



# Dominica inter energy

Does Dominica generate solar power?

Dominica has a high solar potential with a solar resource of 5.6 kWh per square meter per day. The government has installed LED streetlights (in 2013 and 2014). Dominica also has approximately 30 MW of wind power potential, some of which is under development.

Does Dominica have a national energy plan?

Dominica drafted a national energy plan in 2011 and revised it in 2014. The objective of the plan is to make electricity generation on the island self-sufficient by 2020 using sustainable and indigenous resources.

What is the cost of electricity in Dominica?

The electricity rates in Dominica, as of 2015, were \$0.39 per kilowatt-hour (kWh). This is higher than the Caribbean regional average of \$0.33/kWh.

Can Dominica develop geothermal power?

Dominica is expected to develop more than 100 MW of geothermal power and has secured funding for early-stage investment through the World Bank's Geothermal Development Plan. The island may be able to secure additional international and private sector funding for these projects.

Does Dominica have hydropower?

In the past, hydropower supplied 90% of Dominica's electricity. However, as population and electricity demand grew, diesel generator use increased and hydropower share diminished. Dominica Electricity Services Limited (DOMLEC) is the sole electric utility with an installed electrical generating capacity of 23.8 megawatts (MW) and a peak demand of 17.2 MW.

How much wind power is available in Dominica?

Dominica has a wind power potential of 10 MW at Crompton Point in Saint Andrew and an additional 20 MW elsewhere in the country. After reviewing nine wind studies, DOMLEC came to this conclusion.

InterEnergy Group, proveedor de soluciones energéticas con presencia en República Dominicana, Panamá, Jamaica y Chile, anunció la adquisición del parque eólico terrestre Matafongo, ubicado en el suroeste de República Dominicana.

The Caribbean Development Bank has approved a \$34.8 million loan to the Geothermal Power Company of Dominica for constructing a 10-megawatt geothermal power plant. The project aims to enhance Dominica's energy security, reduce electricity costs, and cut carbon emissions in the power sector. Dominica

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BW Gas and InterEnergy Holdings have agreed to form a joint venture to build a Liquefied Natural Gas



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(LNG) terminal in San Pedro de Macoris, in the Southeastern coast of the Dominican Republic. The terminal will be part of an all-encompassing logistics solution to bring natural gas to the country. This will be BW's first [...]

The network is financed by the World Bank, and Dominica Geothermal Development Company (DGDC) is the executing agency. The network will be owned by the Government of Dominica and operated by DOMLEC. The network will be designed to international technical, safety and environmental standards.

1 ??&#0183; The project is designed to strengthen Dominica's energy security, reduce electricity production costs, and significantly lower carbon emissions in the power sector. ... CDB's funding--with resources from the Inter-American Development Bank (through the Green Climate Fund) and the Government of Canada through Global Affairs Canada--covers ...

Tag: Dominica. What Does Covid-19 Mean for Caribbean Energy? The economic damage wrought by Covid-19 in the Caribbean will have numerous implications for the energy sector. In this Q& A, Jed Bailey, managing director of Energy Narrative, discusses impacts for renewables, resilience, utilities, and more. ... Inter-American Dialogue 1155 15th ...

Alongside the World Bank are both the Caribbean Development Bank and the Inter-American Development Bank which have also provided funding for the mass-scale project. Dominica has also caught the attention of global governing bodies including the UK Government who have pledged &#163;65 million to support Dominica in its search for climate resilience ...

Grupo E&#243;lico Dominicano (GEDOM), perteneciente a InterEnergy Group, en sociedad con el Fondo Cerrado de Desarrollo de Sociedades Popular, administrado por AFI Popular, filial del Grupo Popular, anunci&#243; el inicio de operaciones de tres turbinas e&#243;licas que marcan la expansi&#243;n del parque e&#243;lico Matafongo, ubicado en Sabana Buey. Estas unidades, ...

Santo Domingo.-En un importante paso hacia el impulso del sector de las energ&#237;as renovables en la Rep&#250;blica Dominicana, Grupo E&#243;lico Dominicano (GEDOM), perteneciente a InterEnergy Group, en sociedad con el Fondo Cerrado de Desarrollo de Sociedades Popular, administrado por AFI Popular, filial del Grupo Popular, anuncia el inicio ...

In an era where the transition to sustainable energy is imperative, Dominica is making significant strides in refining its regulatory landscape to enable a thriving energy sector. This advancement is propelled by a key partnership between USAID -through the Energy Sector Reform Project- and Dominica's Independent Regulatory Commission.

A small but growing number of countries are well on their way to producing all of their electricity from renewable sources. Dominica, in the eastern Caribbean, is planning to join these pioneers and become the first small island developing State (SIDS) to stop using fossil fuels for energy generation.



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Las inversiones privadas en el sector energético en República Dominicana superaron en 2023 los US\$1,070 millones y se avanza para llegar a un 25 % en renovables en 2025 y 30 % en el 2030.

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Dominica's primary source of renewable energy is hydropower, which currently accounts for approximately 28% of the country's electricity generation. The island's mountainous terrain and abundant water resources make it an ideal location for hydropower development.

While Dominica has no proven fossil fuel resources, it possesses substantial renewable energy potential. Its geothermal resources at the Wotten Waven site may be as large as 120 MW and could satisfy not only the country's own current and future energy needs, but could also allow it to export more than 80 MW to neighbo-

Como parte de las iniciativas para impulsar la generación de energía eléctrica a partir de fuentes renovables en la República Dominicana, el Grupo Eléctrico Dominicano (Gedom), perteneciente a InterEnergy Group, en sociedad con el Fondo Cerrado de Desarrollo de Sociedades Popular, administrado por AFI Popular, filial del Grupo Popular, anunció; este ...

For more than thirty years, InterEnergy has powered people and cities across the Caribbean and Latin America, providing reliable, cost-effective and clean energy to the Dominican Republic, Panama, Jamaica, Chile, Uruguay and we have deployed the most sophisticated platform for electric vehicle charging stations in the Caribbean and Latin America.

Dominica is a participating country in the Caribbean Community's Caribbean Renewable Energy Development Programme--an initiative of the Energy Ministers of the Caribbean Community region established to change the renewable energy market. Energy Efficiency and Renewable Energy Projects Dominica has implemented several energy efficiency and

Our roots in the power generation business started 30 years ago in the Dominican Republic and today InterEnergy Group owns and operates power distribution assets as well as fuel distribution and logistics businesses in Panama, Jamaica, and Chile with a power portfolio that represents almost 1,250 MW of available capacity. In the Dominican Republic, InterEnergy ...

Bloomberg New Energy Finance 's EV Outlook 2019 reports that the number of EVs sold has increased in the past decade, from only a few thousand to over 2 million in 2018 and is forecasting a rise ...

La entidad impulsará; redes de comercialización de gas natural en todo el país y la Región Caribe. Santo Domingo. InterEnergy Group Ltd. ("InterEnergy") a través de su participación accionaria en] ("Energas") y junto ...



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Dominica has been maximizing its solar and geothermal energies since their shift to more sustainable sources of power. For its solar energy, several international companies have invested in the construction of solar photovoltaic (PV) systems on the island, "both at the utility scale and for individual households and businesses."

San Jose, Costa Rica, 26 October 2017; (IICA); Manuel Otero, a citizen of Argentina, was elected Director General of the Inter-American Institute for Cooperation on Agriculture (IICA) for the period 2018-2022, by the Heads of Delegation attending the Nineteenth Regular Meeting of ...

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