



# Mauritius lithium battery processing plant

NextSource Materials Inc. is advancing the development of its Battery Anode Facility (BAF) in the Freeport Zone of the port of Port-Louis, Mauritius.

NextSource Materials Inc. (TSX:NEXT) (OTCQB:NSRCF) ("NextSource" or the "Company") is pleased to announce progress with the development of its Battery Anode Facility ...

But here's the thing - Mauritius is facing a make-or-break moment. With tourism contributing 24% to GDP and 90-second grid failures potentially ruining hotel refrigeration systems, the stakes couldn't ...

Lithium processing remains the weakest link in Africa's value chain Most refining, precursor production and battery manufacturing occur abroad, meaning the continent misses out on jobs, ...

TSX-listed NextSource Materials has made progress with the development of a battery anode facility in the Freeport Zone of Port Louis, Mauritius.

Following a comprehensive site selection process, the Company has signed a long-term lease agreement for a site in the Freeport Zone of Port-Louis for the location of its first BAF plant.

Mauritius, an African island nation, has been chosen as the site for this state-of-the-art facility. The graphite processed here will be sourced from NextSource's Molo mine in Madagascar, ...

NextSource Materials, the company operating the Molo graphite mine in Madagascar, announced this week the signing of a long-term lease agreement to set up its first Battery Anode ...

Lithium-ion batteries are a popular choice for many consumer goods due to their superior performance over traditional lead-acid batteries, including an efficiency rating between 90-95%, where more ...

In a strategic move, the company has chosen Molo Graphite Mining, a mining firm based in Madagascar, to export a portion of the graphite ore extracted to Mauritius. Annually, at least 3,600 ...



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