

On the sunny side thanks to SENS

Photovoltaic roof system implemented for the Kesseböhmer group of companies

Bohmte/Würzburg/Essen. Iqony Solar Energy Solutions GmbH (SENS) has installed a photovoltaic system with an output of one megawatt (MWp) on the roof of a production facility operated by Kesseböhmer Warenpräsentation GmbH & Co. KG in Bohmte, in the district of Osnabrück, Germany. A total of 2,630 solar panels were installed as part of the project and are now waiting to be connected to the grid.

The assembly and installation of the PV roof system on the production shop of Kesseböhmer Warenpräsentation GmbH & Co. KG in Bohmte has been successfully completed. The grid connection is planned for the spring of this year, as soon as all the technical components for connecting the system to the local power grid are available.

“We, too, are noticing the current delivery problems in procuring all the necessary materials. Nevertheless, we attach great importance to the ability to plan projects, which is why we approach our customers frankly right from the start and draw up realistic project plans,” says Bernd Retzlik, Senior Sales Manager at SENS, explaining the current situation on the PV market.

One megawatt system also benefits the community

As soon as the grid connection is made in the coming weeks, the electricity generated from renewable sources will mainly be used for the production facilities of Kesseböhmer Warenpräsentation at the Bohmte site: “That means we will have made the best possible use of the roof area at our site,” says Jürgen Unland, Head of Plant Supply at Kesseböhmer in Dahlinghausen, who is supporting the project across all the company’s locations, and also in Bohmte. “In the future, around 80 percent of our self-generated electricity will be used for our own energy needs. This is a big step for us, which SENS has helped us to implement in a very uncomplicated way,” Jürgen Unland continues.

The remaining 20 percent of the climate-friendly electricity will be fed into the local power grid. In this way, not only Kesseböhmer but also the residents of Bohmte will benefit from the new plant.

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Further PV plant for Kesseböhmer already planned

Currently, the two partners already have their eye on the next project: In neighboring Bad Essen, SENS will erect another PV facility for the Kesseböhmer group of companies. This will in future have an output of 1.3 MWp. “All the preparations for this project are in full swing, and so the work can start in spring this year,” says Bernd Retzlik from SENS.

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About Iqony

Iqony makes green energy feasible. With 85 years of experience in the planning, construction and operation of energy facilities, the company provides holistic solutions for the decarbonization, decentralization and digitalization of the energy supply. Iqony focuses on renewable energies and bridging technologies that can be used in a climate-neutral way now and in the future. In addition to solar, wind and geothermal energy, the portfolio includes hydrogen solutions, storage technologies, engineering services and gas-fired power plants. Around 2,300 employees worldwide implement projects for major industrial companies, utilities, cities and municipalities in numerous countries across the globe. Specializing in tailor-made solutions for complex challenges, Iqony draws on its broad and in-depth knowledge of the energy industry across the full range of technologies and services.

About SENS

SENS, the Iqony Solar Energy Solutions Group, is a service provider based in Würzburg, Germany, with operations in the renewable energy sector in numerous European countries. From project development and turnkey construction of utility-scale solar farms, via operation and maintenance to the creation and implementation of holistic energy solutions for commerce and industry, SENS is the right contact for your needs. SENS is a wholly owned subsidiary of the Essen-based energy company Iqony GmbH, and employs around 350 people at nine locations in Europe.

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