

What does Morocco's New Energy Plan include?

The plan also includes 1.2 GW of new renewable energy capacity, helping Morocco advance its clean energy goals. The agreement further covers the acquisition of a 400 MW combined-cycle gas turbine (CCGT) plant in Tahaddart, along with the development of an additional 1.1 GW of new CCGT generation across Morocco.

Will Morocco's new LNG terminal leave its power generation sector overly exposed?

Morocco's new LNG terminal might leave the country's power generation sector overly-exposed to volatile fossil fuel imports at the expense of domestic renewable sources, experts warned.

What will Morocco do with a 3 GW HVDC transmission line?

Under a series of newly signed Memorandums of Understanding (MoUs), the consortium will develop a 3 GW HVDC transmission line, linking the southern and central regions of the country. The plan also includes 1.2 GW of new renewable energy capacity, helping Morocco advance its clean energy goals.

How will a \$14 B agreement boost Morocco's power grid?

Massive \$14 B agreement will boost Morocco's power grid, renewables, desalination capacity, and long-distance transmission infrastructure across key regions.

What is the Moroccan cooperative of environmental energies?

The Moroccan Cooperative of Environmental Energies, established in 2021 in L'Orientale, aims to protect the environment and develop the region's economic circuit, as well as the national territory in general. Our primary objective is tire recycling, a project characterized by three key features:

Does Morocco import LNG from Spain?

Maghreb-Europe Gas Pipeline Morocco has been importing LNG indirectly through Spain since 2022, with the regasified LNG being transported to Morocco through the Maghreb-Spain link, known as the Maghreb-Europe Gas Pipeline. In 2024, gas imports from Spain totalled 9.7 TWh, representing 27% of Spain's total gas and LNG exports.

A review of published studies proves that the cost of drinking water produced by a desalination plant coupled with renewable energy varies significantly depending on various factors such as ...

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