



Metal Matters

3 February 2025

Glencore reports dips in cobalt, copper and nickel production in 2024

Glencore <u>released</u> its 2024 production report, which on a like-for-like basis saw production declines across cobalt, copper and nickel compared to 2023. Glencore's own sourced copper production was 951,600 tonnes, 43,500 tonnes lower than in 2023. This reflected lower planned production at Antapaccay and Collahuasi, as well as unplanned mill downtime at KCC in the DRC. Cobalt production was 3,100 tonnes lower at 38,200 tonnes. Nickel production was 16% lower at 82,300 tonnes, largely due to the transition of KNS in New Caledonia to care and maintenance in Q1 2024. Updated guidance covering production and capex for the 2025-28 period will be provided on 19 February when Glencore releases its 2024 preliminary results.

Australia's Pilbara Minerals <u>announced</u> that its P1000 Expansion Project at the Pilgangoora lithium operation achieved its first ore. The project is designed to increase total spodumene concentrate production capacity there to up to 1Mtpa. It is expecting to ramp up to full production later this year. Separately, Pilbara <u>released</u> its December Quarterly Activities Report, reporting a 3% increase in prices over the previous quarter to an average estimated realised price of US\$700/dmt (CIF China) based on a grade of 5.3% lithium oxide spodumene concentrate.

Westinghouse Electric Company <u>announced</u> that it has signed a contract with Slovenia's state-owned power company, GEN energija, to conduct a Technical Feasibility Study (TFS) to assess the deployment of an AP1000 reactor at the proposed Krško-II Nuclear Power Plant. Westinghouse is working with Hyundai Engineering & Construction Company to conduct the TFS. The Krško-II project is planned for a site adjacent to the current Krško Nuclear Power Plant, which is owned and operated by <u>Nuklearna Elektrarna Krško</u>, a JV between GEN energija and Hrvatska elektroprivreda, the Croatian national power company.



Source: Bloomberg



Metal prices

Metal	Price USD (31 January)	Weekly change %	Year-to-date change %	Price vs 200 day moving average	Price vs 52 week high
Copper	8950	-2.9%	2.8%	95.8%	82.4%
Cobalt	21627	-0.2%	-2.3%	92.1%	77.9%
Nickel	15040	-2.8%	-0.4%	90.2%	70.7%
Palladium	994	-0.8%	9.4%	101.5%	81.3%
Platinum	975	2.6%	6.8%	100.6%	91.5%

Bloomberg codes: LOCADY, BYW1, LONIDY, PLDMLNPM, PLTMLNPM

Source: LME

Notes. All performance data to 31 January 2025. Past performance is not an indicator of future performance and the value of an investment may fall as well as rise. Investors take on currency risk when taking unhedged exposure to commodities.

The week ahead

3 Feb	JP: BoJ Summary of Opinions; JP, CN, EU, DE, ES, FR, IT, UK, CA, US: Manufacturing PMI			
	EU, IT: Inflation Rate			
4 Feb	US: JOLTS Job Openings, Factory Orders; AU: Services PMI			
5 Feb	JP, CN, EU, DE, ES, FR, IT, UK, CA, US: Services PMI; IT: Retail Sales; CA, US: Balance of Trade			
	US: MBA 30-Year Mortgage Rate; AU: Ai Group Industry Index			
6 Feb	AU: Balance of Trade; DE: Factory Orders; DE, UK: Construction PMI; EU: Retail Sales			
	UK: BoE Interest Rate Decision; US: Nonfarm Productivity; CA: Ivey PMI			
7 Feb	JP: Household Spending; DE, FR: Balance of Trade; DE: Industrial Production			
	CA, US: Unemployment Rate, Participation Rate; US: Michigan Consumer Sentiment			

Further reading

Bloomberg	UK Firm to Build New Zealand's Biggest Solar Farm		
Bloomberg	Chinese Firms to Build \$2 Billion Tanzanian Rail to Nickel Mine		
Bloomberg	Doosan Unit Starts IPO in Prague With Eye on Nuclear Energy Plan		
Reuters	Africa's big copper countries set their sights on the profits of trade		
Reuters	Chile orders Lundin to shut small copper mine after causing massive sinkhole		
Reuters	Power-boosting project for US grid to miss July deadline		
Reuters	Indonesia plans new nuclear power plants with 4.3 GW capacity in bid for cleaner energy		





Data: as at 31 January 2025 Source: Bloomberg



Disclaimer

For professional clients and eligible counterparties only

This document does not constitute an offer to buy or sell or a solicitation of an offer to buy securities in any company.

NTree Deutschland GmbH, Germany, is a 100% subsidiary of NTree International Ltd. and acts as a tied agent for the account and under the liability of AHP Capital Management GmbH, Frankfurt am Main, Germany. As a tied agent of AHP, NTree Deutschland GmbH is allowed to provide investment brokerage and investment solicitation in regard to financial instruments in Germany and it is intended expand these activities gradually into other EU and EFTA member states. NTree International Ltd. does not provide financial services in the European Union.

NTree manages and distributes the Elementum Metal Securities range of physically-backed metal Exchange Traded Commodities ("ETC" or "ETC Securities"). This document is prepared by NTree for Elementum Metal Securities.

This document is not intended for distribution to any other country where such distribution or use would be contrary to local law or regulation. Specifically, this document is not intended for general distribution in the United States or Canada. Investing in financial markets involves a substantial degree of risk. Nothing described herein is intended to imply that an investment is "safe", "conservative", "risk free" or "risk averse".

This document is intended for information purposes only and does not consider the specific investment objective, financial situation or particular needs of any potential investor and is intended only for those investors who are capable of understanding the risk of loss of all or a substantial part of their monies. Potential investors in the UK are reminded that they will not benefit from the UK investors compensation scheme.

Nothing contained herein constitutes investment, legal, tax or other advice nor is to be relied upon in making an investment or other decision. No recommendation is made positive or otherwise, regarding individual securities or investments mentioned herein. Any summary list of risk factors does not purport to be a complete enumeration or explanation of the risks involved in an investment in short and leveraged products. Prospective clients must consult with their own legal, tax and financial advisers before deciding to invest.

This document contains the opinions of the author and such opinions are subject to change without notice. The source of data is NTree unless otherwise stated. No guarantee is made to the accuracy of the information provided which has been obtained from sources believed to be reliable. This document and the information contained herein is intended only for the use of persons (or entities they represent) to whom it has been provided.

This document is marketing material. Before investing an investor should read the Prospectus and KID available at https://www.elementummetals.com

Risk Factors

Investment in the ETC Securities will involve a significant degree of risk. Investors may lose the value of their entire investment or part of it. Each prospective purchaser of, or investor in, ETC Securities should be familiar with instruments having characteristics similar to the ETC Securities and should fully understand the terms of the ETC Securities and the nature and extent of its exposure to risk of loss.

Performance and capital loss: Past performance is not a reliable indicator of future results. The value of an investment may go down as well as up and can result in losses, up to and including a total loss of the amount initially invested.

Generic risks: Investments in ETCs involve numerous risks including, but not limited to, metal market risks, foreign exchange risks, interest rate risks, and liquidity risks.