

enercity, VOIS and LYNQTECH take AI and digitalisation to the next level

UNITED KINGDOM, September 2, 2026 /EINPresswire.com/ --

- enercity brings in international AI and digital transformation expertise from VOIS (Vodafone Intelligent Solutions)
- enercity CEO Aurélie Alemany: "Digital transformation is a prerequisite for a successful energy transition."
- The partnership combines global technology expertise with deep industry knowledge

The energy sector is becoming increasingly complex. Markets are changing faster, regulatory requirements are increasing and customers expect simple, digital services. enercity already uses artificial intelligence (AI), data analytics and digital technologies to optimise operations and accelerate the energy transition. Together with VOIS and LYNQTECH, it now plans to take these capabilities to the next stage, further strengthening its AI and data expertise.

AI has become a critical tool for energy providers, helping them make better decisions, improve efficiency and enhance digital services. For enercity, successful AI adoption depends on a secure, resilient and scalable technology environment.

Creating the foundations for scalable AI:

VOIS brings international expertise in data, technology and digital transformation, working closely with LYNQTECH.

LYNQTECH, enercity's wholly owned digital transformation subsidiary, is responsible for managing the partnership and integrating the work into enercity's existing technology landscape.

The collaboration further strengthens VOIS's growing expertise in the energy sector, combining its global capabilities with deep industry knowledge to help utility providers accelerate transformation at scale.

Chris Meads, Chief Commercial Officer, VOIS:

"The companies that will lead in AI over the next decade are those investing today in the foundations needed to scale it successfully. In the energy sector, that means combining trusted data, modern technology platforms and deep industry expertise to unlock real business value.

We're excited to support enercity, together with LYNQTECH, as they accelerate their AI ambitions and help set the pace for innovation across the industry."

Aurélie Alemany, CEO, enercity AG:

"Digital transformation is essential to the success of the energy transition. Anyone wanting to deliver tomorrow's energy system in an economically viable and sustainable way must intelligently combine data, technology and expertise. Working with VOIS helps us make even better use of AI opportunities, providing flexibility for an affordable energy transition, better connecting our decentralised assets with digital networks and trading operations, and optimising our processes for customers. This strengthens our ability to innovate and improves efficiency across the energy transition."

Florian Riedl, Chief Digital Officer, enercity AG:

"enercity has existed for more than 200 years. When you are responsible for critical infrastructure across generations, you think long-term and look for partners you can rely on. We see that reliability in VOIS. We are choosing a partner that brings excellence from operating at a global scale."

Next steps in enercity's AI transformation:

Key initiatives include:

- Expanding enercity's AI Factory, its platform for developing and scaling AI applications
- Enhancing the company's enterprise data hub
- Making data easier to use across the business
- Improving data-driven decision-making
- Accelerating the rollout of new digital solutions

VOIS will apply its Shared Intelligence approach to help connect the data, technology and human experts needed to scale AI across its complex business environments. The aim is to establish a market-leading model for AI-powered energy operations, digital customer services and data-driven decision-making.

The transformation is intended to support long-term growth and operational resilience as enercity evolves into an AI-driven energy company.

Areas of focus include:

- Automation of internal workflows and content creation
- Predictive analytics and forecasting
- AI-powered chatbots
- End-to-end AI lifecycle management, from development through to operations
- Data architecture, governance and quality control

- Better system integration through connected platforms and interfaces

Björn Waide, CEO, LYNQTECH GmbH:

"AI is changing the energy industry in several areas at once, including customer service, billing and asset management. For enercity, we are working across multiple parts of the organisation and bringing them together into a single system that supports the day-to-day realities of energy operations."

Hannah Hearnden

Hound Global

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/938753782>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.