### Who is iqony Sens?

SENS. The Good Energy Company. We develop, build and operate renewable energy plants - throughout Europe. Iqony Sens - Iqony Sustainable Energy Solutions- develops, builds and operates renewable energy plants throughout Europe as an Independent Power Producer (IPP) and EPC service provider. Iqony Sens acts as an IPP in the solar and wind sectors.

Who is Sens - iqony solar energy solutions?

SENS - Iqony Solar Energy Solutions |14,185 followers on LinkedIn. Iqony Solar Energy Solutions GmbH - brand name SENS - (formerly STEAG Solar Energy Solutions) is a global service provider in the field of renewable energyheadquartered in Würzburg.

What is igony solar energy solutions?

The projects of Iqony Solar Energy Solutions encompass a broad range of services in the fields of Utility Scale, Energy Systems, Energy Services and Energy Efficiency. Iqony Sens: Turnkey solar parks, maintenance services and complete solutions for Renewable Energy and Energy Efficiency.

Where does iqony Sens install solar power?

Iqony Sens installs 25 megawatts of solar power for the company Vento Ludens in Küpfendorf. 07. March 2024 Who is Iqony Sens?

Who owns Sens & iqony?

SENS is a wholly owned subsidiary of Essen-based Iqony GmbHand employs around 350 people at nine locations in Europe. Iqony makes green energy feasible.

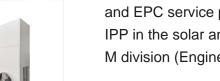
What does iqony do?

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.

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 Kesseb?hmer Warenpr?sentation GmbH & Co. KG in Bohmte, in the district of Osnabr?ck, Germany. A total of 2,630 solar panels were installed as part of the project and are now

Hi. We are Iqony Sens. Iqony Sens ??? Iqony Sustainable Energy Solutions ??? develops, builds and operates renewable energy plants throughout Europe as an Independent Power Producer (IPP) and EPC service provider. Iqony Sens acts as an IPP in the solar and wind sectors. The EPC and O& M division includes both the construction and maintenance of the company's own solar and ???

> Iqony Sens - Iqony Sustainable Energy Solutions | 17.500 seguidores en LinkedIn. Iqony Sens - Iqony Sustainable Energy Solutions - develops, builds and operates renewable energy plants throughout Europe as an Independent Power Producer (IPP) and EPC service provider. Iqony Sens acts as an IPP in the solar and wind sectors. The EPC and O& M division (Engineering, ???









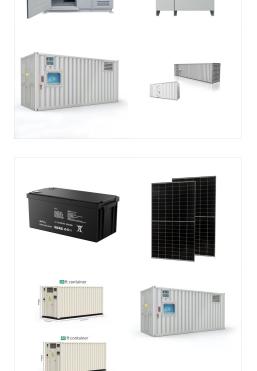
Iqony Solar Energy Solutions GmbH (SENS) has installed a photovoltaic system with an output of one megawatt (MWp) on the roof of a production facility operated by Kesseb?hmer Warenpr?sentation GmbH & Co. ???

In Seville, the team at Iqony Sens subsidiary Iqony Solar Energy Solutions (Ib?rica) S.L.U. is responsible for project development, maintenance and operational management of PV systems. With this location, SENS lb?rica has ???

### Igony Sens - Igony Sustainable Energy Solutions | 17,197 followers on LinkedIn. Iqony Sens - Iqony Sustainable Energy Solutions - develops, builds and operates renewable energy plants throughout Europe as an Independent Power Producer (IPP) and EPC service provider. Igony Sens acts as an IPP in the solar and wind sectors. The EPC and O& M division (Engineering, ???

3/9







The solar experts at the Italian Iqony Sens subsidiary are responsible for the development of the project, the implementation of the turnkey solar park and its ongoing operation. This includes the management and feed-in of the energy into the regional grid and the subsequent O& M services.

# ///////

Solar energy in northern Germany. With 24,500 solar modules and a total output of 13.5 MWp, the solar park in Kropp, near Kiel, represents a significant step forward in sustainable power generation. The plant will produce 13,500 MWh of renewable energy per year, saving about 6,000 tonnes of CO 2 annually. Construction of the solar park began in January 2023 and ???

???From my personal experience, I can recommend Igony Sens as an employer for career starters and students." University and work: Career entry as a working student. My success story at Iqony Sustainable Energy Solutions began with a job as a working student in project planning in 2014.







Iqony Solar Energy Solutions GmbH - brand name SENS - (formerly STEAG Solar Energy Solutions) is a global service provider in the field of renewable energy headquartered in W?rzburg. With more than 8,000 installations in around 40 countries, we have solid industry experience, especially in the photovoltaic sector.

