

In December 2020, the Isle of Man Government launched its Future Energy Scenarios Strategy to determine the pathways to meet the following: Electricity generation is responsible for approximately 33% of all greenhouse gas emissions on the Isle of Man, and a majority of this is currently sourced from fossil fuels (natural gas).

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Plans to build a wind farm capable of delivering around a third of the Isle of Man's electricity needs by 2026 are on schedule. Manx Utilities updated the Council of Ministers last week and outlined potential sites for the 20MW windfarm, alongside plans to install 10 Megawatts of solar on public buildings.

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Manx Utilities (MU) will look to install solar panels on public car parks and government buildings. Wind turbines could also be built on public land to create 30MW of electricity by 2026.

UNESCO Biosphere Isle of Man Partner, Zurich on the Isle of Man, has been given permission to go ahead with a major solar energy project which could provide nearly three quarters of the electricity used at its Isle of Man HQ. The project is to install a solar panel car port over an existing car park at Zurich House which could provide up to 70% ...

"The solar farm would generate enough power to meet more than 7% of the Isle of Man's current electricity demand and support the Government's aim for electricity on the Island to be 100% green by 2030." The project represents an investment of around £30m across the 40-year anticipated life of the project, with

no public investment.

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