

Geo Green seals Fusion21 accreditation for public sector renewables

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Nottingham-based Geo Green Power has been appointed to Fusion21's Heating, Renewables and Electrical framework which supports UK Public Sector organisations in accessing an outstanding supply chain of trusted contractors for the full provision of Heating, Renewables, and Electrical works.

Fusion21 is a national social enterprise specialising in efficient and impactful public sector procurement and social value services. Geo Green Power's 14 years of experience in installing renewable systems, demonstrable expertise and a number of key industry accreditations secured their appointment to the framework which will run until 2028.

Chris McQuillan, Framework Manager at Fusion21 said: "We are delighted to welcome all of the new suppliers onto Fusion21's Heating, Renewables and Electrical Framework, including Geo Green Power. The tender process was highly competitive and has identified the best contractors for our members to use for the delivery of a whole range of heating and electrical programmes.

"Members accessing this framework will benefit from flexible call-off options, UK-wide coverage, and the option to deliver social value to their communities, aligned to their organisational priorities."

Public sector organisations can now access Geo Green Power's services, which include the installation of solar PV, battery storage, EV charging and heat pumps in addition to ongoing service and maintenance support through the Fusion21 framework.

Managing Director at Geo Green Power, James Cunningham, said: "We were drawn to Fusion21 as they share many of the same values as ourselves with regards to their social and environmental targets and taking positive climate action.

“We’re delighted to be part of the framework and are looking forward to discovering what opportunities it opens up for us. In the last 18 months we have gone from strength to strength, expanding our team and moving into new premises. We’re confident that we will deliver the outstanding results that Fusion21’s members expect.”

From its base on the Leicestershire/Nottinghamshire border, Geo Green Power delivers a Nationwide reach and installs around 1.5MW of renewable energy systems every month. Alongside traditional heating installations and electrical testing/works, the Fusion21 framework covers innovative technologies dedicated to sustainable heating solutions (including ground source and air source heating) and quality assurance audits. The framework is specifically designed to support public sector organisations, including housing, education, and healthcare providers.

Photo: GG Power