NSJ GOLD CORP.

(CSE: NSJ) (FSE: 9PZ)

JULY 2026

NSJ GOLD CORP.

CRITICAL MINERAL EXPLORATION: NORTH AMERICAN ANTIMONY

WWW.NSJGOLDCORP.COM

FORWARD LOOKING STATEMENTS

Certain statements contained in this presentation constitute forward-looking statements. These statements relate to future events, the future performance, business prospects or opportunities of NSJ Gold Corp. (the “Company”), or possible events, conditions or financial performance that is based on assumptions about future economic conditions and courses of action and includes future oriented financial information with respect to prospective financial performance, financial position or cash flows that is presented either as a forecast or a projection. . All statements other than statements of historical fact may be forward looking statements. Forward looking statements are often, but not always, identified using words such as "seek", "anticipate", "plan", “developing“, "estimate", "expect, "may", "will", "project", "predict", "potential", "targeting", "intend", "could", "might", "should", "believe“, “identify”, “developing”, and similar expressions. These statements involve known and unknown risks, uncertainties and other factors that may cause actual results or events to differ materially from those anticipated in such forward looking statements. The Corporation believes that the expectations reflected in those forward-looking statements are reasonable, but no assurance can be given that these expectations will prove to be correct and such forward-looking statements should not be unduly relied upon. These statements speak only as of the date specified. The Corporation does not intend, and does not assume any obligation, to update these forward-looking statements. These forward-looking statements involve risks and uncertainties relating to, among other things, results of exploration activities, the Corporation's limited experience with development-stage mining operations, uninsured risks, regulatory changes, defects in title, availability of materials and equipment, timeliness of government approvals, changes in commodity and, particularly, copper prices, actual performance of facilities, equipment and processes relative to specifications and expectations and unanticipated environmental impacts on operations. Actual results may differ materially from those expressed or implied by such forward-looking statements.

HISTORICAL RESULTS DISCLAIMER

THE RESULTS DISCLOSED IN THIS PRESENTATION ARE HISTORICAL IN NATURE. NSJ GOLD CORP. HAS NOT RECALCULATED ANY MINERAL RESOURCES, REVIEWED ANY QUALITY CONTROL SAMPLES, OR INTEGRATED THE QUALITY OF DATASETS AND CANNOT COMMENT ON THE RELEVANCE OR RELIABILITY OF SUCH INFORMATION.

Technical information in this presentation has been reviewed and approved by James R Atkinson, M. Sc., P. Geo., Certified Professional Geologist who is a Qualified Person in accordance with NI 43-101 reporting standards. The historical information has been reviewed by James Atkinson P. Geo. The information is considered reliable as far as can be determined but should not be relied upon.

ANTIMONY

Industrial Applications:

- *Military Usage:* Used in ammunition, night vision goggles, communication equipment.
- *Flame Retardants*: Used in plastics, textiles, and electronics to enhance fire resistance by slowing or preventing combustion.
- *Batteries*: Essential for lead-acid batteries, commonly used in vehicles and backup power systems.
- *Semiconductors*: Utilized in microelectronics for diodes and infrared detectors.

Geopolitical & Supply Chain Importance:

- Over 70% of global antimony production comes from China, leading to concerns about supply chain security.
- Recognized as a critical mineral by the U.S., EU, and other major economies due to its industrial importance and limited global sources.
- Growing geopolitical tensions emphasize the need for independent sources of antimony to secure manufacturing and defense applications

.

