



San Jose develops solar container battery company

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Franklin Whole Home has developed an integrated battery and control system with artificial intelligence. It is inverter-agnostic, can be used to charge electric-vehicle batteries, and turns ...

KeraCel is founded by CEO Robert Bagheri in San Jose, California--later to become Sakuu. Bagheri infuses the process and rigor learned from multiple successful ventures in the semiconductor ...

Antora builds and deploys thermal energy storage to power always-on industrial operations with low-cost energy. Factory-built in the United States, Antora's ...

Lyten's 145,000-square-foot, state-of-the-art facility, located in Alviso in North San José, will be its central location for manufacturing the company's Lithium-Sulfur batteries as well as its ...

Battery developer esVolta has announced it has secured a \$110 million tax equity investment from GreenPrint Capital Management. The tax ...

We are happy to announce that our first investment in new renewable energy, an innovative solar plus battery storage project in Kern County, is now producing ...

Each solar-powered shipping container generator is transportable, securable, and can be fully customized to your specific needs, ...

SolarContainer is a fully integrated, rapidly deployable microgrid that combines solar energy production with battery storage, along with advanced ...

We design, build, and deploy fast charging stations that store electricity from solar panels or grid at off-peak hours in our proprietary supercapacitor-battery hybrid energy storage systems.



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