

How does Mauritius generate energy?

Mauritius generates energy through various means including wind farms,solar energy,biomass,wave,and waste-to-energy projects. Currently,bagasse (sugarcane waste) is the leading source,contributing 13.3 percentto the renewable energy generation. Mauritius derives other renewable electricity from hydro,wind,landfill gas,and solar.

Could Mauritius become an LNG hub?

In early 2021,a feasibility study was conducted by PricewaterhouseCoopers India in the first phase to assess the potential of Mauritius becoming an LNG hub for the region. In May 2022,the CEB published a Request for Information (RFI) from potential developers for the supply of electricity through barge mounted LNG power plants.

Can offshore wind farms be developed in Mauritius and Rodrigues?

Preliminary research carried out by the Mauritius Research Council (MRC) shows potential for the development of offshore wind farms in the waters of Mauritius and Rodrigues.

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Discover how Mauritius is embracing renewable energy solutions to reduce carbon emissions and achieve a greener and more sustainable future. Explore solar, wind, and other power initiatives provided by GECC Ltd.

On this page you will find easy-to-deploy solutions and products with cutting-edge technology. Our energy distribution systems guarantee continuity of service and efficient power protection.

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