



# United states battery recycling

This report will identify existing best practices, describe the current state of battery collection, and lay out EPA's next steps. Check out our information about recycling household ...

Stay compliant with state battery recycling laws. Find regulations on battery disposal, retailer requirements, and point-of-sale notices.

Federal spending is turbocharging a scramble to build more EV battery-recycling plants in the U.S. and make them more efficient and eco-friendly too.

Find out how lithium-ion batteries are recycled, how these batteries are regulated at end of life, and where to take your used lithium-ion batteries for recycling.

Federal spending is turbocharging a scramble to build more EV ...

Domestic Production and Use: Commercial-scale lithium production in the United States was from a continental brine operation in Nevada. Owing to lower lithium prices in 2024, commercial production ...

Battery collection best practices, labeling guidelines, and public education drives batteries out of people's homes, out of the MSW stream, and into safe collection locations.

The United States Department of Energy has unleashed nearly \$1 billion in federal funding specifically targeting battery recycling infrastructure, marking the most ambitious investment in circular battery ...

This commentary first discusses challenges facing the US battery recycling industry before outlining various policies currently supporting it, including recycling technology research, tax incentives, labor ...

Battery recycling will play a critical role in meeting the battery material needs for future EV production. As of 2023, the United States had enough domestic battery recycling capacity to reclaim ...



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