



# One-stop service for energy storage and new energy

Who is our next energy?

Our Next Energy is backed by visionary technology investors who share our mission. The future will arrive faster if we build it together. ONE is a Michigan-born energy storage company focused on battery technologies that will accelerate the adoption of EVs and expand energy storage solutions.

What is OE's energy storage program?

Learn about the Energy Department's innovative research and development in different energy storage options. OE's Energy Storage Program performs research and development on a wide variety of storage technologies, including batteries (both conventional and...

What is MOKOenergy solar & energy storage?

MOKOenergy provides intelligent solar solutions for residential, commercial, and large ground-based power stations. Our solar inverters cover a power range of 0.75 ~ 230 kW. MOKOenergy's Solar and Energy Storage solution can be applied to various scenarios, including residential, commercial, microgrids, and portable power stations.

What is energy storage system?

The energy storage system allows National Changhua University of Education to not only stabilize the grid and regulate electricity, but also to optimize contract capacity to reduce waste and penalty charges while deepening academic research on microgrid and intelligent energy.

What smart energy solutions does MOKOenergy offer?

Our smart energy solutions include BMS, EV charging station and IoT-based energy monitoring products. In addition, we enable smart management and allocation of energy through our cloud platform. As a new energy solution provider, MOKOenergy has expertise in design, manufacturing, and testing of new energy systems.

What is energy management & storage?

Design and implement energy management and storage systems, including energy monitoring, analysis, and optimization, based on customer needs and requirements. Specializing in the manufacturing, assembly and soldering of various energy protection boards, battery protection boards, PCM and charging station modules, etc.



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