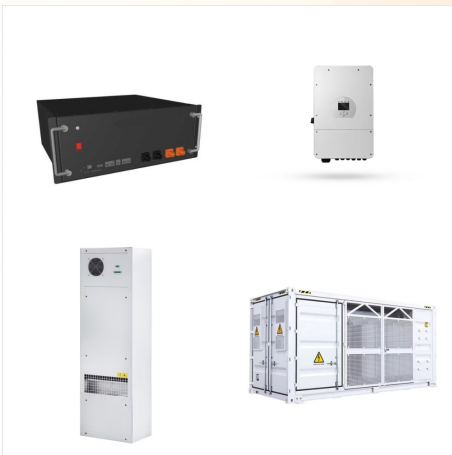




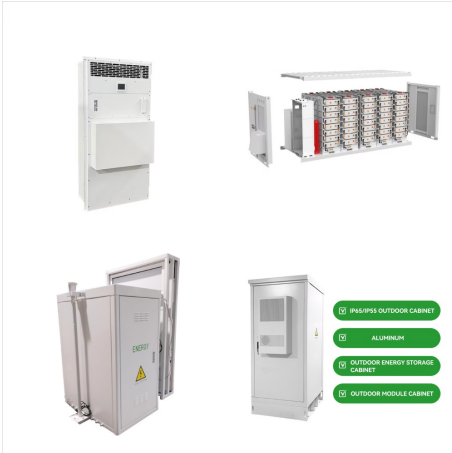
We explore how Chile's lithium mining model will revolutionise the lithium industry and meet the rising demand for battery production worldwide. The surging demand for lithium is primarily driven by the global transition towards renewable energy sources and the consequent rise in the production of rechargeable batteries.



The meetings are the latest sign of interest in tapping giant stores of lithium in brine trapped under salt flats that dot Chile's northern desert, at a time when demand for electric-vehicle



The lithium market in Chile can revolutionise the worldwide electric vehicle industry. Due to its many desirable qualities, Chilean lithium is perfect for use in batteries that power electric cars. For producers wishing to grow into the manufacturing of electric vehicles and associated components, this may present new prospects.



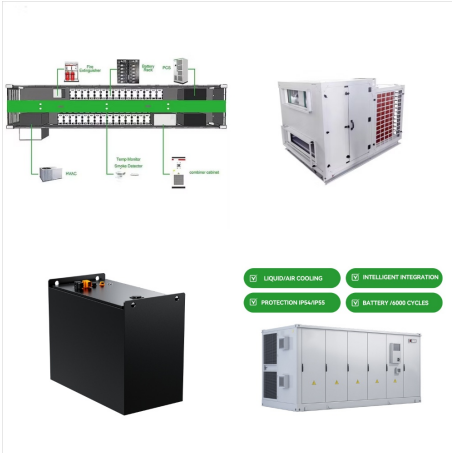
Chile's President Gabriel Boric announced the National Lithium Strategy, a major part of which includes the creation of a state-owned enterprise to take control of the booming industry. Codelco, the world's largest copper ???



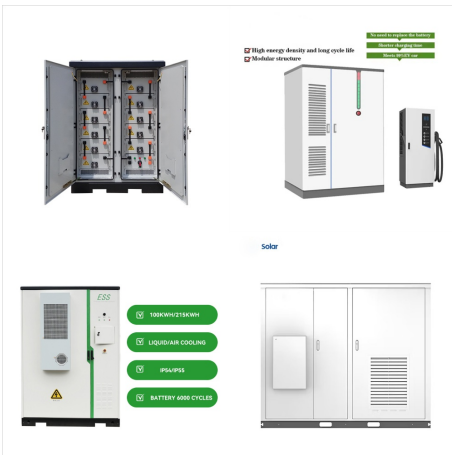
Last year wind and solar overtook coal as renewables now dominate the local energy sector. Containing massive lithium reserves, a metal critical for renewables, this April Chile's leadership announced a new national lithium strategy aimed at ensuring that future mining and development proceed equitably as well as environmentally friendly.



Chile's President Gabriel Boric announced the National Lithium Strategy, a major part of which includes the creation of a state-owned enterprise to take control of the booming industry. Codelco, the world's largest copper producer, will lead negotiations with SQM and Albemarle, the two companies operating in the Salar de Atacama.



Chilean clean energy developer Biwo Renovables has received an environmental permit to install a 20.64-MW battery energy storage system (BESS) at a site in the region of Maule, central Chile.



Chilean clean energy developer Biwo Renovables has obtained an environmental permit to install a 20.64 MW battery energy storage system (BESS) named Volcan Guallatiri in the Maule region, with a project value of approximately US\$45 million.



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Why lithium-rich Chile is wooing Japanese EV battery companies Japan's carmakers are investing heavily in the development of next-generation batteries as they vie with Elon Musk's Tesla and BYD Bloomberg



Chile, the world's second-largest producer of lithium, first announced its plan for new lithium extraction projects to be led by private companies in September. This strategy complements the government's ongoing efforts through state-run copper giant Codelco to increase the production of lithium, which is vital for battery manufacturing in



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