

Is Western Sahara supplying half of Morocco's wind and solar energy?

Western Sahara Resource Watch, a Brussels-based NGO allied to the independence movement, estimates that by the end of the decade occupied Western Sahara could be supplying half of all Morocco's wind energy and a third of its solar energy, much of it headed for Europe.

Who is involved in hydrocarbon exploration in Western Sahara?

There are today two companies involved in hydrocarbon exploration in Western Sahara - both are from Israel. The other company is Ratio Petroleum, which secured the Dakhla Atlantique offshore block in October 2021. Read all about Kosmos'/Cairn's involvement in occupied Western Sahara in our report "Platform for Conflict". 29 October 2004.

Does Morocco have a license based on Western Sahara?

The license thus corresponds to a location that is not part of Morocco, but of occupied Western Sahara. NewMed and Adarco will each have a 37.5% stake in the license partnership, while the Moroccan ministry will hold the remaining 25%. The license has been granted for eight years.

Could large solar farms in the Sahara Desert redistribute solar power?

Large solar farms in the Sahara Desert could redistribute solar power generation potential locally as well as globally through disturbance of large-scale atmospheric teleconnections, according to simulations with an Earth system model.

Can large-scale solar farms influence atmospheric circulation in the Sahara Desert?

Our Earth system model simulations show that the envisioned large-scale solar farms in the Sahara Desert, if covering 20% or more of the area, can significantly influence atmospheric circulation and further induce cloud fraction and RSDS changes (summarized in Fig. 7) across other regions and seasons.

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The Moroccan government has revealed massive plans for investments in the energy sector in occupied Western Sahara. The intentions appeared in the Moroccan government's 2024 Finance Bill [or download] last week. A string of reports was released to support the plans outlined in the bill.

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GOAL: to promote an understanding, on a global scale, of the dynamics of change in energy systems, quantify emissions and their impacts, and accelerate the transition to carbon-neutral, environmentally benign energy systems while providing affordable energy to all.

The initial stages of another renewable energy project has been launched in the disputed Western Sahara region, which is under the control of Morocco. The Janassim project recently launched its measuring campaign of solar and wind energy potential.

Construction on the multibillion-dollar energy project, based in Dakhla in the disputed territory, is scheduled for completion in 2029. Five global firms shortlisted in Morocco's controversial ...

Focusing on energy developments and energy infrastructure in Moroccan-occupied Western Sahara, this article engages with the politics of energy and energy citizenship in situations of conflict, authoritarianism and settler colonialism.

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