

BOREALIS MINING ANNOUNCES UPDATED NI 43-101 PRELIMINARY ECONOMIC ASSESSMENT FOR THE SANDMAN GOLD PROJECT HIGHLIGHTING STRONG STAND-ALONE ECONOMICS, ADR-ENABLED CAPITAL EFFICIENCY AND SUBSTANTIAL LEVERAGE TO GOLD PRICES

Base Case NPV(6%) of US\$203 million with 105% IRR at US\$2,600 gold

Vancouver, British Columbia – February 19, 2026 – Borealis Mining Company Limited (TSXV: BOGO) (OTCpink: BORMF) (FSE: L4B0) (“**Borealis**” or the “**Company**”) is pleased to announce the results of an updated preliminary economic assessment (“**PEA**”) for the Sandman Gold project (“**Sandman**” or the “**Project**”) located in Humboldt County, Nevada, USA. All dollar amounts in this press release are in United States dollars unless indicated otherwise.

The updated National Instrument 43-101 – *Standards of Disclosure for Mineral Projects* (“**NI 43-101**”) technical report reflects updated economic assumptions following Borealis’ acquisition of the Project in March 2025 for approximately C\$8.9 million and demonstrates substantial improvement in the economics of the Project relative to the 2023 PEA, while maintaining the same underlying mineral resource reported in 2021, which forms the basis of the updated PEA, together with the same mine plan, production profile, processing approach and metallurgical framework.



Figure 1. Project location relative to Winnemucca, major transportation corridors, and nearby mines and infrastructure projects.

The updated PEA outlines a conventional open-pit, heap-leach gold operation with an approximately nine-year mine life, average annual production of approximately 38,000 ounces of gold, total life-of-mine production of approximately 340,000 ounces of gold and a low strip ratio of approximately 2.2 to 1. The

Project is designed as a phased, capital-efficient development with rapid payback and operating characteristics consistent with similar Nevada heap-leach operations.

The economic analysis contained in the updated PEA is based on the Mineral Resource Estimate for the Sandman Project originally reported in 2021. The PEA includes inferred mineral resources that are considered too speculative geologically to have economic considerations applied to them that would enable them to be categorized as mineral reserves, and there is no certainty that the PEA will be realized. Mineral resources that are not mineral reserves do not have demonstrated economic viability.

“Our updated economic assessment reinforces our operating vision for Sandman’s potential as a conventional, low-strip, heap-leach gold project capable of delivering strong production and rapid payback,” said Andreas Steckenborn, Chief Operating Officer of Borealis. “Because the geology, mine plan and recoveries remain unchanged from the prior study, the improved economics directly demonstrate the strength of the asset in today’s gold price environment.”

“The updated PEA clearly illustrates the scale of value created since Borealis acquired Sandman for approximately C\$8.9 million,” said Kelly Malcolm, President and Chief Executive Officer of Borealis. “Advancing the Project to an updated study demonstrating more than US\$200 million in base-case NPV and substantial leverage to higher gold prices underscores Sandman’s importance within our Nevada portfolio. Equally important, the ability to leverage Borealis’ existing ADR infrastructure provides a credible, capital-efficient pathway toward potential future production and cash flow.”

Updated PEA Base-Case Results (Post-Tax) at US\$2,600 Gold:

- Internal Rate of Return of approximately 105%
- Net Present Value at a 6% discount rate of approximately US\$203 million
- Average annual cash flow of approximately US\$36 million
- Undiscounted cumulative cash flow of approximately US\$290 million
- Payback period of approximately 1.1 years from first production
- All-in sustaining cost of approximately US\$1,823 per ounce
- Initial capital of approximately US\$36 million and total life-of-mine capital of approximately US\$57 million
- Total life-of-mine gold production of approximately 340,000 ounces

