this notification).Please complete and provide this document for each premises, once the installation is complete.  |
| To Northern PowergridOur email address is getconnected@northernpowergrid.comOur freepost address is **RTSJ-LHKB-LTST,** Northern Powergrid Connections, Alix House, Falcon Court, Preston Farm Industrial Estate, Stockton on Tees, TS18 3TU |
| **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 Generating Units.** Use a separate line for new and existing installations and for different technology types. Use PH 1 column for single phase supply. |
| **Manufacturer** | Date of Installation | Energy source and energy conversion technology (enter codes from tables 1 and 2 below)  | **Manufacturer**‘s Ref No (this number should be registered on the ENA **Type Test Verification Report** Register as the system reference) | **Generating Unit** capacitiesin kW | Energy storage capacity for **Electricity Storage** devices (kWh) |
| 3-Phase Units | Single Phase Units |
| PH1 | PH2 | PH3 |
|  |  |  |  | **Intrinsic Design Capacity** (kW)\* |
|  |  |  |  |  |
| **Registered Capacity** (kW)\* |
|  |  |  |  |  |
|  |  |  |  | **Intrinsic Design Capacity** (kW) |
|  |  |  |  |  |
| **Registered Capacity** (kW) |
|  |  |  |  |  |
|  |  |  |  | **Intrinsic Design Capacity** (kW) |
|  |  |  |  |  |
| **Registered Capacity** (kW) |
|  |  |  |  |  |
|  |  |  |  | **Intrinsic Design Capacity** (kW) |
|  |  |  |  |  |
| **Registered Capacity** (kW) |
|  |  |  |  |  |
| **Declaration – to be completed by Installer for Generating Units tested to EREC G98 or EREC G99.** |
| I declare that the relevant **Generating Unit**s and the installation which together form a **Power Generating Module** at the above address, conform to the requirements of EREC G99.  |
| Signature: | Date: |

1. Or **Type Tested** to EREC G83 or G59 where the **Generating Unit** was connected prior to 27 April 2019. [↑](#footnote-ref-1)