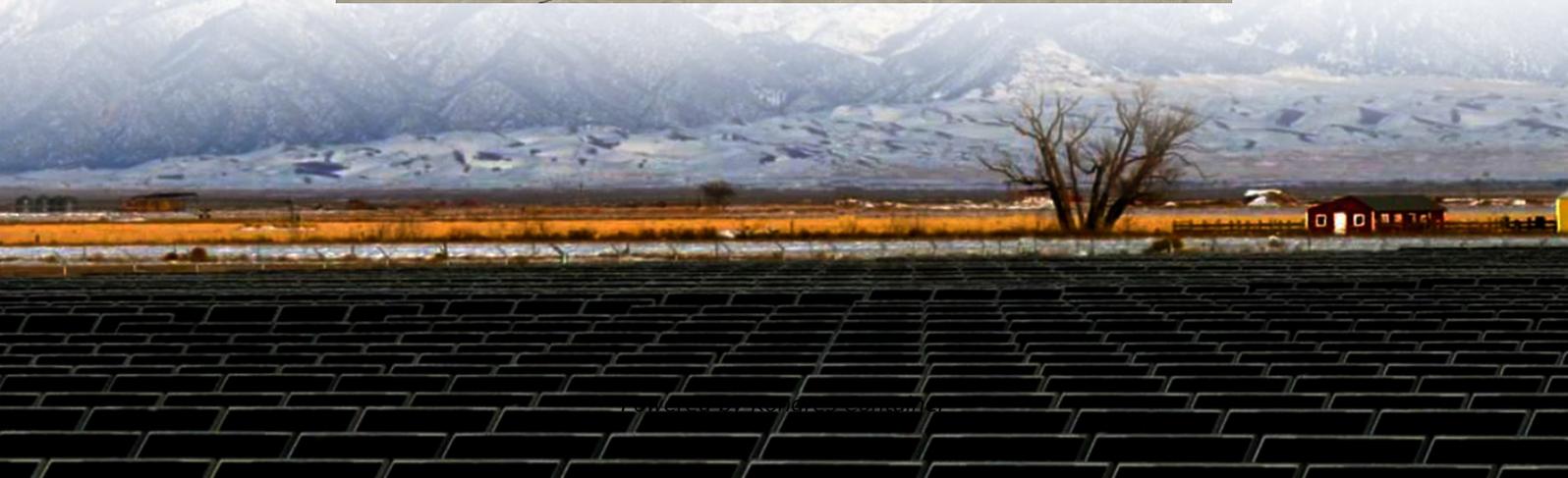


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Mauritius Communication Base Station Wind Power Construction Company



Overview

SkySails Power, a leader in airborne wind energy and a key member of Airborne Wind Europe, has been operating in Mauritius since 2022, marking the first commercial AWE site a reality. Will a new wind energy system deliver green electricity to Mauritius?

A new and innovative form of wind power will soon deliver green electricity to the Republic of Mauritius. Mauritian-based company IBL Energy Holdings Ltd. and German SkySails Power GmbH have agreed on the installation of an airborne wind energy system.

Will airborne wind power help Mauritius achieve 40% renewables?

The Republic of Mauritius is targeting a 40% share of renewables in its electricity mix by 2030. Thanks to its specific advantages, airborne wind energy is set to play a vital role in achieving this objective.

How does SkySails pn-14 work in Mauritius?

The project in Mauritius not only contributes renewable energy to the grid but also serves as an innovation lab to monitor the long-term performance of the SkySails PN-14 system in the island's specific climate. The data is used to improve the system's performance and quality for future installations.

Is Mauritius a symbol of Resilience & Innovation?

With consistent winds across the Indian Ocean, the technology holds immense potential for deployment in East Africa and nearby islands. Mauritius, located in the heart of the Indian Ocean, is emerging as a symbol of resilience and innovation.

What is airborne wind energy?

By decentralizing the energy supply and reducing reliance on imported fossil fuels, airborne wind energy offers remote regions and islands a practical and sustainable solution to take their energy supply into their own hands.

Does Mauritius have a sustainable future?

Mauritius, located in the heart of the Indian Ocean, is emerging as a symbol of resilience and innovation. With ambitious climate goals and a commitment to energy independence, this island nation is advancing toward a sustainable future.

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