Metric	Outcome (post-tax)	
Economic Analysis		
Internal Rate of Return (IRR)	105%	
NPV @6%	\$203,101,374	USD
Average Annual Cashflow	\$36,272,541	USD
Undiscounted Cumulative Cashflow	\$290,205,365	USD
Pay-Back Period	1.1 years	
Gold Price Assumption	\$2,600 per ounce	
All-in Sustaining Cost	\$1,823	per ounce
Capital Costs		
Initial Capital	\$36,247,500	USD
Working Capital (included in above)	\$6,300,000	USD
LOM Sustaining Capital	\$20,700,000	USD
Total LOM Capital	\$56,947,500	USD
Contingency (Included in Total)	\$6,370,000	USD
Operating Costs (Average LOM)		
Mining	\$11.11	per mm tonne
Processing & Support	\$8.48	per mm tonne
General & Administration (G&A)	\$2.92	per mm tonne
Other Costs	\$6.59	per mm tonne
Total Operating Cost	\$29.10	per mm tonne
Production Data		
Life of Mine	9 years	
Mineralized Material Production Rate	2,157,667	tonnes per annum
Total Tonnes of Mineralized Material Processed	19,419,000	tonnes
Grade Au (Average)	0.73	g/t Au
Contained Gold	455,000	ounces
Metallurgical Recovery Au (Overall)	75%	
Average Annual Gold Production	37,917	ounces per annum
Total Gold Produced	341,250	ounces
LOM Strip Ratio (Waste Tonnes : mm Tonnes)	2.2 : 1	

Table 1. Summary of updated Sandman PEA base-case economics including NPV, IRR, payback, AISC, capital intensity, annual production and mine life.

The updated PEA uses a base-case gold price of US\$2,600 per ounce compared to US\$1,800 per ounce in the 2023 study and incorporates updated capital and operating cost assumptions reflecting current industry conditions. Despite cost inflation, Sandman continues to demonstrate strong margins, rapid payback and meaningful free cash flow generation. The updated PEA demonstrates strong leverage to gold price. At a gold price of US \$4,550 per ounce, the sensitivity analysis indicates a post-tax NPV of approximately US\$696 million and an IRR of approximately 289%, while maintaining the same mine plan and operating assumptions.

Value Uplift Relative to the 2023 PEA

Compared to the 2023 PEA, the updated study demonstrates:

- Increase in post-tax IRR of approximately 24 percentage points
- Increase in NPV (6 %) of approximately US\$82 million
- Increase in average annual cash flow of approximately US\$13 million
- Increase in undiscounted cumulative cash flow of approximately US\$115 million
- Faster capital payback by approximately 0.2 years

Metric	2023 PEA	2026 Base Case	2026 Spot Case
Gold price assumption (US\$/oz)	1,800	2,600	4,550
Post-tax NPV (6%) (US\$)	121,000,000	203,101,374	696,191,381
Post-tax IRR (%)	81.00%	104.90%	289.60%
Average annual cash flow (US\$)	23,000,000	36,272,541	—
Undiscounted cumulative cash flow (US\$)	175,000,000	290,205,365	—
Payback period (years)	1.3	1.1	< 1
Initial capital (US\$)	~32,000,000	36,247,500	36,247,500
Total life-of-mine capital (US\$)	~51,000,000	56,947,500	56,947,500
All-in sustaining cost (US\$/oz)	1,640	1,823	2,291
Average annual gold production (oz)	~38,000	37,917	37,917
Total life-of-mine gold production (oz)	~340,000	341,250	341,250

Table 2. Comparison of key post-tax economic metrics between the 2023 PEA and the updated 2026 PEA, along with a “spot case” from the 2026 sensitivity study, comparable to recent gold prices.

This improvement is driven primarily by updated economic inputs and gold price assumptions rather than changes to geology, mine design or metallurgical recovery.

Operating and Capital Cost Profile

Average life-of-mine operating cost is estimated at approximately US\$29 per tonne processed. Total life-of-mine capital is estimated at approximately US\$57 million, including sustaining and working capital. While higher than the 2023 study, capital intensity remains modest relative to projected cash flow and payback.

Full Post-Tax Sensitivity Analysis

The updated PEA demonstrates strong leverage to gold price and moderate sensitivity to operating and capital costs across a wide range of assumptions.

