

Who is Dulas solar?

As a leader in solar since 1982, Dulas is well-placed to support the successful development of solar photovoltaic (PV) projects. Our experienced solar energy consultant can guide clients through the full development, construction, and operational lifecycle.

Will Jordan increase its solar energy capacity by 2023?

According to a report by the International Renewable Energy Agency (IRENA), Jordan is expected to increase its solar energy capacity to 2.7 GW by 2023, up from 1.7 GW in 2020. This represents a significant increase in solar energy capacity and is expected to help reduce Jordan's reliance on imported fossil fuels.

Does Jordan have a solar energy policy?

Jordan has implemented several policies to encourage the growth of solar energy in the country. In 2012, the government introduced a feed-in tariff system that offers a fixed rate for solar energy producers to sell their electricity to the grid.

What is the outlook for solar energy in Jordan?

Looking ahead, the outlook for solar energy in Jordan is positive. According to a report by the International Renewable Energy Agency (IRENA), Jordan is expected to increase its solar energy capacity to 2.7 GW by 2023, up from 1.7 GW in 2020.

How does Jordan support the development of solar energy?

In addition, Jordan has signed several agreements with international organizations and foreign governments to support the development of its solar energy sector. For example, in 2018, Jordan signed an agreement with the International Finance Corporation (IFC) to support the development of a 200 MW solar project in the country.

What solar projects are being built in Jordan?

Jordan has several large-scale solar projects under construction or in the planning stages, including the 800 MW Al-Dhafra project, which is being developed by the Abu Dhabi National Energy Company (TAQA) and the 400 MW Al-Risha project, which is being developed by Saudi Arabia's ACWA Power.

The VC200SDD is Dulas' latest innovation in solar refrigeration. Using our new solar direct drive technology, we have replaced the traditional battery energy store with a groundbreaking phase change solution. With this new technology, we can offer the same renowned Dulas quality and efficiency.

With some of the strongest solar potential in the world, as well as significant wind resources, Jordan can harness great benefits from its transition to a more renewables-based energy mix. Among others, these benefits include energy independence ...

The VC88SDD is Dulas' latest innovation in solar refrigeration. Using our new . solar direct drive technology we have replaced the traditional battery energy store with a groundbreaking phase change solution. With this new technology we can offer the same renowned Dulas quality and ed

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INVESTMENT IN JORDAN With some of the strongest solar potential in the world, as well as significant wind resources, Jordan can harness great benefits from its transition to a more renewables-based energy mix. Among others, these benefits include energy independence and the possibility of meeting Jordan's

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Solar Socket - Energy Harvesting Device The Dulas Solar Socket allows you to make the most of your vaccine refrigerator's photovoltaic array by accessing energy not needed by the refrigerator. Our intelligent control system continuously varies the amount of energy available to the socket, at all times prioritising vaccine storage, but ...

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Your Dulas Solar Direct Drive Refrigerator Congratulations on choosing the Dulas VC60SDD-1 vaccine refrigerator and water pack freezer. With over 30 years of engineering experience in the production of solar powered vaccine refrigerators, Dulas is ...

The VC88SDD is an advanced mid-sized WHO-accredited 88 litre capacity Solar Direct Drive (SDD) Vaccine Refrigerator. Offering class-leading total cost of ownership and cost per litre of vaccine storage, it is the perfect choice for upgrading your cold chain.



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