

Energy Efficient Communities Program - Business Stream Dairy Farming Business Grants Supplier Declaration Form

IMPORTANT NOTE:

- All relevant boxes must be ticked and the form must be signed and dated or the application may be considered incomplete and ineligible.
- When saving this form please do not use special characters such as x->?*\$ in the document file name to avoid issues with the upload of the document into the portal system.

I, as the product or service supplier/installer have read and understood Appendix B of the [Energy Efficient Communities Program - Dairy Farming Business Grants Guidelines](#). I confirm that, to the best of my knowledge all products, installations and works for this project as selected below meet the eligibility requirements as set out in the guidelines.

Equipment Installation (generally)

- all installation and decommissioning works will be completed by licensed tradesperson(s)
- all works that carry a risk of refrigerant being emitted will be completed by an ARC air conditioning technician with an ARC refrigerant handling license
- existing equipment being replaced will be disposed of, decommissioned or recycled in accordance with appropriate regulations

Lighting Upgrades

- all works will be carried out by a licensed electrician
- the new lighting equipment is LED, replacing a non-LED system, and/or the installation of energy saving lighting controls such as motion sensors and timers
- replacement lightbulbs have an efficiency of at least 120 lumens per Watt for LED tubes or 90 lumens per Watt for other (non-linear) bulbs
- all replacement light bulbs, light fittings, drivers or transformers that carry the Australian Regulatory Compliance Mark

Energy Audits

- the audit meets the requirements of [AS/NZS 3598:2014](#)

Three Phase Motors

- three phase motors meet the IE3 efficiency requirements of the [GEMS Determination](#) (the GEMS Determination will generally apply to 3 phase single speed motors with a rated output from greater than or equal to 0.73 kW to less than 185 kW)

Solar Hot Water Heaters

- the new solar hot water heater is listed on the Clean Energy Regulator [website](#)

To the best of my knowledge I understand that the products, systems and works carried out on this project will comply with all relevant state, territory and national standards and legislation.

I understand that I will be required to complete a report regarding works carried out in order to assist with reporting of estimated emissions reductions for this project.

Name of supplier/installer organisation.....

Name of supplier/installer

Signature

Date: / /2020