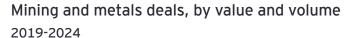
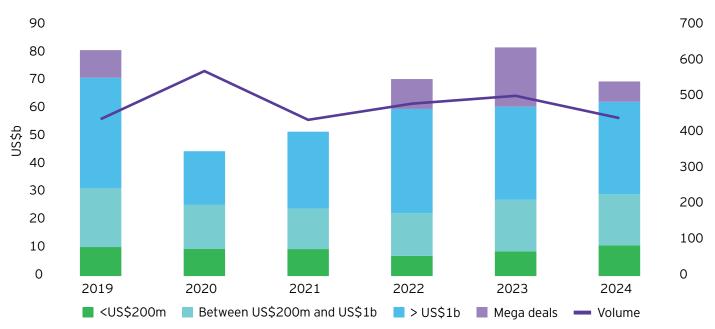


In 2024, a large portion of M&A activity was driven either by companies rationalizing portfolios and focusing on transition minerals, such as copper and lithium, or those doubling down on metallurgical coal investments. In a weaker

economy and a tighter financing market, it's not surprising that completed M&A deal value declined by 15% y-o-y to approximately US\$70 billion, with the number of completed deals also down 12% y-o-y to 441 in 2024.

^{1 &}quot;Mining Industry Needs \$2.1 Trillion Dollars in New Investment by 2050 to Meet Net-Zero Demand for Raw Materials, Finds BloombergNEF in New Report", BNEF, October 2024, https://about.bnef.com/blog/mining-industry-needs-2-1-trillion-dollars-in-new-investment-by-2050-to-meet-net-zero-demand-for-raw-materials-finds-bloombergnef-in-new-report/, accessed 12 March 2025





Source: EY analysis of Refinitiv Data

2024 was arguably the year of the 'deals that didn't happen' as major M&A was pushed as an agenda but not necessarily consummated. This is in part due to the high complexity of getting major M&A over the line, but also due to the increasingly significant impact that different portfolios are having on relative valuations - gone are the days where commodities 'rise and fall as one' with contrasting fortunes seen across the diversified companies, driven by very different commodity portfolios.

As a result, we are seeing an increase in joint ventures or strategic alliances as miners seek to drive synergies rather than full mergers and acquisitions. A great example is the joint mine plan between Anglo American and Codelco which is expected to unlock an additional 2.7 million tonnes of copper production over a 21-year period from 2030, without additional capital expenditure but rather through operational synergies and cost savings.²

Activist funds continued to flex their muscles during 2024, forcing strategic change that will have a lasting impact on the sector.

In 2025, the outlook for M&A and capital raising continues to be complex:

■ The **Geopolitics** will be a major driver of activity, with US policies promoting domestic investments and rising

tariffs leading to both greenfield investments and M&A in the steel and aluminium sectors.

- The Middle East is emerging as a notable player in mining investments, with increasing interest from Saudi Arabia and the United Arab Emirates in mining and steel ventures.
- Interest in gold and copper is expected to continue, driven by high prices and strong demand outlook.
- Thermal coal prices are also above long-term averages and, with the current headwinds to the shift to renewable energy, we may see increasing interest in thermal coal assets to ensure energy security in the short- to medium term, particularly in the US.
- Lower lithium prices, a smaller market size, and oversupply issues have made investment in the sector challenging. The robust outlook is, however, already driving some counter-cyclical investments and we also expect to see increased investment as the market scales in size.
- Green steel production with the use of DRI and green hydrogen has yet to move past the pilot stage. However, until it is commercial, there are likely to be ongoing acquisitions across the metals value chain focused on securing supply of higher-grade iron ore and metallurgical coal, specific grades of steel and investments in metal services and scrap recycling.

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The transition to a low-carbon future demands that mining and metals companies reshape their role in what will be a new energy world. Bolder strategies that embrace digital innovation can help overcome productivity and cost pressures, create long-term value and secure a stronger LTO. EY's Global Mining & Metals team brings together the breadth of experience and talent needed to approach the entire transformation process. By considering four key pillars of change – structure and culture, customers, technology, and skills and capabilities – we can help you adapt for today and reap the opportunities of tomorrow. And together we can build a better working world.

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BMC Agency GA 164505

EYG no. 003613-25-AUNZ ED None

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