

Solar energy expert Desert Technologies has announced an investment of ...

The first Saudi manufacturer and exporter of solar panels in the Kingdom, Desert Technologies, recently signed an agreement with Al Salem Johnson Controls (York), a leading provider of integrated solutions in the fields of heating, ventilation, air conditioning and Energy Solutions Services (ESCO), to supply solar panels produced by the company at its ...

Furthermore, Desert Technologies Factory managed to provide many local projects with solar panels, as part of the factory's strategy aimed at expanding into new markets in the European continent during the next phase.

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Solar PV infrastructure company Desert Technologies intends to build a solar cell and module assembly plant in Saudi Arabia. The plant will have an annual nameplate capacity of 5GW, of which...

Saudi Authority for Industrial Cities and Technology Zones, (Modon) signed a ...

The second episode of the second season of the Saudi show Seen highlights Saudi Arabia's first solar energy project powered by Saudi-made solar panels produced at the Desert Technologies Factory in Jeddah. The show features an interview with the CEO of the factory, Engineer Majid Al-Rifaie, who explains the company's use of cutting-edge technology ...

PVTIME - Desert Technologies (dt), an independent solar and smart infrastructure holding company focused on manufacturing and sustainable investment, recently announced plans to establish a 5GW solar module manufacturing base in the third industrial zone in Jeddah on the west coast of Saudi Arabia, with a total investment of SAR 750 million ...

Desert Technologies Factory signs an agreement with meeco to export solar panels for various projects in Lamsheim, Germany. The factory previously exported solar panels to Greece, the United States of America, Jordan, Egypt, and North African countries. The factory plans to expand its business in Europe.

This statement was made as the Desert Technologies Factory in Jeddah was recently visited by an esteemed delegation from the Ministry of Energy, the Ministry of Industry and Mineral Resources, and the Local Content and Government Procurement Authority visited the Desert Technologies Factory in Jeddah, which is the first national factory working ...

Desert Technologies has announced plans to invest SAR 750 million (USD 200 million/EUR 183.4 million) to establish a 5-GW solar panel and cell manufacturing facility in the third industrial zone of Jeddah on the west

coast of Saudi Arabia.

Desert Technologies is planning to invest SAR 750 million (USD 200m/EUR 183.4m) to build a 5-GW solar panel and cell factory in Jeddah's third industrial zone on the west coast of Saudi Arabia.

The solar panels will be manufactured at Desert Technologies' factory in Jeddah, it was announced on Tuesday. Under the deal, the partners will install solar panels on the roofs of residential, commercial and industrial buildings owned by customers of Al Salem at competitive prices.

Jeddah-based Desert Technologies operates as a solar developer and an EPC and O& M contractor with a track record of more than 40 completed solar projects in 22 countries. At its headquarters, the company has a 110 MW factory for the production of solar panels. You can subscribe to our M& A newsletter here

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The project, which is the first solar power plant implemented by AlJomaih Holding Group at one of its facilities in Saudi Arabia, was implemented on an area of 3,500 square meters and included the roof of the factory located in the second industrial area in Riyadh as well as the car parking shades of the factory. A total of 1276 solar panels ...

Saudi Authority for Industrial Cities and Technology Zones, (Modon) signed a contract with Desert Technologies, a leader in renewable energy solutions and the one of the first Saudi company to manufacture and export solar panels, to establish an industrial complex in Jeddah's third industrial city.

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