

# Western Sahara lithium battery

Does the Western Sahara have lithium & cobalt?

The Office National des Hydrocarbures et des Mines (ONHYM), which Amina Benkhadra has helmed for more than two decades, has commissioned several studies of the region's subsoil. These have revealed that the Western Sahara has major reserves of lithium, nickel and cobalt, both on land and at sea.

What minerals are found in the Western Sahara?

These have revealed that the Western Sahara has major reserves of lithium, nickel and cobalt, both on land and at sea. The Mont Tropic underwater lithium deposit, located near the border with Mauritania and the Canary Islands, is believed to be one of the largest strategic mineral reserves in Africa.

Is the Mont Tropic underwater lithium deposit a threat to Morocco?

The Mont Tropic underwater lithium deposit, located near the border with Mauritania and the Canary Islands, is believed to be one of the largest strategic mineral reserves in Africa. Exploiting it would require mining groups prepared to take high geopolitical and environmental risks, even if these would necessarily be shared with Moroccan groups.

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The first round of land allocations in Morocco's green hydrogen investment process may soon be completed and is likely to include substantial areas in the contested territory of Western Sahara. African Energy has identified projects requiring the installation of at least 72GW of wind and solar generation, and more are likely to follow.

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.

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Battery storage system integrator FlexGen and battery manufacturer Hithium could be supplying each other with complementary technologies for large-scale battery energy storage system (BESS) projects. The pair yesterday (21 November) announced the signing of a cooperation agreement in which they set purchasing targets over the next three years.

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Under its new project, BTR aims to achieve an annual production capacity of 60,000 tons of lithium-ion battery anode materials with the goal of enhancing service offerings to overseas customers.

LARC Morocco SAS, a subsidiary of Lithium Africa Resources Corp, will be exploring for lithium and gold in the Bir El Mami area, in the Dakhla Oued Eddahab region in the Sahara. A deal was signed in that regard with the Moroccan office for hydrocarbons and mines (ONHYM) as part of a strategy to promote the production of strategic metals that ...

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