



Smart grid baku

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Facilitating a seamless transition towards reliable, affordable and sustainable energy for all

Global leader in Advanced Metering Infrastructure (AMI) implementation

Esysoft has been appraised at Maturity level 5 of CMMI Institute's Capability Maturity Model Integration

Esysoft MDM has been recognized by Gartner Market Guide for Meter Data Management for the past 4 consecutive years

Esysoft is a pioneer in the Energy Transition, offering an extensive range of products and solutions such as IoT, AI, and analytics that spans across Energy Utility sector .

Addressing climate change challenges by decarbonization. Utilizing the power of emerging technologies like blockchain and artificial intelligence (AI)

Dedicated to driving innovation in the energy industry through our cutting-edge analytics and artificial intelligence (AI) solutions. Empowering energy companies with data-driven insights that enhance efficiency, reliability, and sustainability.

Diverse IoT product lineup encompasses a variety of devices, from smart meters to sophisticated sensors and controllers, designed for modernizing electricity, water, and gas utility grids.

A comprehensive Cloud-Edge Platform solutions and services designed to enable the end-to-end digital transformation of energy distribution grids

Dedicated efforts in implementing EV infrastructure, enabling a seamless transition to electric mobility.

On the 14th of November, the Green Energy Park organized a side event titled "AI at the Service of Smart Grids: Driving Climate Resilience, Renewable Integration & Energy Efficiency" during COP 29 in Baku, Azerbaijan.

The panel discussed topics in the energy sector, including the role of hydrogen in the energy transition, decentralized energy systems for grid stability, and advanced monitoring technologies. Challenges around integrating electric mobility and the water-energy nexus were also explored. The session concluded with insights into how Artificial Intelligence can optimize these areas to develop more resilient and sustainable smart grids.



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