

Covering Letter (SAMPLE ONLY)

Ref: CX###

WR#

DD/MM/YYYY

Dear Sir/Madam

Subject: (Configuration of Installation e.g.: 100kVA with 40kW Partial Export or 100kVA Full Export) –
Project Name, Location

Please find attached our submission for the above mentioned project.

This letter is to certify that as a Registered Professional Engineer of Queensland and by virtue of my training and experience, the submission documentation issued together with this letter complies with the requirements of the latest revisions of the following:

- Site Specific Enquiry Response
- STNW1174 V4 - Standard for LV Embedded Generating Connections, including the relevant standards applicable to this installation therein
- Queensland Electricity Connection Manual

In addition to the above, the following documents have been submitted as part of the application:

- Network connection diagram (signed by RPEQ)
- Protection line diagram including inverter and grid protection device settings and instrument transformer details (signed by RPEQ)
- DNSP Approved Grid Protection Relay- Name, Make and Model (list available on DNSP Website)
- Voltage Rise Calculations -the EG System has been designed so that there is a maximum 2% voltage rise from the EG System to:
 - For a shared Distribution System connection – the Network Coupling Point; and
 - For a dedicated Distribution System connection – the transformer's LV terminals.
- Battery storage system details (if applicable), installed to AS/NZS 5139.

Should you have any queries, please contact the undersigned.

Signed

RPEQ Engineer Name and Registration Number

Professional Title

Company Name

Company Address

Contact Details