



POWER HUB OF THE FUTURE

WHAT HAPPENS HERE WILL CHARGE THE WORLD

Discover a region that's charging towards a sustainable and prosperous future Greater Las Vegas. Nevada is home to the only operating lithium mine in North America and the only state in the U.S. that can support every phase of the manufacturing supply chain, from mining to recycling. With its vibrant economy, world-class infrastructure, and commitment to innovation, our region is the perfect destination for battery manufacturing companies seeking to make their mark in the green energy revolution with the state's lithium loop.



STRATEGIC LOCATION

Ideal proximity to west coast ports that puts 40M customers within a 1-day delivery window



SUSTAINABILITY

Vegas is a world leader in water conservation and sustainability planning and technology. With the most solar installers per capita, there are ample commercial and residential opportunities for energy storage applications.



SKILLED WORKFORCE

Robust Higher Ed, population growth, and upskillable talent pool make Las Vegas a prime place for finding your future workforce in our 1.1 million workers. Nevada now employs more than 20,000 in the Lithium Loop economy.



CONNECTED & STABLE INFRASTRUCTURE

From an international airport to a major interstate and fiber optic network to a stable power grid, Vegas has everything you need to stay connected. The Nevada Electric Highway has been connecting EV charging infrastructure across the state since 2015. And having the lowest relative humidity (less than 25% annual average) of any city in North America, companies needing dry rooms can realize significant operating cost savings.



BUSINESS FRIENDLY ENVIRONMENT

Nevada has no state income tax and favorable corporate tax rates, making it an attractive destination for businesses. The state also offers incentives to locate here to help reduce operating costs and increase profitability.



SCAN ME

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ASSETS IN GREATER VEGAS

NEVADA BATTERY COALITION

A trade association providing key support to the lithium battery industry in three primary areas: public awareness, workforce and economic development, and industry promotion.

UNIVERSITY OF NEVADA. LAS VEGAS

UNLV offers a wide variety of interdisciplinary research laboratories and engineering centers for faculty and staff that provide research and development support to local, regional, and national companies. These assets include the Nevada Extreme Conditions Laboratory, Center for Emission, Center for Mechanical & Environmental Systems Technology, High Pressure Science & Engineering Center, and Center for Materials & Structures.

CENTER OF EXCELLENCE

A joint project between the City of Henderson and the College of Southern Nevada (CSN), the COE is a state-of-the-art advanced manufacturing training center located in west Henderson.

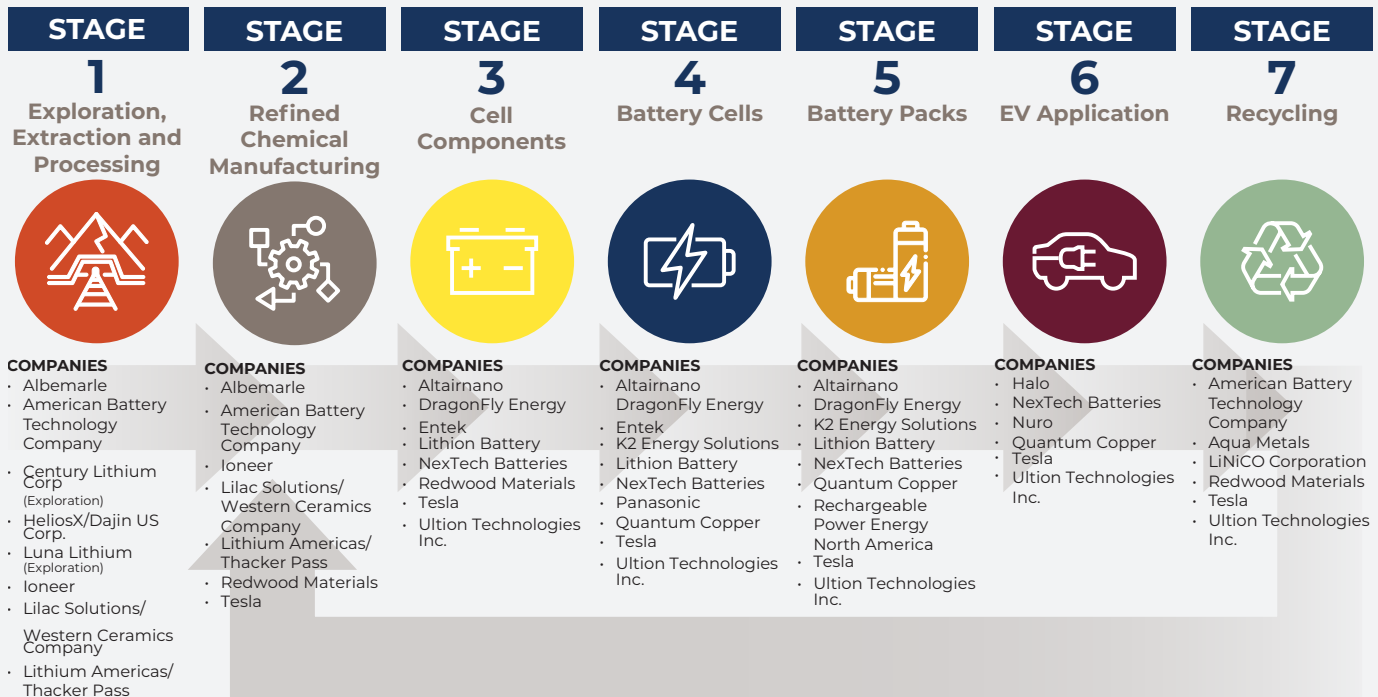
MANUFACTURE NEVADA

Manufacture Nevada connects manufacturers to a comprehensive network of resources, experts, and solutions to help their businesses succeed and grow.

“ENTEK chose Nevada for the new facility because it is a growing area of the country with a **strong labor market**,” said Kim Medford, President of Entek Manufacturing based in Henderson. “We used an outside firm to do a multi-city survey, and the greater Las Vegas metro area came out first when it came to the **availability of skilled labor** such as **machinists and engineers**.”

Source: entek.com

NEVADA LITHIUM LOOP: THE LARGEST IN NORTH AMERICA



Nevada Governor's Office of
ECONOMIC DEVELOPMENT

*As of July 2023, the companies listed are to the best of our knowledge. To be listed, please contact: Carli Smith: c.smith@goed.nv.gov.