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We are a stealth technology start-up, located in San Jose, CA working on a breakthrough battery technology. Come join us on our mission as we redefine energy storage to enable a sustainable future!

For the past 11 years, our research and development team has been committed to advancing charging performance and battery life.

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SAN JOSE, Calif.-- (BUSINESS WIRE)-- Boyd, a leader in battery thermal propagation prevention and thermal runaway containment technology, announced the grand opening of its cutting ...

Rose Batteries expands in San Jose. New facility enhances R& D, supports customer programs and anchors operations.

SAN JOSE -- Lyten said Wednesday it has launched a pilot production line for lithium-sulfur batteries in San Jose, an endeavor the tech startup hopes will revolutionize the battery...

They will begin delivering commercial battery cells this year to customers in the defense, automotive, logistics, and satellite sectors. Lyten is a welcomed addition to North San José, which ...

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Situated in the heart of Silicon Valley, Boyd's San Jose lab is strategically positioned to serve leading automotive OEMs, battery developers, and clean technology innovators across North ...

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