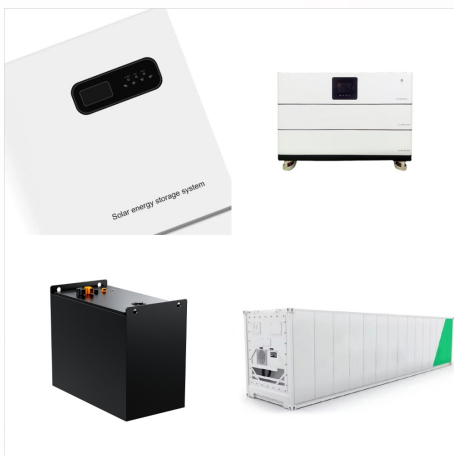




SPI maintains global operations in North America, Australia, Asia and Europe and is also targeting strategic investment opportunities in fast growing green energy industries such as battery storage, charging stations, and other EVs which leverage the ???



Solar4America, a wholly owned subsidiary of SPI Energy Co., Ltd., plans to begin manufacturing N-type heterojunction (HJT) solar cells in the United States. This follows the company's January announcement that it was increasing solar module production to 2.4 GW in its Sacramento, Calif. factory.



MCCLELLAN PARK, CA / ACCESSWIRE / April 26, 2023 / SPI Energy Co., Ltd., (NASDAQ:SPI) (the "Company"), a global renewable energy company and provider of solar, storage and electric vehicle (EV) solutions for business, residential, government, logistics and utility customers today announced that its wholly owned subsidiary, Solar4America Technology (S4A), a Sacramento, ???



SPI Energy Co., Ltd., (NASDAQ:SPI) (the "Company"), a global renewable energy company and provider of solar storage and electric vehicle (EV) solutions for business, residential, government



SPI Energy Co., Ltd., Tuesday, April 25, 2023, Press release picture. The Solar4America module manufacturing facility in Sacramento produces 700MW annually with capacity ramping up to 2.4GW in 2023.



SPI Energy Co. Ltd. is a global renewable energy company, which engages in the provision of solar storage and electric vehicle solutions. It operates through the following segments: Renewable Energy Solutions, Solar Projects Development, Electric Vehicles, and Others. The company was founded in 2006 and is headquartered in Sacramento, CA.



Solar4America Technology's 700MW Sacramento module factory employs over a hundred Californians. "We are looking forward to present our 2024 products innovations," said Denton Peng,



The Company plans to add e-commerce capabilities for its Solar4America PV, kits and energy storage products. This new site will present customers with key information related to the Solar 4 America launch and its state-of-the-art renewable energy solutions for solar, back up battery and roofing systems.



SPI Energy says its Solar4America subsidiary has started volume production of 410 W and 550 W M10 solar modules from its module factory in Sacramento, California. The facility now produces 700 MW

# SPI ENERGY SOLAR4AMERICA PARAGUAY



SPI Energy Co., Ltd., (NASDAQ:SPI) (the "Company"), a global renewable energy company and provider of solar, storage and electric vehicle (EV) solutions for business, residential, government



Solar4America, a wholly owned subsidiary of SPI Energy Co., Ltd., plans to begin manufacturing N-type heterojunction (HJT) solar cells in the United States. This follows the company's January announcement that it was ???



Thu, May 13, 2021, 1:30 AM. SANTA CLARA, CA / ACCESSWIRE / May 13, 2021 / SPI Energy Co., Ltd. ("SPI Energy" or the "Company") (NASDAQ:SPI), a global renewable energy company and provider of solar storage and electric vehicle (EV) solutions for business, residential, government, logistics and utility customers and investors, today announced Solar4America, a ???



MCCLELLAN PARK, CA / ACCESSWIRE / April 27, 2023 / SPI Energy Co., Ltd., (NASDAQ:SPI) (the "Company"), a global renewable energy company and provider of solar, storage and electric vehicle (EV) solutions for business, ???



The Company plans to add e-commerce capabilities for its Solar4America PV, kits and energy storage products. This new site will present customers with key information related to the Solar 4 America launch and its state-of-the-art ???



The Company plans to add e-commerce capabilities for its Solar4America PV, kits and energy storage products. This new site will present customers with key information related to the Solar ???





SPI maintains global operations in North America, Australia, Asia and Europe and is also targeting strategic investment opportunities in fast growing green energy industries such as battery ???



MCCLELLAN PARK, CA / ACCESSWIRE / August 18, 2022 / SPI Energy Co., Ltd., (NASDAQ:SPI) (the "Company"), a global renewable energy company and provider of solar storage and electric vehicle (EV) solutions for business, residential, government, logistics and utility customers, today announced that Solar4America ("S4A"), a solar module manufacturing ???



By sourcing steel solar module frames from Origami Solar for our newest product line, we will overcome challenges related to constrained global supply chains while reducing reliance on imported



"PERC cell technology provides manufacturing efficiencies compared to standard solar cells which are reaching their physical limits," commented Xiaofeng Peng, Chairman and CEO of SPI Energy. "The high-efficiency of the S4A-360 modules makes them a highly attractive solution for consumers in a variety of markets."



Financial Performance. In 2022, SPI Energy's revenue was \$177.52 million, an increase of 9.58% compared to the previous year's \$161.99 million. Losses were -\$33.42 million, -26.53% less than in 2021.