

What is Panama's energy supply?

This page is part of Global Energy Monitor's Latin America Energy Portal. Panama currently relies on imported oil for the majority of its total energy supply. In the electrical sector, hydro energy also plays a key role, accounting for 43.9% of installed capacity and 67.2% of total generation as of 2020.

What is Panama's Plan Energético Nacional?

The PEN (Plan Energético Nacional) 2015-2050 aims to drastically increase the use of renewable energy in Panama to 70% of the country's energy mix. Panama aims to be carbon neutral by 2050, partially by emphasizing forest restoration to absorb CO2 emissions.

How much coal does Panama use?

As of 2016, Panama consumed 330,693 short tons of imported coal and ranked 86th in the world for coal consumption. In September 2021, the Panamanian energy minister announced a push towards clean energy with the notable pillar of ending coal use in power plants by 2023.

Does Panama have a power station?

Panama's older Bahía las Minas power station has shut down completely, while the newer Cobre Panamá power station has committed to converting to natural gas by December 2023. In 2014, approximately 15 million long tons of thermal coal passed through the Panama Canal.

Is Panama phasing out diesel power plants?

Panama has committed to phasing out power plants that burn diesel or other heavy fuels by the end of 2023, with the decommissioned capacity to be replaced by the 670 MW Gatón power station, a natural gas plant scheduled to begin operations in 2024.

How much oil does Panama produce a day?

The canal is a key conduit for shipments of Colombian coal to Asia and the Pacific coast of South America. Panama does not produce crude oil or natural gas. Panama consumes 1.61 gallons of oil per capita daily (as of 2016), or 14 barrels per capita annually.

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Reach out to EM3: Contact our offices in Ireland, USA, Spain for energy management queries. Email us at [info@em3.ie](mailto:info@em3.ie) or use our contact form. What We Do. ... I would like to receive energy management research, insights, and industry news updates via email from EM3. Email. This field is for validation purposes and should be left unchanged.

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As we celebrate a decade of innovation on EM3's 10 th anniversary we are excited to unveil our refreshed brand identity, featuring a new logo and visual identity that reflect our commitment to innovation, growth, energy efficiency and sustainability. Our updated look captures the essence of who we are while signalling evolution and forward momentum.

In today's dynamic business landscape, organisations strive to optimise their operations while minimising their environmental impact. One powerful tool that facilitates this journey towards sustainability and efficiency is ISO 50001 - the international standard for Energy Management Systems (EnMS).

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