

Largest lithium refiners

The world's largest lithium-producing mine is Talison Lithium and Albemarle's Greenbushes hard-rock mine in Australia, which put out 1.49 million MT of spodumene concentrate in 2023.

Stardust Power, a lithium refiner supplying the EV sector, is going to build the US's largest battery-grade lithium refinery in Oklahoma. The refinery will be in Southside...

The global lithium-ion battery market was valued at \$52 billion in 2022 and is expected to reach \$194 billion in 2030. The infographic above uses data from the United States Geological Survey to explore the world's largest lithium producing countries.

The Largest Lithium Miners. The world's largest lithium producer, Albemarle Corporation, operates at the Chilean resource of Salar de Atacama in partnership with the second biggest producer, Sociedad Química y Minera de Chile (SQM). Salar de Atacama is home to almost a quarter of the world's current supply of lithium and has been in ...

In a spotlight on the world's top producing lithium mines -- covering a significant amount of global lithium production -- Mining Intelligence data provides a ranking of the biggest operations ...

Year-to-date gain: 222.97 percent; market cap: C\$63.15 million; current share price: ...

Stardust Power, a lithium refiner supplying the EV sector, is going to build the US's largest battery-grade lithium refinery in Oklahoma.

The refinery will be in Southside Industrial Park in Muskogee, Oklahoma, southeast of Tulsa, and is expected to be capable of producing up to 50,000 metric tonnes of battery-grade lithium annually.

Connecticut-based Stardust Power said it selected Muskogee because of the state's central US location for delivery and shipment. Muskogee also has a skilled workforce trained in oil and gas engineering.

It will use Port Muskogee on the McClellan-Kerr Arkansas River Navigation System to ship lithium brine water to the refinery, where it will derive the lithium, and then use the same inland waterway system to ship battery-grade lithium out.

Roshan Pujari, founder and CEO of Stardust Power, said, "Currently there is no large-scale refinery for battery-grade lithium in the United States... When fully operational, our new lithium refinery will both speed America's energy transition and boost Oklahoma's local economy..."



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Stardust Power's refinery is expected to be eligible to receive up to \$257 million in state and federal economic incentives for the facility's buildout. The company currently expects to break ground in the first half of 2024.

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