

Metalytics is a specialist economics consulting business dedicated to the resources and metals sector.

We provide high-level, in-depth and independent advisory and consulting services, across mineral and metal industries, with specific focus on iron ore and coal.

CONSULTANCY SERVICES

Metalytics is versatile, providing tailored analysis and advisory services to each client.

We have broad experience in mining and metals industries with specialisations in:

- **Iron ore and steel**
- **Metallurgical & thermal coal**

We provide independent expert advice for market analyses and legal processes.

Metalytics works flexibly with clients to establish requirements, while being responsive and adaptive to changes as projects and needs evolve.

We draw on our deep and extensive industry knowledge and our integrated data and model systems to produce insightful analysis and reasoned conclusions.

We also provide on-going detailed and responsive support on agreed terms to suit each client's individual needs.

Iron Ore Industry Analysis

Metalytics has established an enviable reputation in iron ore industry analysis among market participants, engineering consultants, and international legal firms.

We utilise our integrated iron ore and steel industry data and modelling system to produce the analysis, insights, and conclusions needed for commissioned work, including expert witness reports.

Our system and analytical methodologies integrate:

- Supply and Demand (*integrated with steel supply & steel demand*)
- International prices
- Imports, exports and seaborne trade
- Mines and projects data and information
- Company statistics

Metalytics

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METALYTICS' CONSULTANTS' EXPERIENCE

Our consultants have wide-ranging experience including:

- Expert witness in international arbitrations relating to iron ore, coal, and other commodities
- Iron ore market and pricing analysis for mine expansion study
- Critical appraisal of iron ore and steel project proposals
- Iron ore market overview and presentation to brokers for a prospectus and IPO
- Analysis of the iron ore pellet market for project feasibility purposes
- Assessment of potential iron ore sources for a new steel project
- Financial modelling of an iron ore project to support negotiations with government
- Capital and operating cost of iron ore transport systems
- Seaborne trade freight pricing
- Price potential for new iron ore supply
- Long-term scenarios for iron ore and coal
- Long-term infrastructure and energy requirements for mining and metals sectors
- Market, price, and contract appraisal for iron ore contract disputes
- Energy and greenhouse gas emissions
- Evaluation of rail and port infrastructure options
- Capex and logistical cost analysis
- Industry Reports for inclusion in prospectus documents
- Nickel market analysis and projections for project feasibility studies
- Nickel and cobalt market and resource assessment for an IPO
- Competitive evaluation of base metal projects
- Greenfield coal project evaluation
- Revenue hedging strategy
- Revenue-linked debt risk of a major mining company