

Battery Mining Dialogue

March 16 2022 | 11 am - 5 pm CET
6 pm - 12 am CST
5 am - 10 am EST

Hosted by
Battery Associates

In partnership with
KAMNICHAIN

Topics

Supply and demand of
critical metals

Traceability and
blockchain technology
for supply chain tracking

Opportunities and
challenges in battery
manufacturing

Standards & regulations
for batteries

Sustainable mining: best
practises in ESG & human
rights

Panels and discussion questions will include:

- What impact will new European policies have on the battery mining sector?
- What implications will new mining standards have on battery supply chains globally?
- What are some best practices observed for the sustainable mining for battery minerals?
- What technology serves the traceability for raw minerals ?
- How can blockchain technology be used at the service of the mining sector, and how can we grow a community of users?
- What role do the OEMs play in the future of battery mining?

Why this event?

Amidst ongoing technology development in the battery sector, changes in regulations impact the supply chains of batteries and the mining of metals required for their manufacturing. The increased awareness and scrutiny around ESG criteria and human rights violations associated with battery mining have furthermore made traceability technology - including blockchain technology - highly relevant to the mining sector.

This free event will focus on the state of the market, supply chain and sustainable mining practises for battery metals.

Offering perspectives from Asia, Africa, Europe, South America, and North America, this free event features panels and roundtable discussions around the most pressing challenges raised in the mining and battery sectors today.

**Join us as a
panelist**



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participant**



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