



Recyc **Li** **Co**™

BATTERY MATERIALS

Recover. Reuse. Repeat

Disclaimer

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An Innovative Technology to Enable Battery Material Circularity

Company Overview

RecycLiCo Battery Materials Inc. is a publicly traded battery materials company that invents and develops proprietary process designed to **efficiently generate battery-ready materials from lithium-ion battery waste** and owns claims to a low-grade manganese deposit in Arizona.

RecycLiCo patented process was invented in 2016 and has advanced from concept to reality

One-of-a-kind **demonstration facility in Vancouver, Canada** (500 kg/day) has over 10,000 man-hours with **ready to scale** engineering data

In-depth technical and business discussions with leading companies in the lithium-ion battery industry



Patents Granted Worldwide



uspto

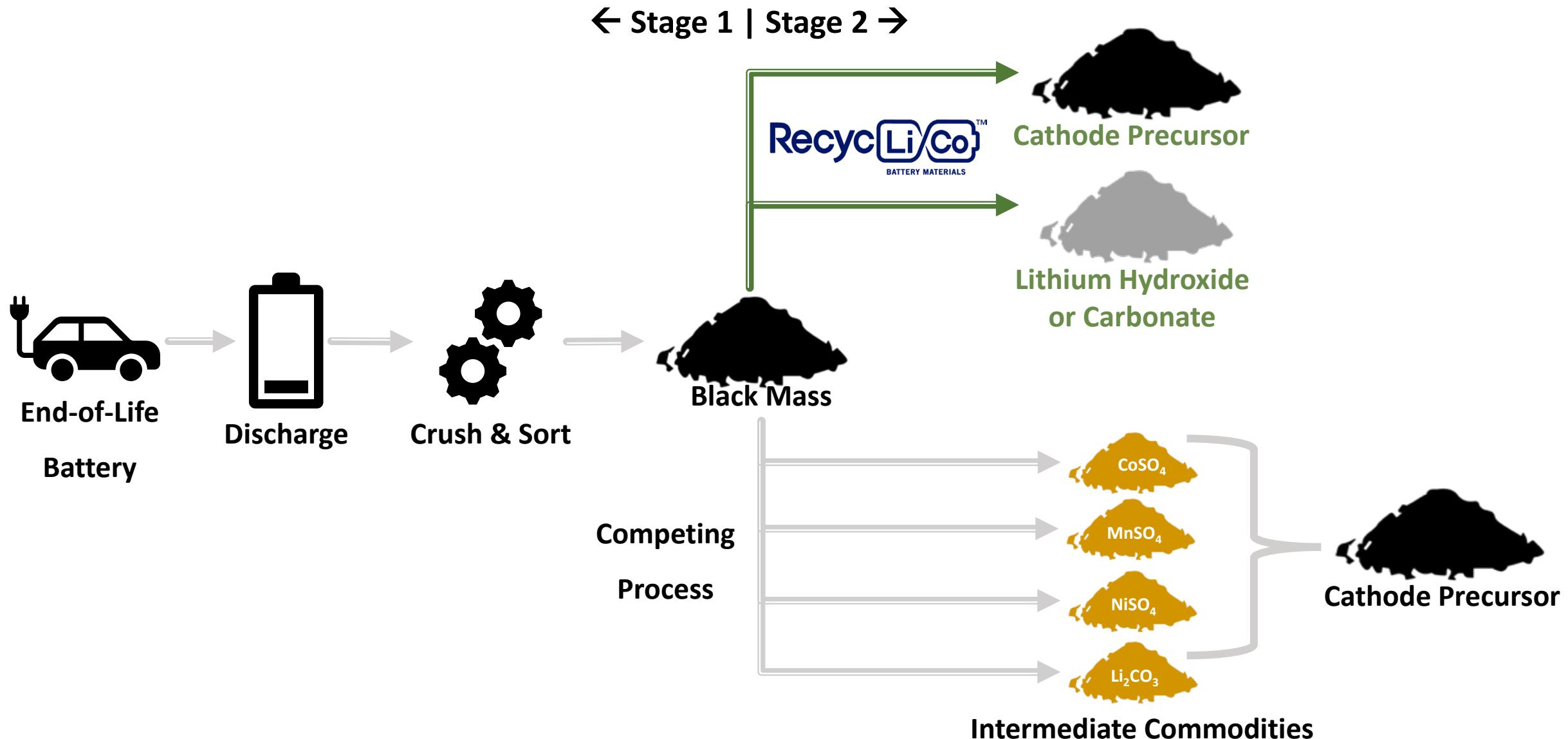


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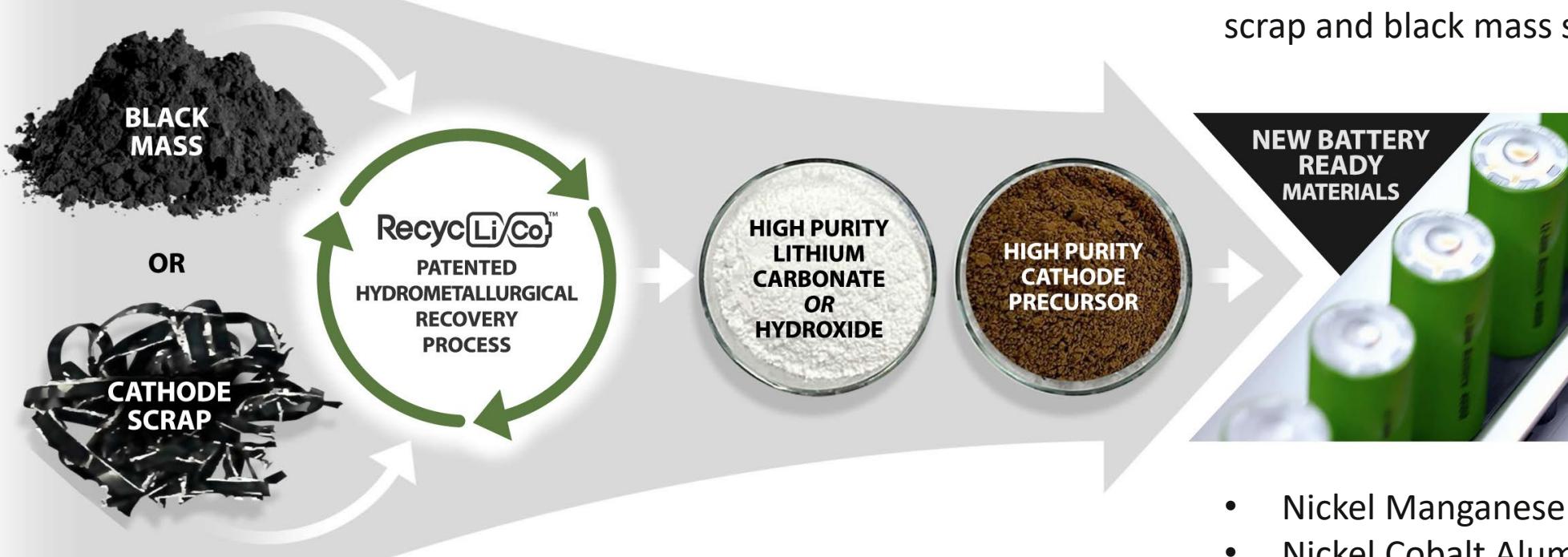
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Property Office



Battery Recycling and Upcycling Stages



Adaptable Inputs and Outputs for Circular Battery Materials

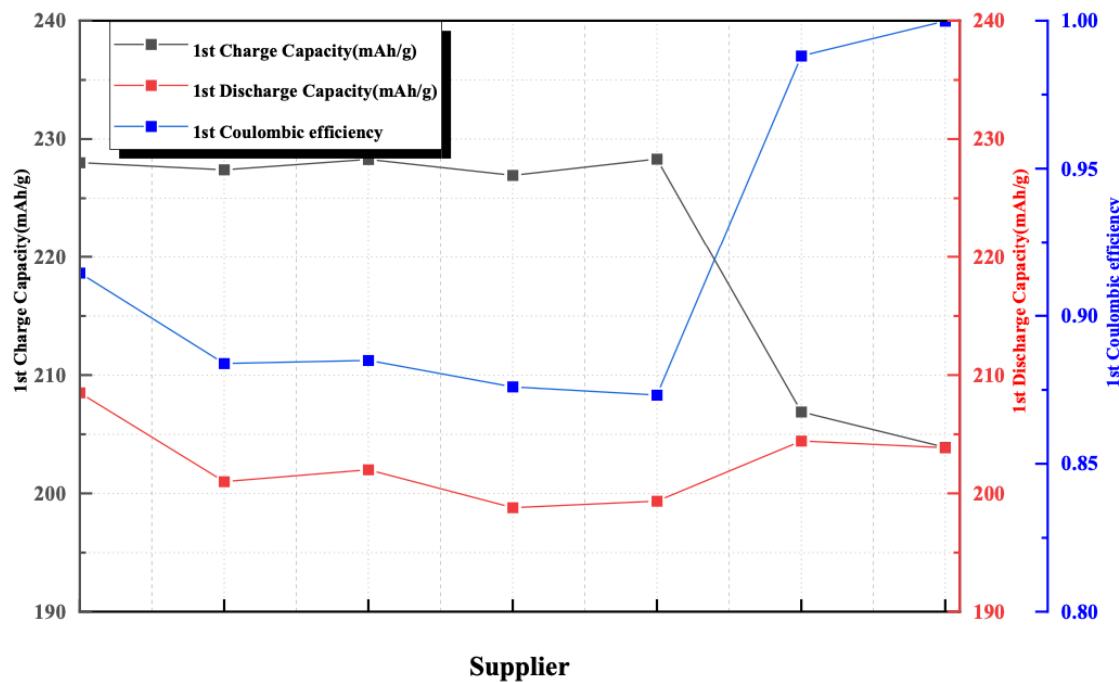


RecycLiCo extracts **up to 100%** of cathode metals and is capable of recycling-upcycling modern cathode chemistries from cathode scrap and black mass such as:



