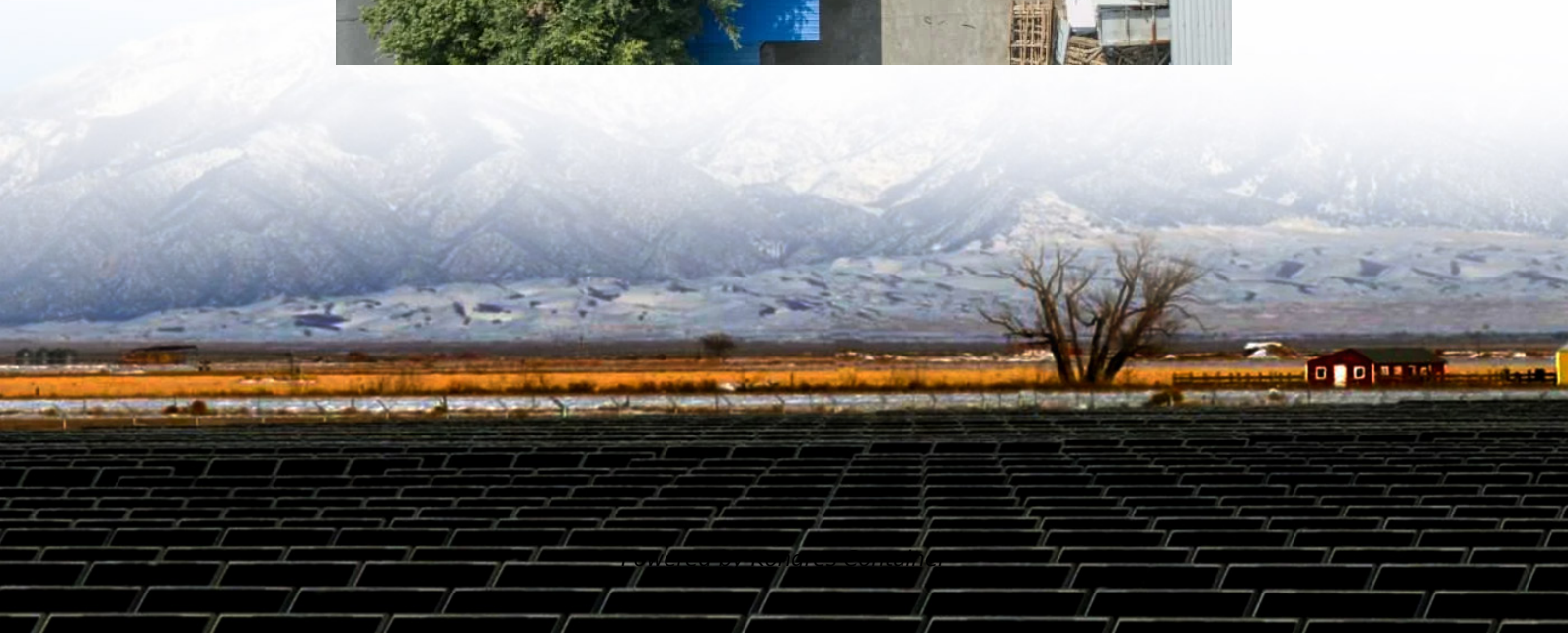


## Kongres Container

# Lithium-ion batteries are a way to store energy



## Overview

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Lithium-ion batteries have higher voltage than other types of batteries, meaning they can store more energy and discharge more power for high-energy uses like driving a car at high speeds or providing emergency backup power.

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Lithium-ion batteries hold a lot of energy for their weight, can be recharged many times, have the power to run heavy machinery, and lose little charge when they're just sitting around. Many fast-growing technologies designed to address climate change depend on lithium, including electric vehicles.

The lithium-ion (Li-ion) battery is the predominant commercial form of rechargeable battery, widely used in portable electronics and electrified transportation. The rechargeable battery was invented in 1859 with a lead-acid chemistry that is still used in car batteries that start internal.

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