DEMAND IS RISING – BUT SUPPLY IS FAILING

Antimony demand is growing, driven by energy transition and defense priorities

Global Antimony Demand is Surging

- Market expected to surpass $3 billion USD by 2030 (CAGR ~6.5%)
- EV & renewable energy storage needs driving massive investment in alternative battery chemistries (like antimony-based)
- Global decarbonization & national defense strategies are accelerating demand

Supply is Shrinking

- 80–85% of global production comes from a single country: China
- No meaningful production in Canada or the U.S.
- Regulatory restrictions, environmental concerns, and trade tensions = higher risk

Critical Supply Chain Weak Point

- In 2021, China hinted at restricting antimony exports – causing prices to spike
- Any disruption would impact military readiness, battery manufacturing, and fire safety products

ESSENTIAL IN MILITARY & DEFENSE

- Antimony is an essential material in the military and defense sectors due to its unique properties and versatile applications.
- It is used in the production of flame-retardant fabrics, which are crucial for the safety of military personnel. Additionally, antimony is a key component in communication equipment, night vision goggles, ammunition, and laser sighting devices.
- Its ability to enhance the durability and performance of these critical tools makes it indispensable for modern defense strategies.
- The demand for antimony in military applications is expected to rise as global geopolitical tensions and the need for advanced defense technologies continue to grow.

DRIVING ENERGY STORAGE & GRID STABILITY

- Antimony plays a crucial role in the power grid and power delivery systems, particularly in the development of advanced energy storage solutions.
- Its unique properties, such as heat resistance make it an essential component in modern battery technologies.
- Antimony is used in molten salt batteries, which offer reliable, low-cost, and long-lasting energy storage solutions.
- As the demand for renewable energy and efficient energy storage continues to grow, antimony's importance in the power grid and power delivery systems is expected to increase significantly.

SEMICONDUCTOR MANUFACTURING

Antimony is a critical element in the production of electrical components, playing a vital role in enhancing the performance and efficiency of semiconductor devices.

This makes it invaluable for applications such as infrared detectors, thermal imaging cameras, and optoelectronic devices. As the demand for advanced semiconductor technologies continues to grow, antimony's importance in the production of electrical components is expected to increase significantly.

THE PROJECT

ANTIMONY 2.0

- NSJ Gold Corp. has entered into an option agreement to acquire 100% of the Antimony 2.0 Property in New Brunswick, Canada.
- Located 25km west of Fredericton and 15km from the historic Lake George Antimony Mine.
- Historic significance: Lake George Mine produced up to 4% of global antimony demand from 1970–1992.

PROJECT DETAILS

ANTIMONY 2.0

- **Location:** New Brunswick, Canada – **25 km west of provincial capital Fredericton.**
- **Size:** Over 35 km^2 of relatively unexplored land.
- **Access:** Excellent road access (provincial and logging roads) and hydroelectric power availability.
- **Jurisdiction:** One of Canada's most mining-friendly provinces, with clear permitting processes and strong governmental support for critical mineral exploration.

EXPLORATION PROGRAM

- **Previous Work:**
  - 395 soil samples collected during a reconnaissance program.
  - Drone-conducted magnetic survey provided structural context.
- **Immediate Planned Work:**
  - Analysis of over 400 additional soil samples previously collected by Edge.
  - 5 km of Induced Polarization (IP) geophysics across areas of known anomalies.
  - Targets to be refined for winter 2024–25 drilling campaign.
- **Objective:**
  - Identify and prioritize drill targets that show the highest probability for economic mineralization.

CAP TABLE

Shares Outstanding	27,442,358
Stock Options	2,100,000
Fully Diluted	27,542,358

Insider and major shareholder ownership 48%

As of July 21, 2026

HISTORICAL INFORMATION

Lake George Antimony Mine Legacy:

- One of the most significant antimony producers in the western world during its operation.
- Operated intermittently from the 1860s to 1998, with its peak production between 1970 and 1992, when it supplied up to 4% of global antimony demand.

Aerial view of the facilities at the former Lake George Mine (ca. 1980s).

Underground mining of the antimony vein at the Lake George mine.

MANAGEMENT TEAM

Jag Sandhu
Founder, CEO, Director

Mr. Sandhu has over 25 years of experience in the capital markets in corporate finance and development. Mr Sandhu has raised over $250 million for various domestic and international mining companies. A few of these companies reached Billion Dollar plus market cap valuations. He has dealt extensively with strategic planning, mergers and acquisitions, financings and operations for various companies. Mr. Sandhu has held various senior level executive positions in a number of listed companies. He received his Bachelor of Economics degree from Simon Fraser University in 1990.

