

With over 40 years of expertise in civil engineering, complemented by comprehensive backgrounds in solar energy and sustainable practices, our team is poised to lead the transformation of the solar landscape in Eswatini. Our mission is clear: to provide innovative solar solutions that empower communities and pave the way for a sustainable future.

Formerly known as Swaziland, the Kingdom of Eswatini issued its first utility-scale solar tender in June. It aims to increase the share of renewables in the country's electricity mix to 50% by...

Eswatini has also played a pivotal role in connecting local industry issues with strategic partners beyond the borders. Joining and fully participating in the activities of Business Eswatini under the prevalent tough economic conditions is not just another option but it has become an obligation for

We offer a comprehensive range of solar services, ensuring a seamless transition to solar energy for your home or business. Residential Discover our tailored solar solutions designed to meet the unique energy needs of your home, providing sustainable and cost-effective power.

Greenlight Solar delivers reliable renewable energy solutions in Eswatini. We specialise in designing and installing custom solar systems for homes and businesses, with a focus on quality, efficiency, and sustainability. Our mission is to empower energy independence through expertly crafted solar installations.

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Another company tipped for the solar power generation is Innovent SAS from France, which is set for 10MW solar power generation at Magwabayi. Voltaia-Semane Consortium, a company partly from France and Eswatini is set ...

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Mbabane - Eswatini Electricity Company invested E260 million on a well-equipped solar power plant at Lavumisa in the quest to combat the thorny issue of energy insufficiency in Eswatini. The solar plant is built in a 35 hectares land at Qomintaba, an area situated at Lavumisa under Matsanjeni South Inkhundla and it was built using the profits ...

Zeerust Solar comprises over 250 000 solar modules and is connected to the Kameeldoorn switching station,

generating 75MW of renewable energy to the national grid. OptiPower delivered a turnkey project to supply, construct and commission 132KV of ...

Web: <https://gennergyps.co.za>