

IBC SOLAR Energy builds 43 MWp Solar Park in Hungary

Bad Staffelstein / Budapest, March 03, 2020 – IBC SOLAR Energy, the international project division of IBC SOLAR AG, is executing a megawatt solar park in Kaba, Hungary with a nominal output of 43 megawatt peak (MWp). IBC SOLAR will be responsible for the engineering, procurement and construction (EPC) of the project and will also take over the operation and maintenance services (O&M).

Together with MET Asset Management AG, the owner of the project, IBC SOLAR Energy starts the construction of a utility-scale PV project that will commence operations in autumn 2020 and then will be one of the largest solar parks built in Hungary so far. The MET Kabai Solar Park project is designed to produce approximately 52 GWh of electricity per year which equals the estimated total power demand of more than 13,000 households. As main contractor, IBC SOLAR will provide a turnkey project complemented with an assignment for operation and maintenance services.

The MET Kabai Solar Park project is another important milestone on the way towards increasing the renewable share in the Hungarian energy mix. “We are very proud that we were able to secure the confidence of MET for the implementation of this impressive solar park”, says José María Llopis, CEO, IBC SOLAR Energy GmbH. “With this project we make another important contribution to the energy transition and demonstrate once again the potential of PV as one of the leading renewable energy sources in the 21st century moving away from fossil fuels.”

Upon customer request, IBC SOLAR provides a performance guarantee for the complete PV system. Consequently, IBC SOLAR will also take care of operations, monitoring and maintenance management incl. fast troubleshooting, thus ensuring a continuous high performance for a long-lasting period. With this project, IBC SOLAR will focus on a long-term and reliable partnership with the investor MET Asset Management AG.

Project Details:

Location:	Kaba, Hungary
Generator surface area:	227,000 m ²
No. modules:	97,578
Performance:	43 MWp
Electricity production:	52,000 MWh/year
CO2 reduction over 25 years:	approx. 26,000 tonnes
Power for:	approx. 13,000 households
Start of operation:	Autumn 2020
Project planning:	IBC SOLAR Energy

Installer:	IBC SOLAR Energy
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About IBC SOLAR

IBC SOLAR is a leading global provider of photovoltaic and energy storage solutions and services. The company offers complete systems and covers the entire product range from planning to the turnkey handover of photovoltaic systems. The product range comprises solar parks, self-consumption systems for commercial enterprises and private households, off-grid photovoltaic systems and diesel hybrid solutions. As a project developer and general contractor, IBC SOLAR implements and markets major solar projects worldwide. The manufacturer-independent system house guarantees the highest quality for all projects and has currently implemented photovoltaic systems with an output of 4,2 gigawatts worldwide. IBC SOLAR works with a close network of Premium Partners and supports them with their own software tools for planning and designing grid-connected systems including storage systems. IBC SOLAR offers customised packages for energy providers, municipal utilities and providers of photovoltaic solutions. The company ensure the best possible output of solar parks through technical management and monitoring.

IBC SOLAR was founded by Udo Möhrstedt in Bad Staffelstein in 1982 who has managed the company as the Chairman of the Executive Board to date. The system house is a pioneer of the energy turnaround in Germany and is especially committed to energy cooperatives with its own planned public solar parks. The company is active internationally with numerous regional companies, sales offices and partner companies in more than 30 countries.

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