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But Ralph Peake, business director at the Isle of Man's ESC, says the island possesses all the right ingredients to "grow" its own energy. "We have an abundance of natural resources here in the Isle of Man," he said, highlighting the island's unique opportunity to capitalise on wind power.

We want to use our experience and expertise in offshore wind to help the Isle of Man truly realise its ambitions and the objectives established under the Climate Change Plan 2022-27: 100% renewable electricity by 2030 and net-zero emissions by 2050.

Although emissions from fossil fuels are the main cause of climate change, there has also been publicity on the potential of offshore gas in the Isle of Man. Exploration wells have been drilled in Manx waters, and one such well by BP in block 112/25 showed indications of gas.

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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

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