Variance %	-25%	Base	25%	50%	75%	100%
Gold Price	\$1,950	\$2,600	\$3,250	\$3,900	\$4,550	\$5,200
NPV	\$38,738,039	\$203,101,374	\$367,464,710	\$531,828,045	\$696,191,381	\$860,554,717
IRR	32.2%	104.9%	168.2%	229.3%	289.6%	349.4%
Variance %	-25%	Base	25%	50%	75%	100%
Capital Costs	\$42,710,625	\$56,947,500	\$71,184,375	\$85,421,250	\$99,658,125	\$113,895,000
NPV	\$215,622,499	\$203,101,374	\$190,580,249	\$178,059,125	\$165,538,000	\$153,016,875
IRR	140.5%	104.9%	82.8%	67.6%	56.4%	47.8%
Variance %	-25%	Base	25%	50%	75%	100%
Operating Costs	\$21.83	\$29.10	\$36.38	\$43.65	\$50.93	\$58.20
NPV	\$304,168,242	\$203,101,374	\$102,034,507	\$967,640	(\$100,099,228)	(\$201,166,095)
IRR	142.2%	104.9%	64.9%	7.1%	0.0%	0.0%

Table 3. Post-tax sensitivity of NPV(6%) and IRR to changes in gold price, capital cost and operating cost assumptions.

The updated PEA base case assumes a gold price of US\$2,600 per ounce. Recent market prices for gold have traded materially above this level, including spot prices exceeding US\$5,000 per ounce during early 2026. While such prices are not assumed in the base-case economic analysis, the sensitivity results indicate that at a gold price of US\$4,550 per ounce the Project would generate a post-tax NPV of approximately US\$696 million and an IRR of approximately 289%, highlighting Sandman’s significant leverage to higher gold prices.

ADR-Enabled Capital Efficiency and Strategic Integration

The Borealis Mine hosts an active adsorption–desorption–recovery (“**ADR**”) processing facility with available capacity to process loaded carbon from Sandman, consistent with development scenarios contemplated in both the 2023 and updated 2026 PEAs. Utilization of this existing infrastructure has the potential to materially reduce Sandman’s standalone capital requirements, enhance overall capital efficiency and accelerate the pathway toward production and cash flow.

Next Steps

Borealis is now focused on advancing Sandman through the technical work required to support a construction decision, with an emphasis on timelines, execution readiness, and capital-efficient development.

The Company is in the final stages of selecting an independent engineering firm to support rapid progression toward project advancement. This work is expected to include detailed mine planning, infrastructure design, and refinement of capital and operating cost estimates, together with targeted trade-off studies aimed at optimizing development sequencing and maximizing integration with existing Borealis infrastructure.

Sunstone Environmental Solutions of Reno, Nevada, has been contracted to advance environmental baseline programs to support future permitting and position the Project along an efficient regulatory pathway in Nevada. These programs are being advanced in parallel with engineering activities to help reduce overall development timelines.

Additional metallurgical testwork is planned to confirm recovery assumptions and optimize heap-leach performance, with the objective of improving operating efficiency and further strengthening the Project's capital profile ahead of potential development.

At the same time, Borealis intends to continue evaluating exploration upside across the broader Sandman land package. The Project benefits from an existing, property-wide Exploration Plan of Operations, providing a clear regulatory framework to support future drilling, target expansion, and resource growth efforts alongside development planning. The Company is well financed to advance these exploration initiatives following the C\$23 million financing completed in January 2026.

Collectively, these initiatives are intended to position Sandman for a timely, disciplined path toward potential construction.

Qualified Person and Technical Disclosure

The scientific and technical information contained in this news release is based on, and fairly represents, information prepared by Jerod Eastman, President of DJ 6E Consulting LLC, an independent Qualified Person as defined under NI 43-101. Mr. Eastman is responsible for the entirety of the updated PEA and has reviewed and approved this news release.

The PEA is preliminary in nature and includes inferred mineral resources that are considered too speculative geologically to have economic considerations applied that would enable them to be categorized as mineral reserves. There is no certainty that the PEA will be realized. Mineral resources that are not mineral reserves do not have demonstrated economic viability.

