

In an AGM that was overshadowed by the losses that the firm has incurred in its wind energy business segment, the board of Siemens Energy confirmed that the financial support provided by the German government to address the issue cannot be used "for business in the Moroccan-occupied territories of Western Sahara".

International oil companies continue to manoeuvre ahead of the controversial start of drilling in Moroccan-licensed acreage offshore the disputed Western Sahara - a development that is hotly contested by the Polisario Front independence movement and its supporters. Amid speculation that more Morocco players might join Kosmos Energy and ...

Western Sahara Resource Watch works to uncover the plunder of the territory and to keep companies and governments accountable for their support to the occupation. ... Morocco is still trying to find a company that will connect its illegal energy projects in occupied Western Sahara to the Moroccan grid. Published 04 November 2024. News archive ...

More than eight years have passed since Siemens first issued a press release regarding a contract for construction of energy infrastructure in occupied Western Sahara. The company then described the territory as "Southern ...

Green hydrogen (GH 2) prospects in Africa are developing at breakneck speed. But the biggest questions remain unanswered. Yes, Africa has the resources but can these highly capital intensive projects be made ...

Siemens Energy holds 67% of the shares in Siemens Gamesa Renewable Energy (SGRE), provider of wind turbines for the two operational and several additionally planned wind farms erected by the Moroccan government in occupied Western Sahara.

The Western Sahara conflict is an ongoing conflict between the Sahrawi Arab Democratic Republic/Polisario Front and the Kingdom of Morocco. The conflict originated from an insurgency by the Polisario Front against Spanish colonial forces from 1973 to 1975 and the subsequent Western Sahara War against Morocco between 1975 and 1991. Today the conflict is ...

The petroleum products arriving in Western Sahara serve primarily to fuel vehicles, engines and vessels that take part in the illegal plunder of the territory, or are used for military purposes by the Moroccan army. The total quantity of oil transported into occupied Western Sahara during 2022 is estimated at 502,000 tonnes.

At WPT Energy, sustainability is not just a word it's our driving force. We envision a world with fewer wires and batteries, and more eco-friendly technology. Explore More. Why Choose Our Innovative company?

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WPT Power Corporation is an international manufacturer of pneumatic and hydraulic power take-offs, clutches and brakes for a broad range of industrial and petroleum applications, including mining. The company, based in Wichita Falls, Texas, has been a leader in the power transmission industry, providing superior products with the highest of ...

in Occupied Western Sahara Joanna Allan, Hamza Lakhal and Mahmoud Lemaadel The multiple ecological crises provoked by human activities are linked to and exacerbate the other political, social and economic challenges currently faced by North Africa.¹ In Western Sahara, these challenges and crises are shaped by its continued condition as a colony.

Western Sahara Resource Watch RE. QUESTIONS ABOUT SIEMENS ENERGY AG'S RECENT STATEMENTS REGARDING WESTERN SAHARA Dear Mr Bruch, Western Sahara Resource Watch (WSRW) is privileged to present you with its compliments. We hope this message finds you well in the current phase of the COVID-19 crisis.

The multiple ecological crises provoked by human activities are linked to and exacerbate the other political, social and economic challenges currently faced by North Africa. ¹ In Western Sahara, these challenges and ...

Green hydrogen (GH ₂) prospects in Africa are developing at breakneck speed. But the biggest questions remain unanswered. Yes, Africa has the resources but can these highly capital intensive projects be made bankable while lenders demand heavy risk premiums on African projects?

Then we were ordered to leave Western Sahara. Now we're in an escort heading to Agadir," says Heltne. They had traveled to occupied Western Sahara to learn more about Morocco's controversial renewable energy projects in the territory. Western Sahara is considered by the UN as the last unresolved colonial issue on the African continent.

The energy provided by the thermal harvester is exploited twice: to increase the rectifier efficiency by providing a voltage usable to improve the bias condition of the rectifying diode, and to provide additional dc energy, harvested for free. Ultimately, a great efficiency improvement, especially at low incident RF power, has been observed.

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