



# Morocco new energy and energy storage conference

What is the Morocco Energy Week summit & exhibition?

Join now! The Morocco Energy Week Summit & Exhibition is the official platform of the country's Green Energy sector, with 1:1 access to decision-makers and investors involved in one of the most promising energy hubs in the region.

What is Morocco's energy strategy?

Morocco's 2009 National Energy Strategy and its Paris Agreement NDC target call for an increase of renewable energies in the electricity mix to 52 percent by 2030. This target was recently increased to 56 percent.

What is Morocco energy week?

Green Hydrogen, Solar, Wind and Hydropower in the world's most exciting Energy Transition hub. The Morocco Energy Week will bring together the country's prominent Energy companies, Project owners and developers, as well as financiers and implementation companies, to engage in business dialogues for the country's Green future. Join now!

How can Morocco improve the security of the energy supply?

The Government of Morocco seeks to increase the security of the energy supply by reducing dependence on imports, including increasing the use of renewable sources for electricity production. As of the end of 2023, the share of renewable energy in the electrical capacity mix stood 11.42 GW (ANRE data).

How will Morocco achieve 52% energy mix by 2030?

Accelerated Renewable Energy development aiming to reach 52% energy mix by 2030 including Solar, Wind and Hydro energies. - National Green Hydrogen Plan set for rapid and qualitative implementation. - Morocco is home to Noor Ouarzazate - the world's largest concentrated Solar Power Plant.

How much solar power does Morocco have?

Morocco has an average solar potential of five kilowatt hours (kWh) per square meter per day, although this varies geographically. Total installed capacity from solar energy currently stands at 831 MW. According to the Ministry of Energy Transition, and Sustainable Development, Morocco could potentially generate 25,000 MW of wind power.



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