

United Nations Conference on Trade and Development

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9-10 December 2025, Geneva

Recent developments and perspectives in extractive commodities markets

By

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The views expressed are those of the author and do not necessarily reflect the views of UNCTAD.

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Outline

1. **UNCTAD Fuels Index***
2. **Precious Metals**
3. **Critical Energy Transition Minerals**
4. **Conclusion**

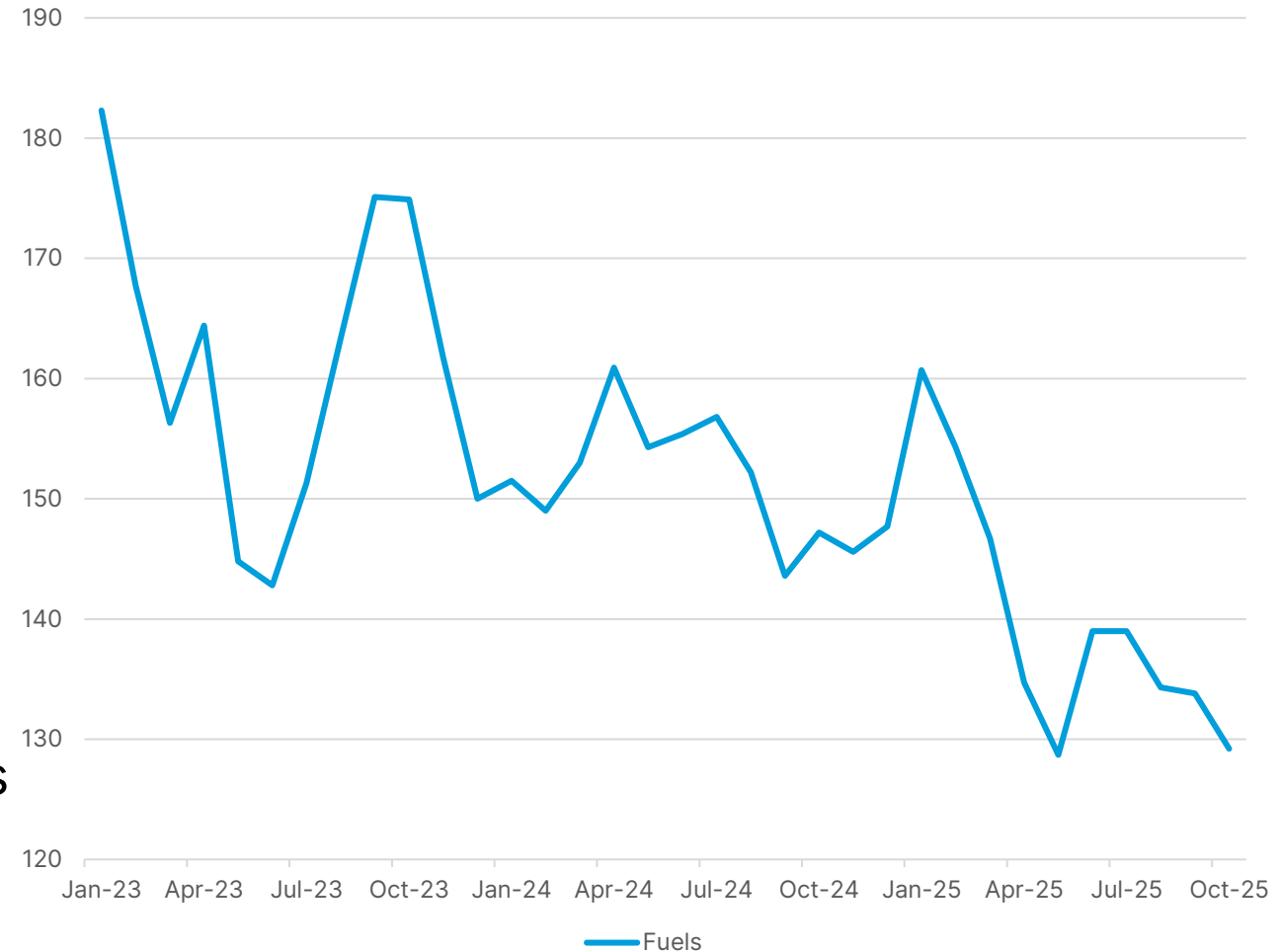


The UNCTAD fuels index has been declining since January

- ▶ Decline of the Fuels index between January and May 2025, driven by decreases across key Oil . Gaz and Coal.
- ▶ Slight increase from May to June 2025, followed by a decline