Paul Grewal, CPA, CA
Chief Financial Officer

Mr. Grewal is currently a Partner with HWG Chartered Accountants in Surrey, BC. He received his Bachelor of Commerce from UNBC in 1998, received his CA designation in 1998 and has completed Parts I & II of the CICA In-Depth Tax Course. Mr. Grewal joined Heming, Wyborn & Grewal in 2005 and was promoted to Partner on January 1, 2009. Mr Grewal has been the CFO of a number of publicly listed junior mining companies in Canada. He has extensive experience in the financial management of corporations that are doing business in a variety of industries.

MANAGEMENT TEAM

Dallas Davis, P.Eng., FEC., FGC.

Vice President of Exploration,
Qualified Person ("QP")

With over 50 years of experience in mine and exploration geology, project management, and public policy, including nine years leading non-renewable resource planning and policy with the New Brunswick Government, Mr. Davis has played a key role in significant mining projects around the world. Educated with a BSc from the University of New Brunswick and a Master's degree from Johns Hopkins University, he provided the feasibility study that led to bringing North America's largest antimony mine, the Lake George Antimony Mine, back into production in the 1980s, which at the time supplied 4% of the world's antimony demand. The current Antimony 2.0 project is located 15 km northeast of this site. His international career spans foreign assignments in 27 countries since 1976, including 12 years based in Southeast Asia, working for both mining companies and international development organizations. His discoveries and strategic insights have extended the life of major mines, such as adding eight years to Falconbridge's Wesfrob Fe-Cu mine in British Columbia, where production reached 10,000 tpd. His recommendations have also generated exceptional returns, such as the Woodie Woodie manganese mine investment in Australia, which paid back within six months in 1990. He facilitated a billion-dollar acquisition when introducing Homestake to Malaysia Mining Corporation Bhd, resulting in Homestake acquiring a controlling interest in Plutonic Resources Ltd., a 500,000 oz/year gold producer in Australia. His leadership in diamond exploration contributed to the 2000 recovery of the first gem-quality diamond to be cut and displayed in Quebec City, earning his client, Twin Mining Corp, recognition as Quebec Prospector of the Year. Mr. Davis has also served as a Director of the Prospectors and Developers Association of Canada (PDAC) from 1970 to 1973.

MANAGEMENT TEAM

Rodney Stevens, CFA
Vice President of Corporate Development, Director

Mr. Stevens is a CFA charterholder with over a decade of experience in the capital markets, first as an investment analyst with Salman Partners Inc., then as a merchant and investment banker. While at Salman Partners, he became a top-rated analyst by StarMine on July 17, 2007. Mr. Stevens was also a Portfolio Manager registered with Wolverton Securities Ltd. and over the course of his career, he has been instrumental in assisting in financings and M&A activity worth over $1 billion in transaction value. Currently, Mr. Stevens is the Vice President, Interim CFO, Director of Discovery Harbour (TSX.V: DHR) which is advancing their Caldera Project in Nevada, U.S.

Kim Eckhof
Director

Kim Eckhof has served in London, England, as Executive Director of Medea Natural Resources since 2017, focusing on mining equity capital markets. She has board experience, having previously acted as a Non-Executive Director for ASX listed, Latitude Consolidated limited. Prior to this, Kim was at RFC Ambrian in London England for 5 years focussed on capital raising, investor relations and advising junior mining companies. Before RFC Ambrian, she was an Associate in the Equity Capital Markets team of Azure Capital, based in Perth Australia. During her time at Azure Capital she was also part of the investment team that set up and managed the A$25 million Azure Resources Fund. Kim is an Australian and German National and has a Bachelors Degree in Science and Commerce from the University of Western Australia.

FOR MORE INFORMATION CONTACT:

Jag Sandhu

Founder, CEO, Director

(604) 306 1950

JAGJNS@OUTLOOK.COM