## Lg energy solution headquarters



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LG Energy Solution is shaping the future of the automotive industry by leading the EV charge and paving the path toward a more sustainable future. By powering EV today, we are preserving tomorrow.

LG Energy Solution Michigan is part of a leading global company that manufactures and designs lithium-ion batteries for electric vehicles, mobility, IT, and energy storage systems.

We are part of LG Energy Solution's global network headquartered in South Korea. Our Michigan locations manufacture and research electric vehicle battery technologies for some of the most recognizable car brands in the world.

We aim to become an eco-friendly company that puts the environment first, fulfills its social responsibilities, and is sustainable in its business activities. Read more about how we prioritize our people and our world.

At the 2023 edition of the RE+ clean energy trade show for North America, LG Energy Solution (LG ES) launched its system integrator arm for the US, LG ES Vertech.

That was in September last year, and just three months later, LG ES claimed Vertech was already in advanced talks or had signed contracts for 10GWh of battery energy storage system (BESS) projects.

ESN Premium spoke with the system integrator's CEO Jaehong Park a few months ago, hearing about Vertech's strategy for the US market, which included a focus on vertical integration and leveraging the assets and knowhow of NEC Energy Solutions, the former industry-leading integrator which LG Energy Solution acquired after parent company NEC pulled the plug in 2020.

At this year's RE+ in Anaheim, California, last month, Jaehong Park took part in another interview, with Hyung-Sik Kim, VP of LG Energy Solution's energy storage system (ESS) division, also joining the conversation.

The discussion ranged this time from LG ES" US manufacturing plans to the group"s approach to localisation and the relationship between the "mother company" and its system integration subsidiary.

Hyun-Sik Kim has been leading ESS activities globally at LG ES since last December, from a role with the South Korean battery manufacturer"s electric vehicle (EV) division.

Developing strategy is the main function of the LG Energy Solution headquarters where Kim works, across R& D, production and business strategy, to product planning and marketing. Meanwhile LG ES Vertech, its 100%-owned subsidiary, serves as its system integrator for the US.



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"We design everything from headquarters, and then we transfer our product to ES Vertech. Vertech consolidates the container system, together with power conversion systems (PCS) and other components," Kim says.

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