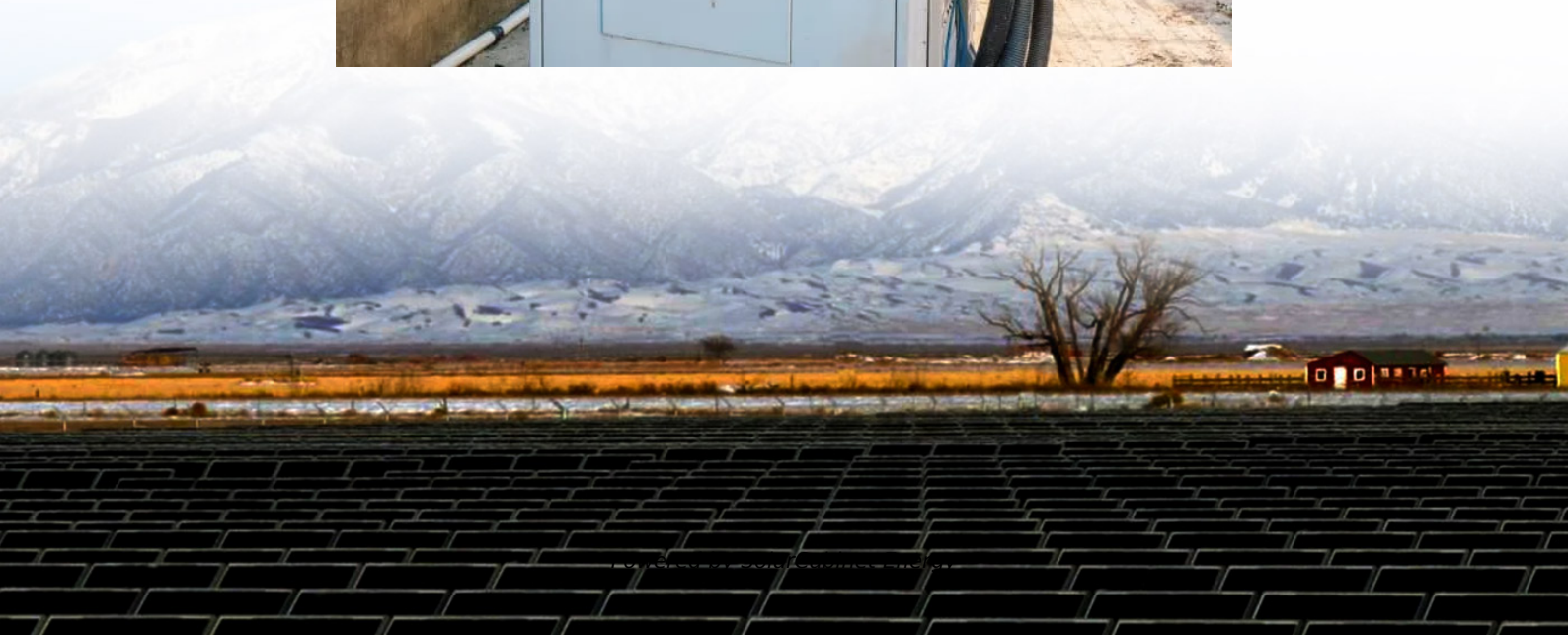


Zimbabwe lithium used as outdoor power source





Overview

Does Zimbabwe export lithium concentrate?

Yes, Zimbabwe currently permits the export of lithium concentrate (an intermediate product) following its December 2022 ban on raw lithium ore exports. This intermediate processing stage will continue until the 2027 ban takes effect. How significant is Zimbabwe's lithium production globally?

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Why is Zimbabwe's lithium resource so important?

Zimbabwe's lithium resources have taken on increased strategic significance as global demand for battery materials surges. The International Energy Agency forecasts that EV sector requirements will reach 2.5 million tonnes of lithium carbonate equivalent by 2030—a sixfold increase from 2022 levels.

Will Zimbabwe's lithium sector grow alongside global demand?

Despite these challenges, there is optimism that Zimbabwe's lithium sector will grow alongside global demand. As EV production ramps up, particularly in China, Zimbabwe is poised to play a critical role in supplying the lithium required for batteries.

What is Zimbabwe's new lithium export policy?

This two-stage approach—first banning raw ore exports in 2022, and now scheduling a concentrate export ban for 2027—demonstrates Zimbabwe's methodical progression toward becoming a producer of higher-value lithium products rather than merely supplying raw materials.

Does Zimbabwe need a lithium recovery?

For Zimbabwe, one of the world's emerging lithium producers, this global recovery presents both an opportunity and a challenge. Zimbabwe is home to significant lithium reserves, yet the country continues to face challenges in



ensuring that its lithium industry benefits the local economy.

What if Zimbabwe's lithium resources are unlocked?

As the global economy shifts to net-zero solutions, the demand for lithium – among other minerals necessary for the production of many clean energy technologies – has begun to dramatically increase, and if the full potential of Zimbabwe's lithium resources is unlocked, the country will meet upwards of 20% of global demand.



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Zimbabwe has the largest lithium reserves on the African continent. Lithium has been mined since the colonial period in the 1950s. It's a critical part of rechargeable lithium-ion batteries that

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Zimbabwe's exports of spodumene concentrate, a lithium-bearing mineral essential for battery production, surged 30% in the first half of 2025 despite weak global lithium prices, official



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Zimbabwe is reported to have Africa's largest and the world's fifth-largest lithium reserves. Lithium, a key component in energy storing batteries, is witnessing soaring demand ...



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Lithium in various forms, such as lithium carbonate, lithium hydroxide, and lithium chloride, is used as a thickener in the production



of lubricating greases. Lithium stearate is ...



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