

StibiumKG

Strategic Antimony Reserve & Supply Opportunity

Executive Summary

StibiumKG presents a rare opportunity to engage with a verified antimony deposit in Central Asia. With confirmed and government-registered reserves, this project is now selectively opening dialogue with strategic buyers, trading firms, and industrial partners for future development, acquisition, or long-term collaboration.

The asset offers exceptional fundamentals, with clean geological documentation, a proven resource base, and concentrate test results confirming commercially viable outputs.

Key Project Data

Category	Ore Volume (tons)	Sb Grade (%)	Contained Sb (tons)
C1 (Measured)	9,979.9	5.20%	518.7
C2 (Indicated)	222,416.4	3.96%	8,800.1
P1 (Inferred)	386,727.9	1.40%	5,419.3
Total Estimate	619,124.2	-	14,738.1

- Verified Sb Metal Content: ~14,700 tons
- Factory-Tested Concentrate Grade: Up to 40% Sb
- Recovery Rate: Up to 87%
- License and geological documentation officially verified by the Ministry of Natural Resources of the Kyrgyz Republic

Strategic Relevance

Antimony (Sb) is officially classified as a critical mineral by the U.S., EU, and other international agencies due to its applications in:

- Flame retardant systems (plastics, insulation, textiles)
- Energy storage (liquid metal batteries for grid stability)
- Semiconductors and electronics
- Defense technologies and infrared optics

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Engagement Opportunities

StibiumKG is open to:

- Serious discussions around future acquisition or investment
- Long-term strategic partnerships aligned with resource development

All inquiries are reviewed individually and subject to documentation NDA.

Contact & Further Information

For further details or to request project documentation:

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Website: www.stibiumkg.com