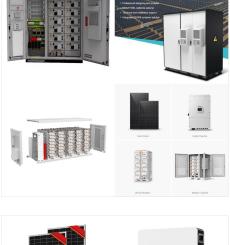
The solar service provider Igony Solar Energy Solutions (SENS), a subsidiary of Germany-based Igony GmbH, has completed a new photovoltaic project in Eastern Europe as part of its joint venture with the LSG Group. In Seny?, Hungary, a PV park with an output of 63 megawatts (MWp) was installed and commissioned in just six months under the

Throughout Italy, the 120-strong team at Igony Solar Energy Solutions (Italia) S.r.l. is responsible for project development, construction, maintenance and operational management of ground-mounted photovoltaic systems. In addition to the Milan office, the Italian subsidiary also operates from sunny Lecce in the south of Italy.



5/9







### (C) 2025 Solar Energy Resources

### SENS IQONY SOLAR ENERGY SOLUTIONS

SENS - Iqony Solar Energy Solutions Ib?rica starts the construction of two photovoltaic parks in Pepino, Toledo. Both parks, known as Pepino 20 and Pepino 3, will consist of 40,000 modules that will avoid the emission of more than 24 tons of CO 2 into the atmosphere per year, which will considerably reduce the carbon footprint of the entire area.

**SOLAR**°



The German government has decided to generate 80 % of energy from renewable sources by 2030. The expansion of solar energy plays a central role in this. However, other EU countries have also adopted similar targets. Italy and Spain, for example, are aiming to double the expansion of solar energy from 25 GW to 50 GW and 38 GW to 76 GW respectively.

Igony Sens - Igony Solar Energy Solutions develops, builds and operates renewable energy plants throughout Europe as an Independent Power Producer (IPP) and EPC service provider. Igony Sens acts as an IPP in the solar and ???



W?rzburg/Saarb?cken/Essen. Iqony, the green growth division of the Essen-based STEAG Group, is merging its solar and wind business into a joint business unit. The subsidiary, under whose umbrella both business areas will be bundled in future, has been operating as Igony Sustainable Energy Solutions GmbH (Iqony Sens) since 30 May 2024.

Your contact for turnkey solar parks, maintenance services and complete solutions in the field of renewable energies! sens@iqony.energy. Our location Igony Sustainable Energy Solutions GmbH Carl-Zeiss-Strasse 4 97076 ???

Igony Sustainable Energy Solutions Ib?rica, S.L.U. -Sucursal em Portugal has been another pillar of Igony Sens Ib?rica since 2015. Contact us In Lisbon, 5 employees focus on the Commercial & Industrial (C& I) business area, covering everything from the approval of the project to the handover of the turnkey solar plant.







Utility-Scale ESS solutions

Iqony Sens revolutionises solar energy: 13.5 MWp solar park defies high groundwater level for sustainable power generation. 08/10/2023 From 2023 on, STEAG turns into Iqony, which is why SENS will operate as Iqony Solar Energy Solutions GmbH. 01/11/2023 Read more Solar park complements wind farm in Oening. In an existing wind farm, Iqony

Press release 11 January 2023. A new year and a new name Iqony takes the place of STEAG, but SENS stays SENS. W?rzburg/Essen. With the start of the new year, the long-established Essen-based energy company STEAG GmbH has undergone a reorganization: STEAG Power GmbH will in future group together the power plant business, while the growth areas will be combined ???

Iqony Solar Energy Solutions (SENS) is an experienced developer of worldwide photovoltaic projects. We design, build and operate PV plants. Iqony Solar Energy Solutions. Your contact persons. David Denner. Rooftop systems +49 931 25064-125. david nner@iqony.energy



### (C) 2025 Solar Energy Resources

# SENS IQONY SOLAR ENERGY **SOLUTIONS**

Iqony Sens - Iqony Sustainable Energy Solutions develops, builds and operates renewable energy plants throughout Europe as an Independent Power Producer (IPP) and EPC service provider. Igony Sens acts as an IPP in the solar and wind sectors. The EPC and O& M division includes both the construction and maintenance of the company's own solar and wind energy ???

**SOLAR**<sup>°</sup>

SENS - Igony Sustainable Energy Solutions | 16 886 sleduj?c?ch u? 3/4 ivatel?? na LinkedIn. Igony Sens - Iqony Sustainable Energy Solutions develops, builds and operates renewable energy plants throughout Europe as an Independent Power Producer (IPP) and EPC service provider. Igony Sens acts as an IPP in the solar and wind sectors. The EPC and O& M division ???

Igony Sens - Igony Sustainable Energy Solutions | 17.209 follower su LinkedIn. Iqony Sens - Iqony Sustainable Energy Solutions - develops, builds and operates renewable energy plants throughout Europe as an Independent Power Producer (IPP) and EPC service provider. Igony Sens acts as an IPP in the solar and wind sectors. The EPC and O& M division (Engineering, ???

9/9

