



Data, Insight,
Strategy &
Communities

| Asset Services



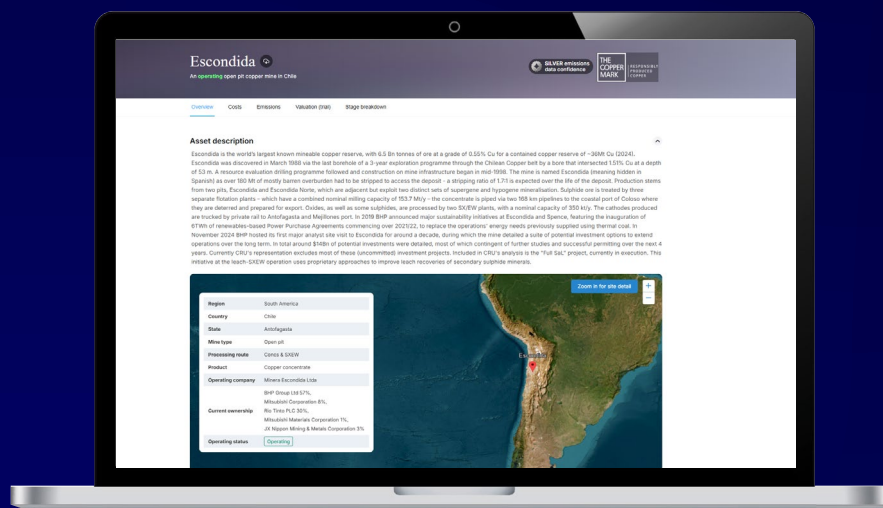
Make the best-informed decisions with *next-level asset* intelligence

With global coverage of over 5,400 mining, metals and fertilizer sites and over 2,500 companies. CRU's Asset Services provide the most comprehensive view of granular asset intelligence industry-wide.

Underpinned by CRU's 50 years of expertise delivering world class market intelligence, our asset data provides clients with the confidence to make informed and accurate assessments at the asset, company and commodity level.

Accessed through our web-based Asset Platform, CRU's Asset Services provide deep insight into the costs, emissions, valuation and overall performance of individual assets and of the industry more generally.

Coverage spans from base metals, battery metals, steel and steelmaking raw materials, the aluminium value chain, fertilizers, ferroalloys, energy and precious metals. Whether you are looking for asset data and intelligence for commodity market analysis, competitor benchmarking, procurement, project financing, trading or strategy and portfolio allocation, CRU can expertly inform your decision-making.



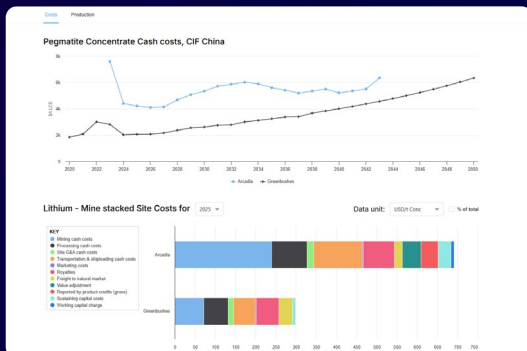
Get to the insights that count, fast



The Asset Platform brings together all of CRU's granular asset-level data, giving one centralised and consolidated view that speeds up getting to the detail that matters.

Analytics tools make it easy to interrogate and visualise data, while CRU's web-based scenario tool allow clients to quickly input and save their own macroeconomic and price scenarios so that cost positions can be rerun in seconds.

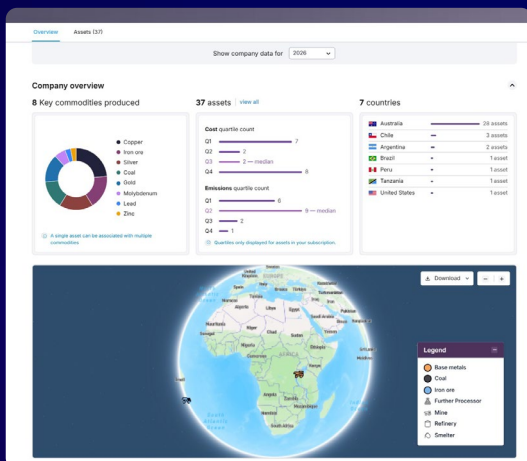
Insights that go deeper



Gain deeper insights by drilling down into headline cost, emissions and valuation data to see their underlying drivers. See when data was last updated and understand coverage depth at a glance with profile-level update dates and data confidence indicators. Instantly benchmark any technical variable within the Asset Platform, to quickly see how that asset compares to the rest of the industry.

Perform cross-commodity benchmarking for all commodities in your subscription with the addition of CRU DataLab.

Assess asset portfolios through a company lens

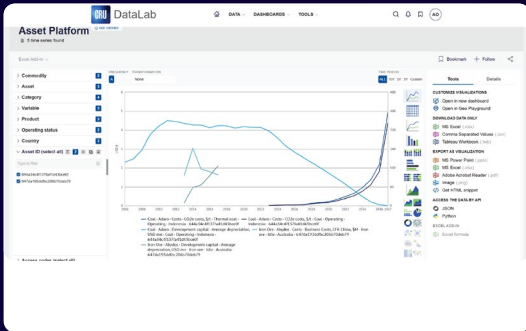


Company profiles bring together cost, emissions and production data for asset owners into a single company-level view across the commodities in your subscription. This gives you a clearer perspective on how individual companies perform across their asset portfolios – from cost positioning and emissions exposure to geographic footprint and production outlook.

- View a company's assets across countries and commodities.
- Compare portfolio exposure across cost and emissions quartiles.
- Analyse attributable production over time.



Seamless data integration



The Asset Platform integrates with CRU DataLab, enabling effective management of all asset data at scale.

Select, visualise and integrate asset data at scale through DataLab, with bulk extraction, Excel Add-in and API access to support seamless use across in-house systems. DataLab also provides access to the macroeconomic and price assumptions that underpin CRU's asset cost models.

Advanced tools support customised scenarios

Scenario	Unit	2025	2026	2027	2028	2029	2030	2031	2032
Global Oil	USD/MM	75.4	75.0	76.1	87.8	94.3	101.6	107.8	115.4
Benchmark Price - Oil & Coal	USD/MM	69.3	68.2	69.8	79.2	85.0	91.5	97.1	105.1
Oil price, Rotterdam	USD/MM	69.3	68.2	69.8	79.2	85.0	91.5	97.1	105.1
Oil price, Rotterdam	USD/MM	69.3	68.2	69.8	79.2	85.0	91.5	97.1	105.1
Effective bunker fuel price, Rotterdam	USD/t	680.4	684.5	685.8	704.3	702.9	694.7	677.9	652.4
Steam Coal price, CFR South China	USD/t	4.6	3.9	4.1	4.1	4.2	4.2	4.4	4.7
Natural Gas Benchmarks									
Henry Hub price	USD/MMBtu	2.87	3.33	3.49	3.45	3.46	3.60	3.74	3.86
Zeebrugge price	USD/MMBtu	11.6	10.0	8.4	8.0	9.0	8.9	9.1	9.3
Japan LNG price	USD/MMBtu	9.9	9.9	10.1	10.1	9.7	9.8	9.3	9.2
Exchange rate - USD - Forecast									
Australia	LCUSD	1.47	1.41	1.36	1.35	1.35	1.36	1.37	1.38

Run cost, valuation and emissions analysis more efficiently with the Asset Platform's web-based tools. Input and save macroeconomic, price and power assumptions to quickly rerun asset cost summaries, cost curves and asset valuations without relying on outdated models. Compare and benchmark Scope 1, 2 and 3 emissions across assets, regions and commodities using standardised asset emissions data, and use CarbonFlow for deeper value-chain analysis across steel and aluminium. Product-level emissions views provide added granularity where relevant to your subscription.

Make informed investment decisions

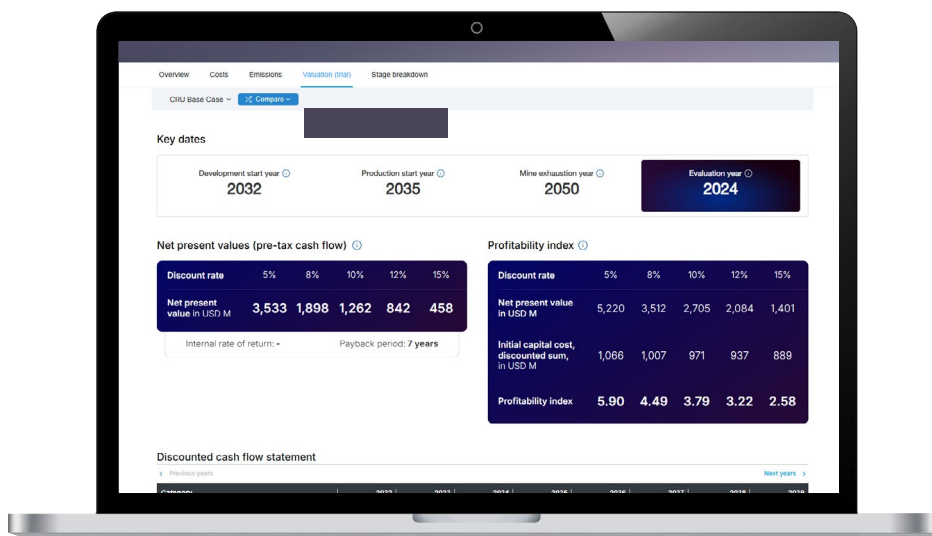
Whether assessing new investment opportunities or analysing portfolio performance, CRU's data combines comprehensive project and operating asset valuations with extensive cost datasets to give a clear and reliable understanding of asset value.

This supports more confident investment and strategic decision-making across key commodity assets.

CRU's valuation data provides accurate assessments for the most important sites globally, covering copper, nickel, lead, zinc and gold mines, copper smelters and refineries, iron ore mines, metallurgical coal mines, thermal coal mines, aluminium smelters and lithium mines.

The service gives access to:

- Pre-tax cashflows
- Net present value (NPV)
- Internal rate of return (IRR)
- Profitability index (PI)
- Payback period



Bespoke support for strategic projects

Experience counts, and CRU has the strongest pedigree in advising the world's biggest technological and industrial businesses on game-changing strategies. From decarbonisation initiatives to ensuring compliance with upcoming policy changes, we have advised thousands of organisations through countless scenarios, including:

- Strategic planning – acquisitions and growth, emissions and procurement
- Market decisions – specialised market studies, lenders' market reports
- Valuation – feasibility studies, M&A support, specialised valuation of business elements
- Negotiation support – assistance with contract reviews, negotiation and risk assessment
- Operational improvements – performance assessment, supply chain reviews, supplier assessment
- Policy analysis and advocacy – independent market assessment and industry impact assessment

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