Causes

- ▶ Increase in OPEC Production
- ▶ Partial or Total reversal of 2023 Output Cuts



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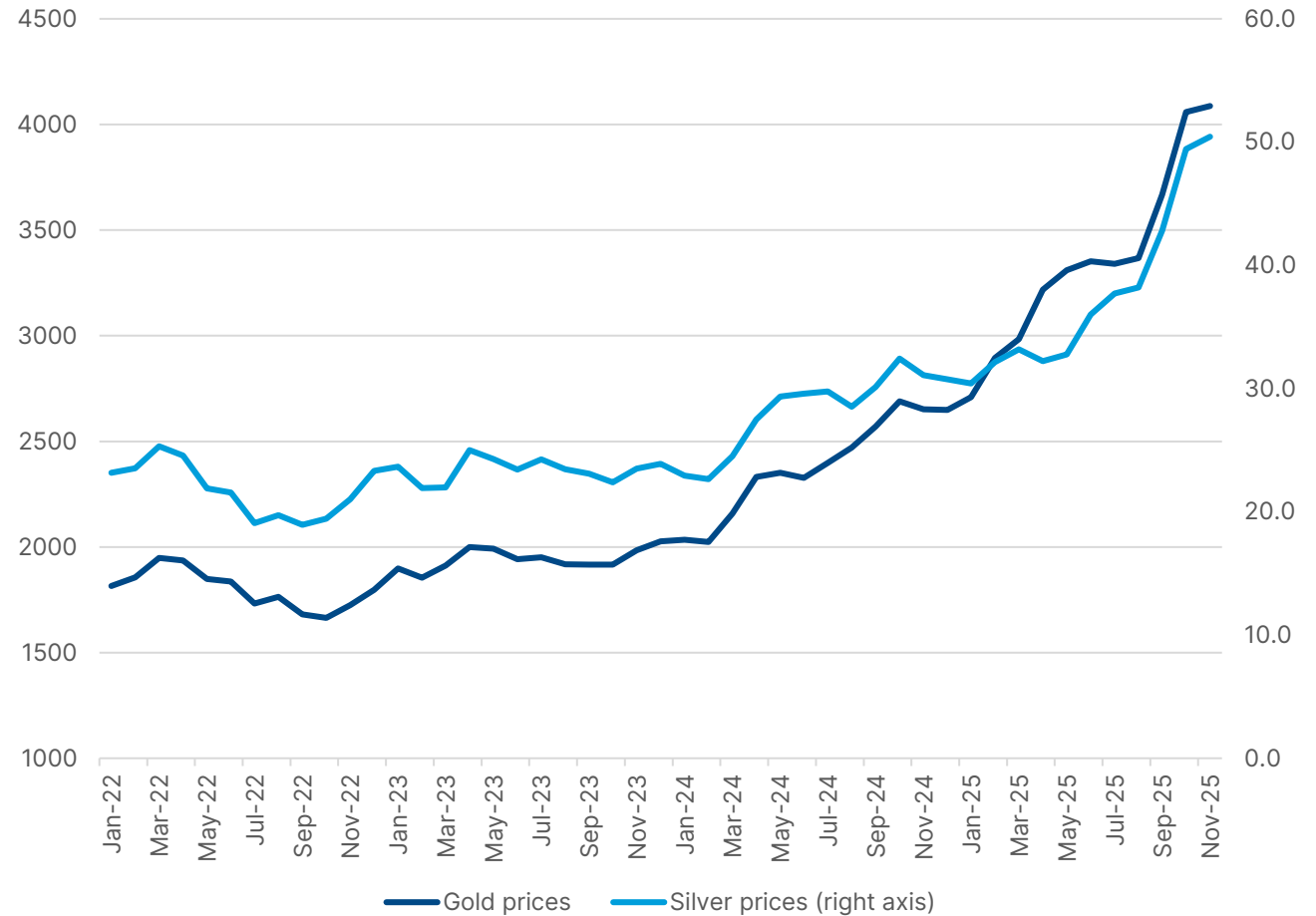
➤ Precious metal prices hit record highs

Causes

- ▶ Geopolitical tensions (Trade tensions, the war in Ukraine ,etc.)
- ▶ Strong demand from central Banks (25%)
- ▶ Weakening dollar
- ▶ Strong industrial demand
- ▶ Historically Low inventories
- ▶ Renewed investor interest

Consequences

- ▶ Increased illegal gold mining
- ▶ Serious environmental damage, soil erosion, Water pollution



