



Approved solar inverters

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Only systems with products from the approved lists are eligible to receive small-scale technology certificates (STCs) under the Small-scale Renewable Energy Scheme (SRES).

While the Clean Energy Council does not currently verify compliance with Australian Communications and Media Authority (ACMA) labelling requirements, manufacturers need to be aware of their obligations. Requirements for specific product types can be found on ACMA's website.

If you have certificates from a non-JAS-ANZ accredited organisation, we advise that you submit these and their accompanying test reports to a state electrical regulator for assessment in order to obtain a Certificate of Suitability from that state regulator. The certificate from the state regulator can then be uploaded with the application.

Ensure all importers or local manufacturers of the product registers with the Electrical Equipment Safety System (EESS) Registration Database as a Responsible Supplier

The applicant must complete the Clean Energy Council's online application form. Please refer to the application requirements checklist for the information required.

As part of the application, you must pay the application fee outlined in the application process. Applications will not be assessed until the Clean Energy Council has received payment of this fee.

To have your inverter or PCE included on the Clean Energy Council approved products list, ensure that your products meet the requirements outlined above, then begin your application.

The Inverters with Software Communication Clients list includes Inverters that are considered to have a communication channel that is compliant to IEEE 2030.5 CSIP-AUS, either hosted locally on the inverter or a gateway device, or via a certified cloud connection to the network operator utility server. This list is based on testing conducted by SA Power Networks.

The Electrical Equipment Safety System (EESS) is a framework that regulates the supply chain of in-scope electrical equipment (low voltage equipment for household, personal or similar use). For more details about In-Scope equipment please refer to the EESS website. The CEC listing is based on proof of registration as provided by the manufacturer/certificate holder.

Model numbers with a (AS4777-2 2020) suffix are approved with a AS/NZS 4777.2:2020 Certificate issued by a JAS-ANZ accredited Certifier or State Electrical Regulator.



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Application requirements will be publicly available on the CEC website in the form of an application checklist. The Product Manager will notify changes to these requirements, via notice on the website and email notification to Applicants.

If an application is incomplete the CEC Product Manager may request additional information. If three consecutive incomplete applications are received from an Applicant, the CEC Product Manager may require a new application along with payment of a new application fee.

Contact us for free full report

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