About Borealis

Borealis Mining is a gold mining and exploration company focused on exploration and the resumption of production of the Borealis Gold Mine in Nevada and the advancement of its Sandman project also in Nevada. The Borealis Gold Mine is a fully permitted mine site, equipped with active heap leach pads, an ADR facility, and all necessary infrastructure to support a heap leach gold mining operation. In addition to the mine, the property, comprised of 815 unpatented mining claims of approximately 20 acres each totaling approximately 16,300 acres and one unpatented mill site claim of about five acres located in western Nevada, is highly prospective for additional high-sulfidation gold mineralization. The Sandman project, recently acquired through the acquisition of Gold Bull Resources Inc., is an advanced exploration project with a recently completed (2021) NI 43-101 compliant resource and a recent (2023) Preliminary Economic Assessment which indicates compelling economics, particularly in light of the increase in commodity prices since publication of the study. Borealis is led by a strong board and management team, many of whom have founded, managed, and sold highly successful mining and exploration companies.

For further information, please contact:

Kelly Malcolm
President and Chief Executive Officer
info@BorealisMining.com
Office: (289) 371-3371

Certain statements in this news release, including statements regarding the results of the Sandman PEA and the Company's ongoing production decision and operations at the Borealis Gold Mine, constitute forward-looking statements within the meaning of applicable securities legislation. Such forward-looking statements are based on the opinions and estimates of management and are subject

to a variety of risks and uncertainties and other factors that could cause actual events or results to differ materially from those projected in the forward-looking statements. Forward-looking statements are often, but not always, identified by the use of words such as "seek", "anticipate", "budget", "plan", "continue", "estimate", "expect", "forecast", "may", "will", "project", "predict", "potential", "targeting", "intend", "could", "might", "should", "believe" and similar words suggesting future outcomes or statements regarding an outlook. Such risks and uncertainties include, but are not limited to, risks associated with the mining industry (including operational risks in exploration development and production; delays or changes in plans with respect to exploration or development projects or capital expenditures; the uncertainties involved in the discovery and delineation of mineral deposits, resources or reserves; the uncertainty of resource and reserve estimates and the ability to economically exploit resources and reserves; the uncertainty of estimates and projections in relation to production, costs and expenses; the uncertainty surrounding the ability of the Company to obtain all permits, consents or authorizations required for its operations and activities; and health and safety and environmental risks), the risk of commodity price and foreign exchange rate fluctuations, the ability of the Company to fund the capital and operating expenses necessary to achieve the business objectives of the Company, the uncertainty associated with commercial negotiations and negotiating with foreign governments and risks associated with international business activities, as well as those risks described in public disclosure documents filed by the Company. Due to the risks, uncertainties and assumptions inherent in forward-looking statements, prospective investors in securities of the Company should not place undue reliance on these forward-looking statements.

Readers are cautioned that the foregoing lists of risks, uncertainties and other factors are not exhaustive. The forward-looking statements contained in this press release are made as of the date hereof and the Company undertakes no obligation to update publicly or revise any forward-looking statements contained in this press release or in any other documents filed with Canadian securities regulatory authorities, whether as a result of new information, future events or otherwise, except in accordance with applicable securities laws. The forward-looking statements contained in this press release are expressly qualified by this cautionary statement.

Neither TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this press release.

The decision to increase production at the Borealis Gold Mine and the Company's ongoing mining operations as referenced herein (the "**Production Decision and Operations**") are based on internal models prepared by the Company in conjunction with management's knowledge of the property. The Production Decision and Operations are not based on a preliminary economic assessment, a pre-feasibility study or a feasibility study of mineral reserves demonstrating economic and technical viability. Accordingly, there is increased uncertainty and economic and technical risks of failure associated with the Production Decision and Operations, in particular: the risk that mineral grades will be lower than expected; the risk that ongoing mining operations are more difficult or more expensive than expected; and production and economic variables may vary considerably, due to the absence of a detailed economic and technical analysis in accordance with NI 43-101.