- Nickel Manganese Cobalt (NMC)
- Nickel Cobalt Aluminum (NCA)
- Lithium Cobalt Oxide (LCO)
- Lithium Manganese Oxide (LMO)
- Lithium Iron Phosphate (LFP)

Industry Validated Products



“According to the report, RecycLiCo’s recycled precursor has better performance than the other recycled precursor, and similar level with other commercial precursor samples” – Korean Cathode Manufacturer

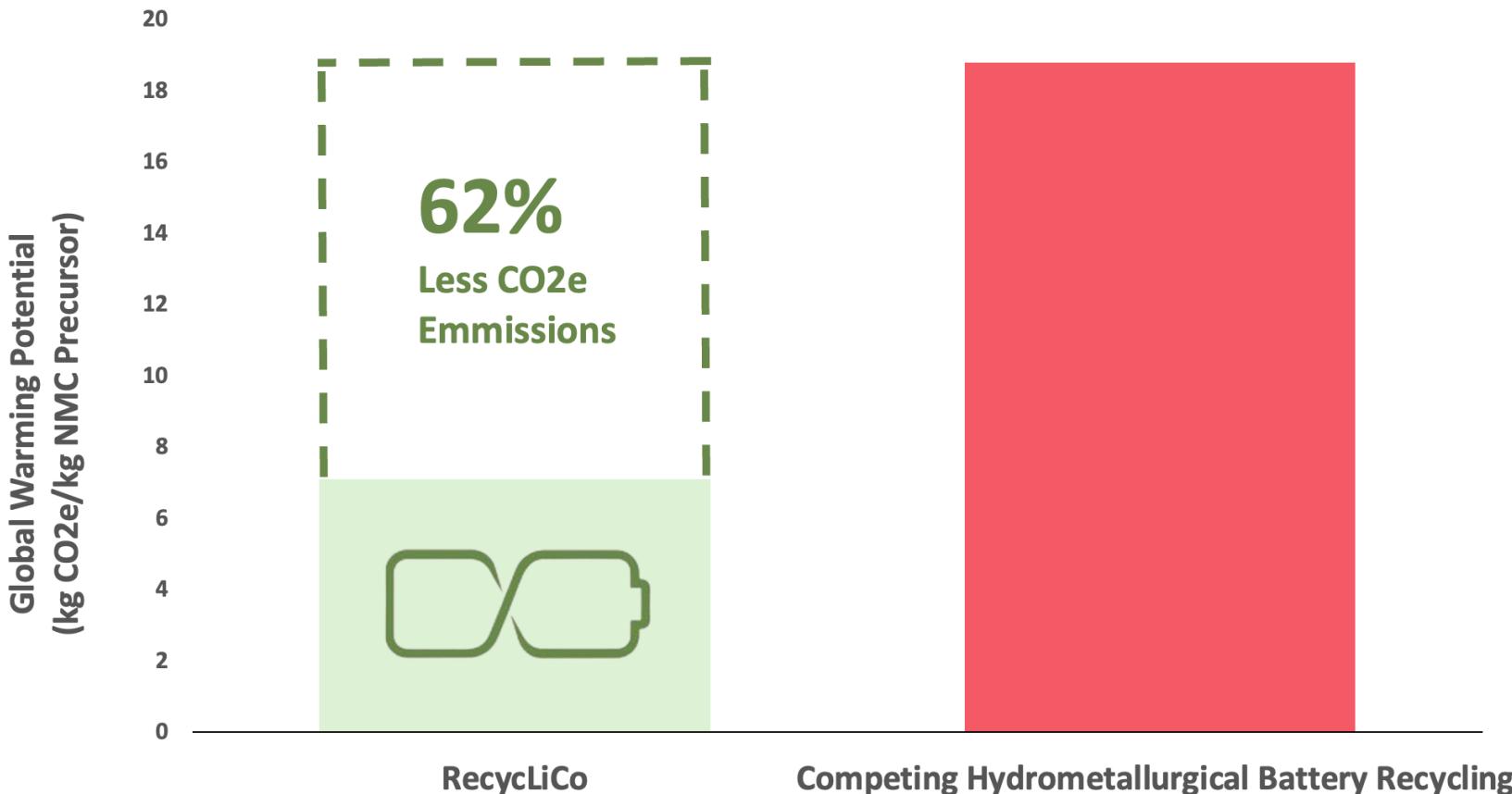
“Pleased to confirm RecycLiCo’s recycled materials have successfully achieved qualification status through our Supply Chain Partner Qualification program” – North American Battery Manufacturer



RecycLiCo Offers a Lower Environmental Impact



Life Cycle Assessment (LCA) independently verified by Minviro in accordance with ISO-14040:2006 and ISO-14044:2006 standards



Source.

(1) Calculations are made by the Company and based on statistics found at <https://www.epa.gov/greenvehicles/greenhouse-gas-emissions-typical-passenger-vehicle>

Compared to competing hydrometallurgical processes, for every ton of recycled NMC material produced, **we avoid 11,700 kg of CO₂ emissions**

Integrated Business Model Facilitates Wide Adoption

RecycLiCo™
BATTERY MATERIALS



- Battery, Cathode, and EV Manufacturers

