

PRESS RELEASE

May 2021

Energiequelle GmbH solar park commissioned

8,500 modules were built on 3.5 hectares in Schönfeld

Kallinchen/Schönfeld, 26 May 2021. Energiequelle GmbH has commissioned a solar park with 8,500 modules in Schönfeld, Brandenburg (Prignitz district). The park was developed on the basis of the urban development plan and was built on a former landfill site. The converted area is 3.5 hectares in total. Construction work began in January, and almost four months later the plant was connected to the grid. Compensatory measures will follow in autumn.

With an output of 2.75 MW, this is expected to produce an annual yield of 2,700,000 kWh, which corresponds to the supply of around 850 three-person households.

Construction work was performed exclusively by companies from the region. Therefore, the substructure of the plants comes from Berlin, the assembly team from Rostock and the planning of compensatory measures from Prignitz.

Ole Martens, project manager for Energiequelle, is delighted with the excellent cooperation with the Quitzow agricultural cooperative, the town of Perleberg and the regional companies: "Despite the coronavirus pandemic, we were able to commission the park as planned. I am very happy about this and thank everyone involved for their great commitment."

More parks with a total capacity of 15.5 MW are currently under construction, including in France. Commissioning is planned for this year.

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Energiequelle

Since 1997, Energiequelle GmbH has been active internationally as a project manager and operator of wind energy, biomass and photovoltaic plants as well as substations and storage facilities. The headquarter of Energiequelle is in Kallinchen near Berlin, further locations are in Bremen, Oldenburg, Hanover, Putlitz, Penzing, Erfurt, Dresden, Rostock, Leipzig, Guntersblum as well as Rennes, Dijon and Royan (France) and Helsinki (Finland). With more than 300 employees and more than 750 plants built with a total output of around 1,400 MW, Energiequelle is a leading company in the industry.