



Press release

IQONY CHOOSES VOLUE SOLUTIONS

TACKLING MARKET CHALLENGES TOGETHER

Aachen, July 4, 2023 – Established as a new subsidiary of the STEAG Group at the beginning of the year, Essen-based Iqony GmbH is driving the energy transition. The new company focuses on renewable energy and on bridging technologies that will also be able to be deployed climate-neutrally in the future. In addition to solar, wind and geothermal energy, its portfolio includes hydrogen, energy storage and energy software solutions. With over eighty years' experience in the planning, construction and operation of energy facilities, Iqony also offers engineering services to help industry and municipalities decarbonize their processes. Optimal management of such a complex portfolio is key to remaining competitive in the market and meeting the market requirements in every area.

Our own IT system landscape for day-ahead and intraday trading

Processing speed and automation of the relevant day-ahead (DAH) and intraday (ID) business processes are key when marketing renewable portfolios. The acquisition of our own DAH and ID system landscape marks the first step towards ensuring that the company is as well equipped as possible for the renewable energy business. Today, automation across all processes, near real-time position management and electricity and gas "algotraders" are all indispensable elements of such a system landscape.

The ongoing rollout project is building the DAH and ID system landscape, while an overarching project is gradually decoupling our systems from the previous IT landscape of our parent company. Rather than replacing the existing systems at all costs, the aim is to integrate them with new components.

An initiative like this calls for project partners who, as well as being experts in their own systems, also have energy industry experience, maintain a constant overview of the overall DAH and ID processes and possess extensive trading, optimization and IT know-how in both the electricity and gas sectors.

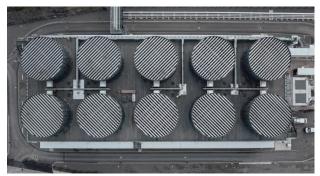
The joint project comprises several phases that mark the individual milestones. Iqony professionals are using agile structures to work closely with the provider's experts.

Software solutions working hand in hand

Following an extensive market analysis, the decision was taken to opt for Volue Germany GmbH's Software-as-a-Service solution. The main products in this solution are DeltaXE (position and scheduling management for electricity and gas), the Volue redispatch service, BoFiT Data Hub for REMIT messages, Volue AlgoTrader (Power) incl. Navigator and Volue AlgoTrader (Gas).

According to Iqony's technical and specialist project leaders, Lukas Gathmann and Mathias Liszka, "The fact that Volue's solutions integrate closely with our ETRM (Energy Trading and Risk Management) system and in-house systems was a key factor in our decision to go with them. It means we have fewer interface problems and the automated processes combine seamlessly".

Iqony's in-house systems complete the process in sub-steps across the entire value chain. The project is an outstanding example of how to successfully tackle the challenges associated with the energy transition.



Herne CCGT (top view of the cooling system) (© Iqony GmbH) You can find the printable image here in the media database.





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Press and public relations:

Volue contact for DACH region: Renate Hermanns Luisenstraße 41 52070 Aachen Germany

Phone: +49 241 51804-0 renate.hermanns@volue.com www.volue.com

Contact Volue ASA:
Blair Grant
Senior Communications Manager
Chr. Kroghs gate 16
0183 Oslo
Norway
Phone: +47 920 83 191
blair.cameron.grant@volue.com
www.volue.com

Press contact Iqony:
Daniel Mühlenfeld
Press Officer
Rüttenscheider Str. 1-3
45128 Essen
Germany
Phone: +49 201 801-4262
daniel.muehlenfeld@iqony.energy
www.iqony.energy

Agency contact: Press'n'Relations II GmbH Ralf Dunker Gräfstraße 66 81241 München Germany

Phone: +49 89 5404722-11 du@press-n-relations.de www.press-n-relations.de

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ABOUT VOLUE | WWW.VOLUE.COM

Based on 50 years of experience, Volue is a market leader in innovative technologies and services that power the green transition. Over 700 employees work with more than 2,200 customers on energy, power grid, water and infrastructure projects that ensure a sustainable, flexible and reliable future. The company is headquartered in Oslo, Norway, and is active in over 40 countries.

ABOUT IQONY | WWW.IQONY.ENERGY

Iqony makes green energy feasible. With 85 years' 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 energy and on bridging technologies that will also be able to be deployed climate-neutrally in the future. In addition to solar, wind and geothermal energy, its 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 indepth knowledge of the energy industry across the full range of technologies and services.