UNCTAD, based on World Bank data

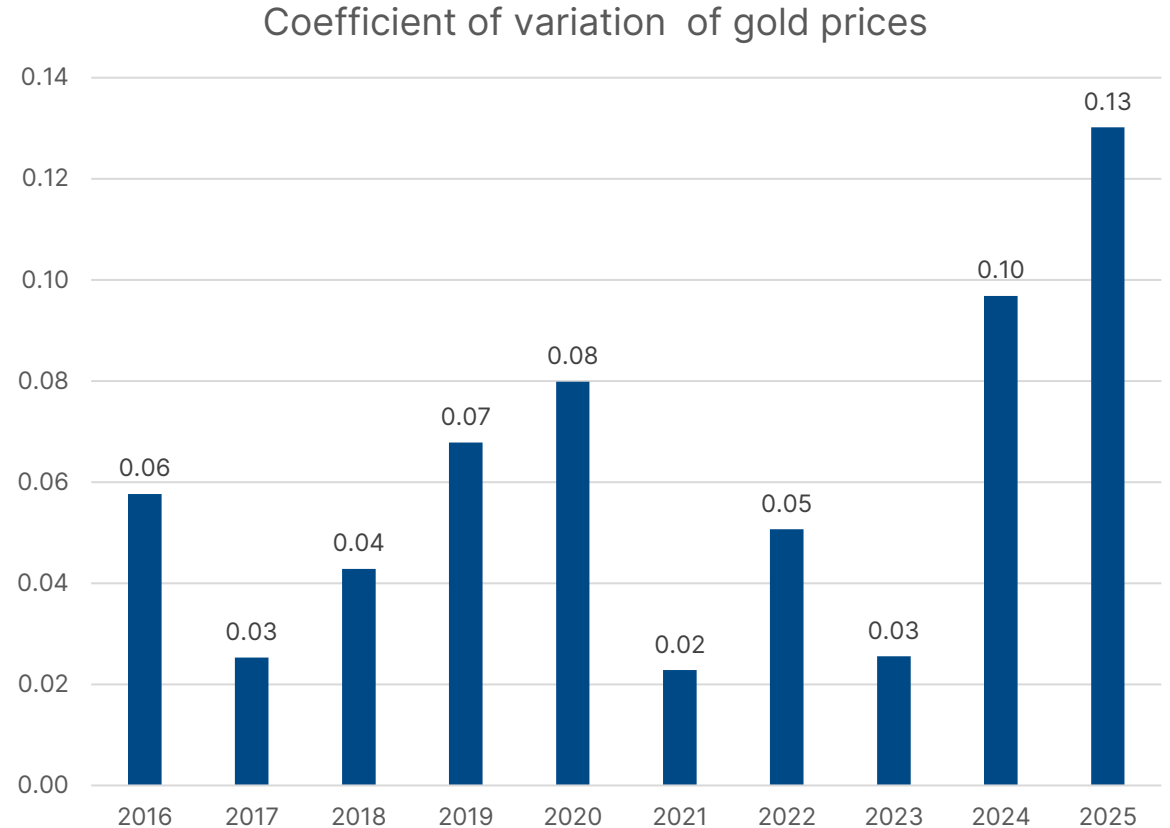
➤ Gold prices have been very volatile since 2024

Moderate volatility (2016-2023)

- ▶ Fluctuation between 0.025 and 0.08.
- ▶ Peak in 2020, linked to pandemic-driven Uncertainty and market shocks.

Sharp increase post-2023

- ▶ Significant rise in 2024 and reached its highest level in 2025
- ▶ Extreme price variability with record highs and rapid price movements



UNCTAD, based on World Bank data

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Critical mineral needs for clean energy technologies

	Copper	Cobalt	Nickel	Lithium	REEs	Chromium	Zinc	PGMs	Aluminium	
Solar PV	●	●	●	●	●	●	●	●	●	
Wind	●	●	●	●	●	●	●	●	●	
Hydro	●	●	●	●	●	●	●	●	●	
CSP	●	●	●	●	●	●	●	●	●	
Bioenergy	●	●	●	●	●	●	●	●	●	
Geothermal	●	●	●	●	●	●	●	●	●	
Nuclear	●	●	●	●	●	●	●	●	●	
Electricity networks	●	●	●	●	●	●	●	●	●	
EVs and battery storage	●	●	●	●	●	●	●	●	●	
Hydrogen	●	●	●	●	●	●	●	●	●	
Importance	High		●	Moderate			●	Low		●

Source: International Energy Agency

*REEs: rare Earth Elements; *EV: Electric Vehicle
 *PGMs: Platinum group Metals; *CSP: Concentration Solar power

