

Community Energy Efficiency and Solar Grants 2020 Supplier report form

As the supplier or installer, you are requested to complete this report at the end of the installation. The grantee will submit this report as an attachment to their end of project report.

Complete this report to the best of your knowledge regarding the work you carried out under the [Energy Efficient Communities Program - Community Energy Efficiency and Solar Grants Program 2020](#). Select all systems that apply to the work you carried out, and complete the reporting requirements for that system.

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Solar photovoltaic installation

What is the total capacity of the panels that were installed, in Watts?

What is the export capacity of inverter?

How many small scale technology certificates (STCs) were created by the installation?

Battery system

What is brand name, model name and number of the installed battery?

Solar hot water heater or air source hot water heat pump replacement

What type of original hot water system was replaced (gas, solar etc)?

What was the make and model of the new hot water system?

What was the size (in litres) of the new hot water system?

How many small scale technology certificates (STCs) were created by the installation?

Air conditioning system replacement

What is the make and model of the unit that was replaced?

What is the approximate age of the unit that was replaced?

What is the make and model of the replacement unit?

What is the capacity of the replacement unit?

Lighting upgrades

What was the predominant original lamp technology (e.g. halogen, compact fluorescent, linear fluorescent T5/ T12/ T8, HID)?

What was the predominant original lamp wattage, if known?

What was the number of original lamps (globes) removed, if known? If the original light fittings contained more than one lamp (globe) per fitting, ensure that total number of lamps removed is recorded.

If the original lamp wattage and number of original lamps is unknown, report the approximate breakdown of the space where the lighting was upgraded into the following categories: auditorium or public hall / office / classroom / toilet or change room / store / other (specify).

If the lighting upgrade is for a lighting controls project only (with no changes to the light fittings themselves), provide an estimate of the energy savings (kWh per year).

How many small scale technology certificates (STCs) were created by the installation?

Energy audit

Provide a summary of the energy audit, including the top three recommendations given. Outline how much energy (in kWh or GJ) could be achieved from each recommendation.

Name of supplier/ installer organisation

Name of supplier/ installer

Signature

Date