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Title: Dominica New Energy Experience European Station

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Is Dominica's geothermal project a 'bold and visionary step'?

OECS Director General Dr Didacus Jules describes Dominica's geothermal project as a 'bold and visionary step'. 'As a region heavily dependent on imported fossil fuels, the transition to green energy is not optional - it is existential,' he tells the BBC.

Will Dominica's geothermal plant be the second in the Caribbean?

Dominica's geothermal plant will be just the second in the Caribbean. Guadeloupe, an overseas department of France, has had a 15-megawatt station in operation for three decades.

Will Dominica's new geothermal plant harm the Roseau Valley?

Yet despite geothermal's green credentials, Dominica's new plant has raised concerns among some local residents, including environmentalist Atherton Martin who fears for the effects on the ecologically valuable Roseau Valley.

How did the DVRP change the weather system in Dominica?

Under the DVRP, the hydromet network was expanded to 44 automatic weather stations, rain gauges, and water level sensors covering all areas of the island. This extensive coverage now allowed for the recording of localized heavy rainfall events, a common occurrence in Dominica.

On September 23, 2017, when Prime Minister Roosevelt Skerit stood before the UN General Assembly, he declared that The Commonwealth of Dominica would become the world's first ...

If successful, Dominica will become the region's renewable-energy frontrunner, slashing fossil-fuel dependence and pioneering ...

Dominica's new geothermal power station is under construction near the village of Laudat in the Roseau

Valley, a region ...

Following a record influx of ecotourists and the recovery from Hurricane Maria's devastation, the government of Dominica plans to build a geothermal power station in the ...

The construction is being facilitated through a public-private partnership between the Dominican government and Ormat ...

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The construction is being facilitated through a public-private partnership between the Dominican government and Ormat Technologies--a leading US-Israeli renewable energy ...

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Dominica's renewable energy ambitions have been presented as a solution to high electricity costs, with geothermal, solar, and wind projects expected to reduce dependence on ...

The power station will be built in the south of the country and will access boiling hot water that is currently contained in natural underground reservoirs that are heated by ...

To reduce its dependence on imported diesel-powered generators, the government is constructing a geothermal power plant in the island's ...

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