



# Lithium-ion battery technology united states

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Funding from President Biden's Investing in America Agenda Continues to Expand Domestic Battery Manufacturing and Processing, Strengthen America's Critical Supply Chains, Create Good-Paying Union Jobs, and Support Clean Energy Transition

"Positioning the United States front and center to meet the growing demand for advanced batteries is how we boost our global competitiveness, maintain and create good-paying jobs, and strengthen our clean energy economy" said U.S. Secretary of Energy Jennifer M. Granholm. "President Biden's historic investments are giving the boost needed to build a robust domestic battery supply chain that is Made-in-America."

This funding opportunity is the second phase of \$6 billion in total provided by the Bipartisan Infrastructure Law. In the first phase, DOE awarded fifteen projects that are catalyzing over \$5.8 billion in public/private investment. This second phase will boost domestic battery manufacturing and supply chains to effectively support the clean energy transition including by:

This second phase prioritizes delivering strong benefits for American workers. The funding opportunity will promote collective bargaining agreements and/or projects that create a high-quality, high-wage hourly production workforce through the community benefits plans.

The topic areas of focus for future iterations of this program will be updated approximately every six months to account for market and technology evolution, and investment selections will be made in consecutive rounds.

MESC is responsible for strengthening and securing manufacturing and energy supply chains needed to modernize the nation's energy infrastructure and support a clean and equitable energy transition.



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