

November 10, 2021



Bristol City Council Partners with Ameresco on £1 Million Solar PV Project

Ameresco will design, supply and install solar PV systems to 175 homes across Bristol and North Somerset, U.K.

FRAMINGHAM, Mass. & BRISTOL, United Kingdom--([BUSINESS WIRE](#))--[Ameresco, Inc.](#), (NYSE: AMRC), a leading cleantech integrator specializing in energy efficiency and renewable energy, today announced its partnership with the Bristol City Council on a £1 million solar PV project. As part of the project, Ameresco will design, supply and install solar PV systems to 175 homes across Bristol and North Somerset, U.K.

The implemented solar PV will provide an energy savings of 3,400kWh per year, which is equivalent to a carbon savings of 162 tonnes annually. Each home will also be outfitted with on average 10 panels capable of generating 375W of electricity, as well as various other energy-efficient technologies including battery storage.

The council was awarded funding for the Bright Green Homes Project by the Department of Business, Energy and Industrial Strategy (BEIS) via the Green Homes Grant, which promotes the installation of energy-efficient solutions in low-income, low EPC-rated households. The Green Homes Grant was established with the intention of fully funding the implementation of £10,000 worth of renewable solutions for eligible homes by the end of March 2022.

“Through the Bright Green Homes project, we are directly impacting Bristol’s carbon emissions, safeguarding local jobs and providing residents with a reliable source of green energy,” said Councillor Nicola Beech, Bristol Cabinet Member for Environment, Ecology, Energy and Waste. “We know that tackling household emissions will have a big part to play in our ongoing journey to become a carbon-neutral city by 2030, and schemes like this can have a tremendous impact on reducing household energy bills and tackling fuel poverty.”

Ameresco is using local contractors and firms, such as SolarSense, to deliver scheduled PV installations quickly and with minimal disruption to community residents and their homes.

“We are thrilled to help transform the state of renewable energy in Bristol, as well as enhance the lives of hundreds of residents through the implementation of state-of-the-art renewable solutions,” said Britta MacIntosh, Senior Vice President, Ameresco. “We take pride in knowing that our work will ensure the city and its residents realize significant cost savings and live a more sustainable life.”

Construction began in October 2021 and will continue until at least March 2022.

To apply for the Bright Green Homes project, visit www.energyservicebristol.co.uk/funding.

To learn more about the solar PV solutions offered by Ameresco,

visit <https://www.ameresco.com/solution-solar-power/>.

About Ameresco, Inc.

Founded in 2000, Ameresco, Inc. (NYSE:AMRC) is a leading cleantech integrator and renewable energy asset developer, owner and operator. Our comprehensive portfolio includes energy efficiency, infrastructure upgrades, asset sustainability and renewable energy solutions delivered to clients throughout North America and the United Kingdom. Ameresco's sustainability services in support of clients' pursuit of Net Zero include upgrades to a facility's energy infrastructure and the development, construction, and operation of distributed energy resources. Ameresco has successfully completed energy saving, environmentally responsible projects with Federal, state and local governments, healthcare and educational institutions, housing authorities, and commercial and industrial customers. With its corporate headquarters in Framingham, MA, Ameresco has more than 1,000 employees providing local expertise in the United States, Canada, and the United Kingdom. For more information, visit www.ameresco.com.

The announcement of a customer's entry into a project contract is not necessarily indicative of the timing or amount of revenue from such contract, of the company's overall revenue for any particular period or of trends in the company's overall total project backlog. This project was included in our previously reported awarded backlog as of September 30, 2021.

Contacts

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