



# Eswatini energytech solutions

What is energy development in Eswatini?

The energy development in Eswatini is guided by the National Energy Policy of 2018. Since then, the country's energy sector has been undergoing rapid transformation with the liberalization of the electricity sector to encourage private sector investment.

Who is Eswatini energy company?

Overview Eswatini Energy Company ("EEC") is Eswatini's main power generating, transmitting, and distribution company.

What is Eswatini's energy revolution?

Eswatini's energy revolution is a testament to its dedication to sustainability and self-sufficiency. As Eswatini strides into the future with renewable energy, the convergence of local innovation, international collaboration and growth-oriented policies promises to illuminate every corner of the nation.

Is Eswatini a sustainable country?

A nation that has long relied on neighboring South Africa and Mozambique for unsustainable fossil fuel-based electricity imports, renewable energy in Eswatini is quickly diversifying. The transformative journey culminated at the COP26 conference, where Eswatini committed to an ambitious 50% surge in renewable energy production by 2030.

Who owns Eswatini Electricity Company (EEC)?

Operating in a liberalized market under the Public Enterprises (Control and Monitoring) Act (1989), Electricity Company Act (2007), and the Energy Regulatory Act (2007), the EEC is fully owned by the Government of the Kingdom of Eswatini and accountable to it and the people of Eswatini.

Does Eswatini have electricity?

Despite being one of Africa's smallest countries, Eswatini has an impressive, diverse topography and climate. Unfortunately, its electricity infrastructure is not reliable.

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It aims to align growth and development with Eswatini's NDC commitment to generate 50% of energy from renewable sources by 2030 and COP 28 goals to shift from fossil fuels to green energy by 2048. In Eswatini, access to electricity stands at 85%, with a current demand of 233 MW and growing.



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Serving as a platform for fostering business partnerships, knowledge exchange and ultimately mobilising investments in renewable energy projects within the Kingdom of Eswatini, the event will also provide an excellent opportunity to advance the renewable energy sector further in the country.

Simply Swazi, established in 2017 in Eswatini, delivers custom solutions in renewable energy and agricultural greenhouse structures, focusing on sustainability and client success.

The International Atomic Energy Agency (IAEA) is assisting the Kingdom of Eswatini in its sustainable development agenda in the healthcare, agriculture and nuclear energy sectors. IAEA experts are working with their counterparts in Eswatini to design a national programme for the 2025-2026 technical cooperation (TC) cycle.

Prince Lonkokhela, the minister of Natural Resources and Energy, announced at the event that Eswatini is set to increase its electricity generation capacity by 241 megawatts as of July 2026 in an ambitious goal for universal, affordable, reliable and modern energy by 2030. As highlighted during the forum, this presents excellent opportunities ...

The Deputy Prime Minister's Office. National Children's Coordination Unit; Gender Coordination Unit; Social Welfare Department

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Simply Swazi is your Eswatini partner for a complete sustainable transformation. We design, engineer, and install custom solar energy solutions, net structures, and greenhouses, all backed by our local team's expertise.

The changes are driven by Eswatini's desire to improve energy security, access to reliable, adequate, and affordable electricity, and the mitigation of potential detrimental impacts on the environment because of the growing energy demand.

The EU Green Power Transformation Forum 2023 took place earlier this week in Mbabane, Eswatini. The event had been arranged by the European Union (EU) Delegation to Eswatini, the Alliance for Rural Electrification (ARE), GET vest, and GET.transform with co-hosting support from Business Eswatini (BE) and the Renewable Energy Association of ...

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