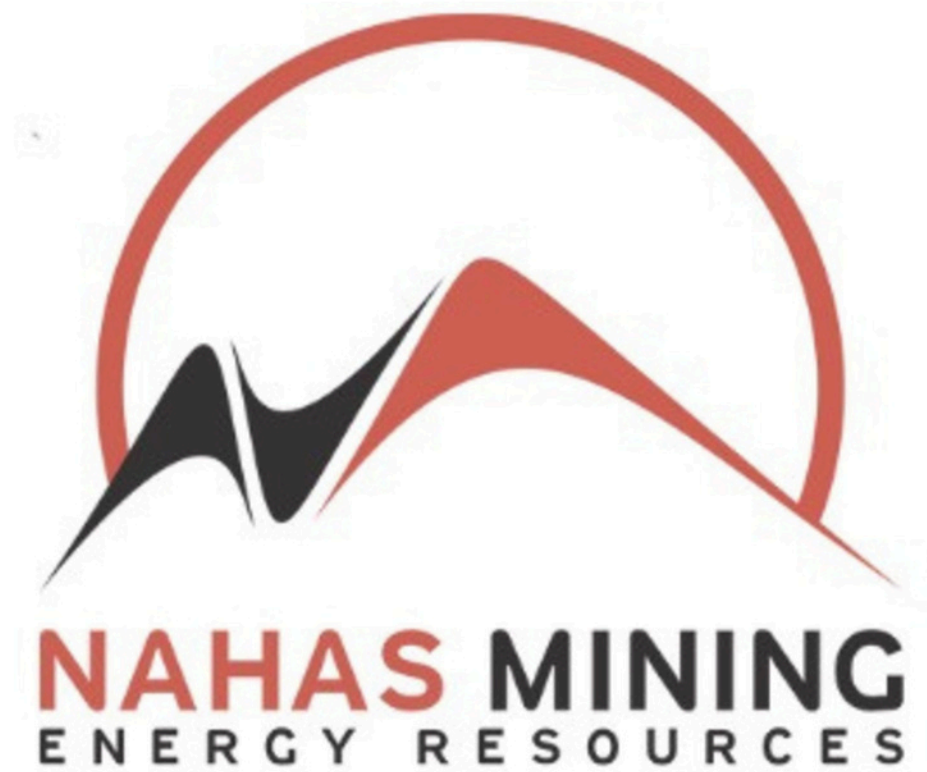




CORPORATE PROFILE & DOWNSTREAM ALLOCATIONS
Nahas Mining Energy Resources LLC (Mongolia) – Est.
2019 Integrated Global Trade Corridor via 17730985
CANADA CORPORATION (Canada) 100% RMAP Conflict-
Free Audited Supply Chain | NAICS Code 41851

PROFILE- 2026

Visit Our Website
nahasmining.com



Our Company

Nahas Mining Energy Resources LLC is a vertically integrated downstream mineral processing and supply corridor company specializing in high-purity Fluorspar Concentrates and refinery-grade Wolframite (Tungsten) Concentrate.

We coordinate professional downstream procurement networks and manage global logistics clearance and trade execution through our Canadian parent entity, 17730985 CANADA CORPORATION, based in Toronto, Canada.

Established in 2019, the company is committed to sustainable processing, value-add blending, and strict quality control to deliver essential strategic inputs that support the global electric vehicle revolution through responsible, conflict-free commercial channels.

Zufar D

CEO, Nahas Mining Energy Resources LLC



OUR CORPORATE ARCHITECTURE & OPERATIONAL TIMELINE

- **Nahas Mining Energy Resources LLC (Mongolia)** – Est. 2019 Our point of origin industrial footprint. This operational arm manages local mine-gate procurement contracts, domestic logistics clearance, and our specialized crushing, sorting, and concentration facility in Ulaanbaatar.
- **17730985 CANADA CORPORATION (Canada)** – Est. June 2026. Our international commercial vehicle. Operating under the registered trade name Nahas Mining Energy Resources legally registered on June 27, 2026 (Ontario BIN: 1001659902; NAICS 41851), this desk manages global marketing, trade risk management, Western banking clearance, and Letter of Credit (L/C) execution.
- **The Framework:** Both companies operate under unified ownership and a strict, exclusive inter-company commercial mandate. This gives Western refinery buyers a clean, audited, and continuous corridor from a 2019 Central Asian processing hub directly to a secure Canadian banking environment.

Corporate Registration - Mongolia

Company Certificate

МОНГОЛ УЛС
ХУУЛИЙН ЭТГЭЭДИЙН
УЛСЫН БҮРТГЭЛИЙН ГЭРЧИЛГЭЭ
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2022.07.27 / