

Energy storage solutions turkey

At iNOVAT, we believe energy storage is a vital component towards the transition to a cleaner and more sustainable future. Our team of skilled engineers, designers, and software developers work tirelessly to create advanced Energy Storage Systems that are not only efficient but also seamlessly integrate with existing infrastructure. From large-scale grid-connected to medium scale C& I solutions and compact residential systems, our products are designed to optimize energy use, reduce costs, and minimize environmental impact.

The Sustainable Development Goals are a series of global goals set by the United Nations, consisting of 17 goals known as the 2030 Agenda. Among these targets, energy storage has an important role.

Energy storage increases access to clean energy, supports efforts to combat climate change, contributes to the development of sustainable infrastructure, and supports the creation of sustainable cities, thus promoting sustainable development goals. Therefore, energy storage solutions play a significant role in achieving sustainable development objectives.

iNOVAT's mission is to lead the way towards a sustainable and efficient future by advancing the way energy is stored and utilized. We provide state-of-the-art energy storage solutions that empower individuals, businesses, and communities by offering the opportunity to harness the full potential of renewable energy.

The cooperation was formalized through a protocol signed on Feb. 27 between Huawei Türkiye and Liva Energy, Masfen Energy, Mensis Energy, Yenelis and Zes Solar and was announced at the 2023 Mobile World Congress in Barcelona, Spain.

The products within the scope of the agreement will be provided to the relevant companies by Huawei's business partner, partnerEGS, in the field of technology and product supply.

Gavin Zhao, the general manager of Huawei Türkiye's Digital Power Business Group, highlighted the importance of transitioning toward clean, low-carbon, safe and efficient energy systems to meet the world's increasing energy demands.

Huawei is committed to providing state-of-the-art technologies, including big data, cloud computing, the Internet of Things and artificial intelligence, to help create a digital energy foundation that supports comprehensive digital transformation in the energy sector, he said.

Zhao expressed gratitude to their business partners for choosing Huawei as their preferred partner for digital transformation and energy storage systems in the energy industry.

Alper Terciyani, the general manager of partnerEGS, expressed his satisfaction with the framework

agreement signed by the company and five Turkish renewable energy firms for the development of energy storage systems.

Tercayanl? acknowledged the crucial role of energy storage systems in supporting the transition towards cleaner and renewable energy sources, which has become a major focus worldwide.

As one of the largest players in the renewable energy sector, T?rkiye has a significant role to play in this transition, and the agreement is expected to be an important milestone for the country, he said.

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