SOLAR Pro.

Iqony solutions Bosnia and Herzegovina

In August 2021, the solar farm was completed by SENS - Iqony Solar Energy Solutions Ibérica and since then has been feeding clean energy into the local grid via the substation "La Serrata" constructed by SENS. This allows to decrease the annual CO 2 emissions by 25,000 tons. SENS - Iqony Solar Energy Solutions | Solar projects worldwide

Steag renewables subsidiary Iqony and Fluence will deploy a 50MW/200MWh BESS project in Germany, part of which will be contracted under a PPA with train network operator Deutsche Bahn. The project will be built at the Duisburg-Walsum gas-fired power plant, part of the portfolio of Steag Group, a utility and independent power producer (IPP).

Photovoltaik Mit der Kraft der Sonne. Iqony ist ein erfahrener Entwickler von Photovoltaik-Projekten in Deutschland, Europa und weltweit. Wir planen, bauen und betreiben PV-Anlagen für Dritte, mit Partnern und zukünftig verstärkt auch ...

Bosnia and Herzegovina, once a constitutive part of the Socialist Federative Republic of Yugoslavia, was established as an independent state by the General Framework Agreement for Peace in Bosnia and Herzegovina, known as the Dayton Peace Agreement, concluded in Dayton, Ohio, on November 21, 1995, and signed in Paris on December 14 that ...

Iqony Solutions do Brasil, is a wholly-owned subsidiary of Iqony Solutions GmbH, with approximately 400 employees and with a services portfolio of more than 16 GW in various technologies. We provide solutions in Engineering, Operation and Maintenance and Systems, integrating international standards and our experience of more than 20 years in ...

Iqony Solutions bietet individuelle Lösungen für die Herausforderungen der Energiewende. Als Partner für alle Themen rund um Dekarbonisierung und Digitalisierung stehen wir unseren Kunden mit ingenieurtechnischer Kompetenz zur Seite. Durch jahrzehntelange Erfahrung, gesammelt bei Planung, Bau und Betrieb von mehr als 100.000 Megawatt (MW ...

SENS - Iqony Solar Energy Solutions è un fornitore di servizi attivo a livello mondiale nel settore delle energie rinnovabili. Oltre allo sviluppo, alla costruzione chiavi in mano e al servizio di manutenzione di parchi solari, SENS offre soluzioni personalizzate per l'industria nonché una vasta gamma di servizi e prodotti volti all'efficientamento energetico.

Iqony Solutions provides customized responses to the challenges of the energy transition. As a partner for all the issues related to decarbonization and digitalization, we support our customers with engineering expertise.

SOLAR Pro.

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Our foremost priority is to provide a safe, environmentally-friendly and economical energy supply. We develop and apply comprehensive IT solutions for plant monitoring, optimisation and operation management, and provide support in the planning, operation and maintenance of power plants, waste incineration plants, cement works and wind farms.

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 ...

German energy company Iqony is planning to construct hydrogen-ready gas-fired power plants at three of its existing sites in the country, Reuters has reported. The move is part of the company's strategy to bid for a portion of the German Government's upcoming tender for 10GW of new capacity.

Iqony is focused on renewable energies and technologies that can be used in climate-neutral way. Its portfolio includes solar, wind and geothermal energy along with hydrogen and storage solutions, engineering services and gas-fired power plants. These gas-fired plants are expected to be powered by hydrogen in the future.

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Iqony presents green energy solutions of the future at Europe"s leading energy trade fair. Read more February 16, 2024 Iqony"s hydrogen project in Völklingen-Fenne, Saarland, classified as Important Project of Common European Interest. IPCEI notification by the European Union gives "HydroHub Fenne" access to federal and state funding ...

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We stand for the maximum performance and availability of plants for generating electricity and heat based on our in-house experience and in the most economical manner possible. We are also engineers for energy transition and developing the solutions of the future, including energy grids, storage solutions and on-going digitalisation.

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