



OYSTER NETWORKS

DISTRIBUTED GENERATION APPLICATION FORM

SITE DETAILS

ICP number:

Site address:

CONTACT DETAILS

Full name:

Physical address:

Postal address:

Phone Number:

Email address:

DISTRIBUTED GENERATION DETAILS

Is the proposed connection a new connection or an increase in capacity?

Type of generation (eg photo voltaic):

Total generation kVA output:

Power factor:

TECHNICAL SPECIFICATIONS

Please note:

- The inverter installer must be a qualified electrician and must be familiar with the installation requirements of the AS4777.1 standard (AS4777 part 1).
- The installer must be able to provide a signed certificate of compliance on completion of the installation, confirming the installation has been installed in accordance with the requirements contained in Vector's connection and operation standards.
- The installer must ensure, and certify, that the inverter settings comply with Vector's connection and operation standards.

PLEASE CONFIRM THE DETAILS OF YOUR INVERTER BELOW

Make:

Model:

Maximum rated inverter kW output:

Number of inverters:

If battery storage, what is the battery output (amp hour rating?):

Connected voltage:

I CONFIRM THAT THE INFORMATION PROVIDED IN THIS FORM IS TRUE AND ACCURATE

Name:

Date:

Signature:

PLEASE COMPLETE ALL FIELDS AND SEND TO: networks@smartpower.co.nz