



EV & Battery Supply Chain Service

Assess investment opportunities and make cost-effective sourcing decisions with the industry's **most unique one stop shop solution** for the EV and lithium-ion value chain.

Monthly short-term outlook covering recent industry developments

Coverage of markets for **lithium, cobalt, nickel, graphite** and **manganese**

Quarterly long-term reports with detailed market forecasts out to **2050**

Electric vehicle & energy storage forecasts

Price forecasts for **key industry benchmarks**

Recycling & re-use implications

Global battery manufacturing capacities forecast

Access to **expert analysts**

Use it to:



Understand future supply trends with a granular breakdown of existing mines, processing and refining facilities, and future projects



Stay up-to-date on developments in battery chemistries and other technological trends



Analyse trade flows and patterns for intermediate and finished products



Utilise our in-house integrated electric vehicle and energy storage forecasts to predict battery and metals demand



Leverage our price forecasts for benchmark and 'battery grade' metals



Realise investment options and drive more cost-effective sourcing decisions



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Assess investment opportunities and make cost-effective sourcing decisions with the industry's **most unique one stop shop solution** for the EV and lithium-ion value chain.

- Coverage of EV, Li-ion battery and raw materials (lithium, nickel, cobalt, graphite and manganese) markets
- Quarterly long term outlooks to 2050 and 10 year horizon (two quarterlies each)
- Monthly short term outlooks covering recent industry developments and updated forecasts for 8 quarters

Key offerings

- EV forecasts split by region and powertrain
- Battery pack size forecasts by region
- ESS forecasts
- Battery supply and demand forecast
- Raw material demand forecast
- Battery material price forecasts
- Gigafactory capacity forecast
- Battery recycling market analysis and secondary supply forecast

Use it to:

- Understand movements in transport electrification, from automakers through the value chain to raw material sourcing
- Stay up-to-date on technology developments in the EV and battery industries
- Utilise in-house integrated electric vehicle and energy storage forecasts with battery and material demand for critical battery materials
- Leverage our price forecasts for benchmark battery materials
- Realise investment options and drive more cost-effective sourcing decisions