



Bess solarmax

SolarMax Technology, Inc. (Nasdaq SMXT) (ï¿½SolarMaxï¿½ or the ï¿½Companyï¿½), an integrated solar energy company, today announced that its wholly owned subsidiary, SolarMax

o SolarMax Technology signs EPC agreement for \$127.3m Texas battery project o 430MWh battery energy storage system and high-voltage interconnection infrastructure o Project

SolarMax Technology has acquired an 8% stake in Longfellow BESS I LLC, and will deliver full-scope EPC services, including design, installation, testing, startup

Under the agreement, SolarMax will deliver full-scope EPC services, including design, engineering, procurement, installation, construction, testing, startup, and commissioning, for a 430

AI & Data Centers High-reliability BESS + solar infrastructure designed for constant uptime, grid balancing, and decarbonization of high-load digital operations.

SolarMax, based in California and founded in 2008, is a leader within the solar and renewable energy sector focused on making sustainable energy both accessible and affordable.

The company's subsidiary, SolarMax Renewable Energy Provider Inc, has signed an engineering, procurement and construction (EPC) contract with Longfellow BESS I LLC for a

SolarMax's Texas deal puts them right in the middle of this growth story. By tackling a utility-scale project, they're proving they can handle the big stuff, not just rooftop solar panels for

The company's wholly owned subsidiary, SolarMax Renewable Energy Provider, Inc., signed the contract with Longfellow BESS I LLC, which is expected to generate approximately \$127.3

The two BESS projects are designed to support grid stability and energy affordability in Puerto Rico by enabling the storage of renewable electricity for use during periods of peak demand.

SolarMax Technology, Inc. (Nasdaq: SMXT) announced that its subsidiary, SolarMax Renewable Energy Provider, Inc., has signed an engineering, procurement, and construction

California-based clean energy company SolarMax said last week it will deploy a combined 400 MW/1 GWh of battery energy storage capacity at three sites, one in Texas and two in



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SolarMax (SMXT) Technology announced that its wholly owned subsidiary, SolarMax Renewable Energy Provider, Inc., has entered into an engineering, procurement and construction

SolarMax will handle the full EPC scope, including design, procurement, installation, and commissioning. The company is also taking an

SolarMax is purchasing an 8% interest in Longfellow BESS I LLC. Under the agreement, SolarMax will deliver full-scope EPC services--including design, engineering, procurement, installation,

SolarMax Technology (NASDAQ: SMXT) +58% pre-market Tuesday after saying it was awarded an engineering, procurement and construction agreement with Longfellow BESS I LLC for a new utility

Additionally, SolarMax Technology, Inc. is acquiring a 9 per cent equity stake in each of the two project entities as part of the transaction structure. In August 2025, SolarMax Technology

Optimisation platform provider Ascend Analytics and EPC firm SolarMax Technologies have announced BESS projects by clients in Texas.

SolarMax also confirmed it will acquire an 8% equity interest in Longfellow BESS I LLC. "This contract represents a key step in scaling our commercial footprint in the United States and

The contract, which will generate approximately \$127.3 million in revenues for SolarMax, involves the provision of comprehensive EPC services

SolarMax Technology will build a 430-megawatt-hour (MWh) Battery Energy Storage System (BESS) in Pecos County, Texas, after signing a \$127.3

The \$127.3 million contract, announced on August 5, 2025, involves the development of a 430 MWh battery energy storage system (BESS) and associated high-voltage interconnection

Under the agreement, SolarMax will provide full-scope EPC services, covering design, engineering, procurement, installation, construction, testing, startup, and commissioning of a 430

As part of the agreement with Longfellow BESS I LLC, SolarMax will acquire an 8% ownership stake in the project. The BESS installation aims to

SolarMax Technologies to deploy three utility-scale BESS projects in Texas, Puerto Rico The combined 400-MW/1-GWh deployments advance a strategic shift toward larger commercial

SolarMax is purchasing an 8% interest in Longfellow BESS I LLC. Under the agreement, SolarMax will deliver full-scope EPC services-- including design, engineering, procurement,



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SolarMax Technology, Inc. (Nasdaq SMXT) (“SolarMax” or the “Company”), an integrated solar energy company, today announced that its wholly owned subsidiary, SolarMax Renewable

SolarMax Tech delivered a utility-scale solar plant in rural terrain, proving reliable grid support and advancing regional clean energy. A pioneering agrivoltaic project that combines solar generation with

California-based renewable energy company SolarMax will deliver full-scope engineering, procurement and construction (EPC) services to a

A roundup of BESS projects from SolarMax, Energy Vault, Engie, and Spearmint in the Electric Reliability Council of Texas (ERCOT) market.

SolarMax will also purchase a 9% equity interest in each project entity. The BESS will have a combined storage capacity of 400 MWh and will be

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