



Equator solar energy El Salvador

Who is equator solar?

The principals of Equator Capital Group, a private equity investment partnership, formed Equator Solar during 2011 to develop, own and operate utility-scale renewable solar photovoltaic (PV) energy projects. 2101 L Street NW - Suite 400 o Washington, DC 20037 (202) 835-1600 o info@EquatorSolar.com o Contact Us

How much solar power does El Salvador have?

From pv magazine LatAm El Salvador's energy regular, SIGET, said this week that the country's total installed PV capacity reached 633 MW by the end of 2023. The nation's total installed power generation capacity now stands at 2.99 GW, with 638 MW from hydropower. Solar accounts for about 21.1% of the nation's electricity mix.

What are El Salvador's green energy ambitions?

El Salvador's Green Energy Ambitions: 95% Renewable Projects Set to Transform the Nation in 2024. - El Salvador in English El Salvador's Green Energy Ambitions: 95% Renewable Projects Set to Transform the Nation in 2024.

How is electricity supplied to El Salvador?

Electricity is supplied to El Salvador via the SIEPAC (Sistema de Interconexi3n El233;ctrica de los Pa237;ses de Am233;rica Central) which also connects to Honduras and Guatemala along a 230 kV central line. El Salvador produced 5895 GWh of electricity in 2020.

Who regulates electricity in El Salvador?

SIGET (Superintendencia General de Electricidad y Telecomunicaciones) is responsible for regulation of the power sector. ETESAL (Empresa Transmisora de El Salvador) is responsible for power transmission in El Salvador. CRIE (Comisi3n Regional de Interconexi3n El233;ctrica) is responsible for the regional regulation of electricity in Central America.

Does El Salvador produce oil or natural gas?

El Salvador does not produce any oil or natural gas. 69.4% of El Salvador's 2019 energy supply came from oil derivatives. In 2016, El Salvador was consuming 52,000 barrels of oil per day, or 0.34 gallons of oil per capita daily.

Seasonal solar PV output for Latitude: 13.6806, Longitude: -89.1803 (San Salvador, El Salvador), based on our analysis of 8760 hourly intervals of solar and meteorological data (one whole year) retrieved for that set of coordinates/location from NASA POWER (The Prediction of Worldwide Energy Resources) API:

The energy sector in El Salvador has witnessed remarkable growth, positioning the nation as a regional leader in the transition towards renewable and cleaner energy sources. Statistics from the Latin American Energy



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El Salvador's solar energy capacity has surged 160-fold from 2015 to 2023, driven by over 60 solar farms, significant investments, and improved technology facilitating growth in renewable energy.

Towards sustainable energy, El Salvador is set to embrace a future dominated by renewable projects, contributing to the region's ambitious target of 95% renewable energy by 2024. According to the Latin American Energy Organization (Olade), this surge in green energy initiatives will revolutionize the energy landscape of the country.

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Between 2015 and 2023, El Salvador experienced a 160-fold increase in its solar energy generation capacity, according to statistics from the Latin American Energy Organization (Olade). This increase is the result of a greater number of solar farms in the territory, which contribute to the energy matrix from their operations.

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