|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Form B: Installation Document for connection under G98**  Please complete and provide this document for each premises, once **Micro-generator** installation is complete. | | | | | | | | | | |
| To ABC electricity distribution **DNO**  99 West St, Imaginary Town, ZZ99 9AA abced@wxyz.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 each **Micro-generator**. 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 TestRegister as the system reference) | **Micro-generator Registered Capacity** in kW | | | | Energy storage capacity for **Electricity Storage** devices (kWh) |
| 3-Phase Units | Single Phase Units | | |
|  |  |  | | |  | PH1 | PH2 | PH3 |  |
|  |  |  | | |  |  |  |  |  |  |
|  |  |  | | |  |  |  |  |  |  |
|  |  |  | | |  |  |  |  |  |  |
|  |  |  | | |  |  |  |  |  |  |
| **Installer**s installing **Micro-generating Plant** using the connect and notify process through the Connect Direct platform (<https://connect-direct.energynetworks.org/>) shall provide a clear photograph of the cut-out with the application so it can be visually checked for suitability. | | | | | | | | | | |
| **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. I enclose a copy of the system schematic which has been left on site at the **Customer**’s incoming meter location. | | | | | | | | | | |
| Signature: | | | | Date: | | | | | | |