

ContainerPower Energy Solutions

Mongolia lithium battery pack



Overview

Does Mongolia have a battery potential?

Both lines of conversation – going to Mars or extracting the earth's rare elements from the Gobi – somehow feel equally far-fetched. Many questions – and theories – arise when it comes to Mongolia's battery metals potential. The Gobi is widely thought to hold lithium, graphite and rare earth elements (REE), among others.

Will Mongolia have a battery energy storage system?

A planned battery energy storage system for Mongolia will be the largest of its type in the world and provide a blueprint for other developing countries to follow as they decarbonize their power systems. Mongolia's coal-dependent energy sector accounts for about two thirds of Mongolia's greenhouse gas emissions.

Who owns lithium in Mongolia?

For lithium, Mongolia's regulator, MRPAM, informs of two current deposits; Khukh Del, which appears to be held by state-owned company Mongolrostsvetmet, and Munkhtiin Tsagaan Durvuljin, for which we could not find more information. Together, they amount to a total resource of 203,000 t, according to MRPAM.

What's going on with China's Lithium Exploration in Mongolia?

These conversations are ongoing," said CEO Ali Haji. In a more recent development, Chinese company Sinomine Resources Group has entered the lithium exploration scene in Mongolia through the acquisition of the Tsagan Chuluut project from local company Lithium Century for US\$20 million.

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