

Demonstration of (critical) battery metals recovery from primary and secondary resources through a sustainable processing methodology

Coordination: IDENER R&D

Duration: 1 Jan. 2023 - 31 Dec. 2026

Total Project Budget: 13.033.408,00 €

EU Contribution: 11.798.783,25€



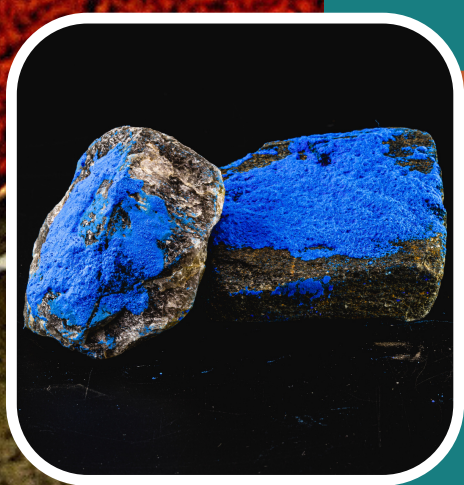
Objective

The primary objective of METALLICO is to foster innovative sustainable recovery strategies for (critical) battery metals and their reuse.



5 Processes

METALLICO will develop and optimize five innovative processes to recover the valuable materials needed in the battery industry and in other strategic sectors: Li, Co, Cu, Mn, Ni .



4 Case Studies

METALLICO will demonstrate in four different case studies that the (critical) battery metals can be sustainably produced and recovered by upscaling the five METALLICO processes.



Funded by
the European Union



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