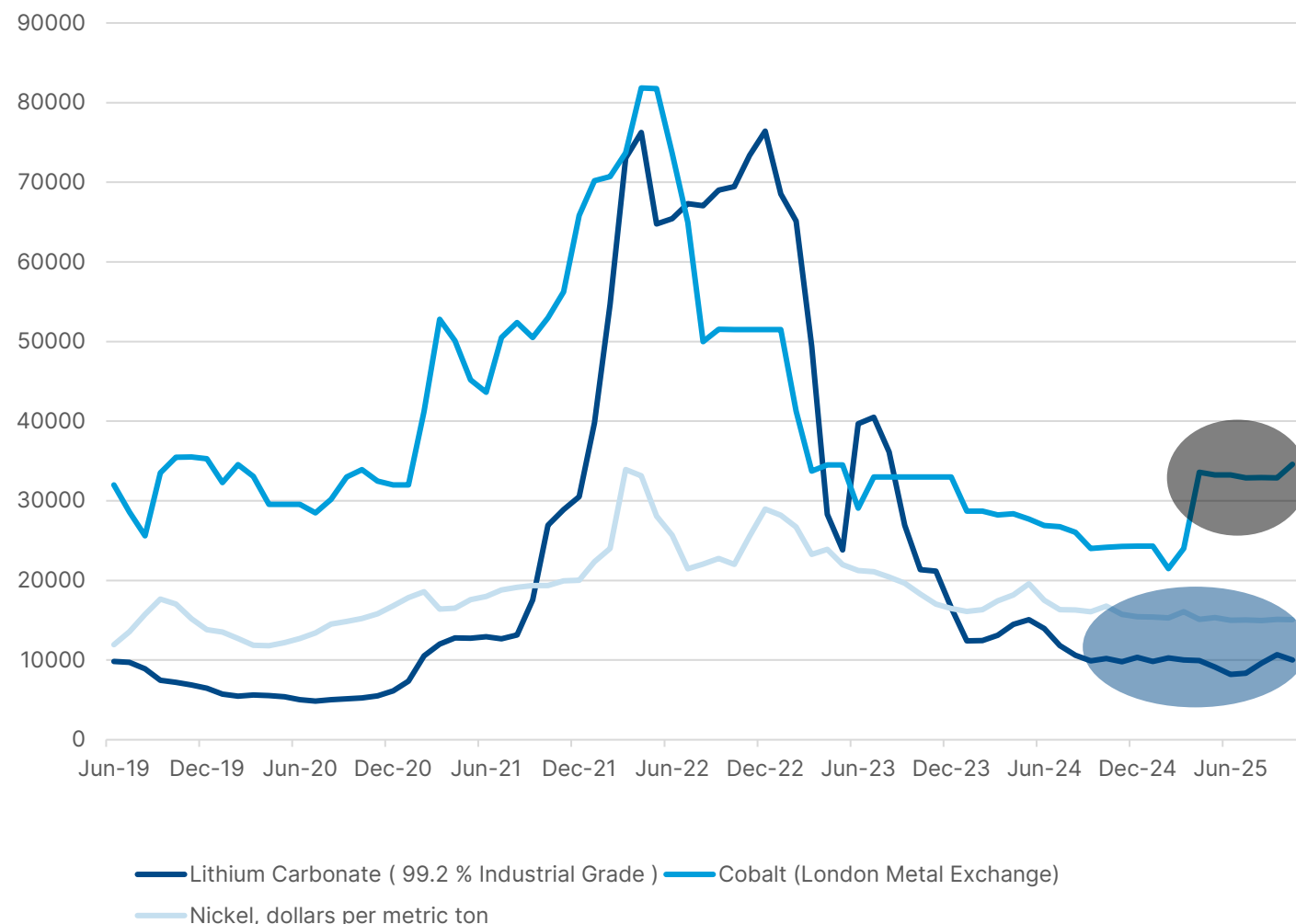


Critical Mineral Prices in 2025 Remain Below Pre-2022 Peaks

- ▶ **Nickel:** Oversupplied global market and subdued global demand
- ▶ **Lithium:** better stock regulation and more balanced demand
- ▶ **Cobalt:** export restrictions (export ban and quotas) in DRC

Consequences

- Positive impact on the consumer side
- Discouragement on new investment in mining



UNCTAD, based on Thomson Reuters data

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Learning from recent shocks



Geopolitical risks



Trade policies



Dependency on
some countries



Diversification
and Resilience



Sustainable
Mining and
recycling

Thank you

