



# China gem energy

GEM has now become a leading enterprise in China's circular economy, a global leader in waste recycling, and a top-tier supply chain company in two major industries: the global tungsten carbide industry and the new energy industry.

GEM has been a pioneer in extending into the downstream new energy materials industry chain, embodying the green development concept of "Put Nickel Laterite Ore in, Take Ternary Materials out."

GEM makes the kind of high-purity chemicals derived from nickel, cobalt and lithium that will be required in massive quantities over the next decade as the world's carmakers electrify their...

Thanks to 20 years of green efforts and recycling industry practices, GEM has realized the successful operation of the urban mines in China, and has proved in China that resource recycling...

(Yicai Global) June 7 -- GEM will spend CNY1.8 billion (USD281 million) to expand production at one of its ternary precursor factories, using recycled battery materials from another of its plants to create a green industrial chain in the Yangtze River Delta economic hub, the Chinese raw material supplier for new energy vehicle batteries said.

(Yicai Global) Oct. 18 -- GEM's shares rose after the Chinese battery materials recycler and supplier announced it had secured a long-term supply agreement with lithium battery materials processor XTC New Energy Materials.

Over the next five years, the dual-track green strategy of "mining urban mines + developing new energy materials" will seize the once-in-a-century rapid development of new ...

BRIEFING:JULY2024                      BetweenMarch2023andMarch2024,Chinainstalledmoresolarthanithadinthe previousthreeyearscombined,andmorethantherestoftheworldcombinedfor

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