

DISTRIBUTION CONNECTION USE OF SYSTEM AGREEMENT ACCESSION APPLICATION FORM

Company Details

Company Name:	Green Generation Energy Networks Cymru Limited
Company Registration Number:	13060815
Registered Address:	Hodge House, Guildhall Place, Cardiff, CF10 1DY, United Kingdom
Principle Operating Address:	Hodge House, Guildhall Place, Cardiff, CF10 1DY, United Kingdom
Applicable Party Category:	IDNO
Date Licence granted: (Suppliers/DNOs/IDNOs only)	09/07/2024
Market Domain ID¹: (Suppliers/DNOs/IDNOs and <u>SIPs</u> only)	GGCL
Corporate group (i.e. names of other DCUSA Parties which are Affiliates of the Applicant)	None
Emergency SRN² (Suppliers only):	N/A
Current aggregate of Maximum Export/Import* Capacities (CVA Registrants only) *whichever is greater on a site-by-site basis	N/A
Confirmation of REC Accreditation (SIP applicants only)	YES - <input type="checkbox"/> NO - <input type="checkbox"/>
Date of REC Accreditation (SIP applicants only)	N/A

Contract Manager Details

Name:	Lloyd Carnegie
Telephone:	0292 278 5082
Email Address:	lloyd.carnegie@bute.energy
Postal Address:	39 George Street, Edinburgh, EH2 3DF

Application Confirmation

The Applicant hereby applies to be admitted as a Party to the DCUSA.
Application submitted via website. Y

¹ A Market Domain ID is also known as a Market Participant ID (MPID) which is a 4 letter identifier held in Market Domain Data (MDD), which is the central repository of reference data used by Suppliers (and their agents) and DNOs/IDNOs in the retail electricity market. MDD is managed by Elexon. MPIDs will be associated with one or more Role Codes indicating which industry roles a company undertakes.

² Emergency SRN means an Emergency Security Restriction Notice (SRN) which may be issued by a distributor to a Supplier where in the distributor's opinion there is an immediate risk to Security of Supply. Applicants are to provide a contact telephone number that is reachable 24 hours a day which will be used by a distributor if there is a need to issue an Emergency SRN in the event of a significant network issue.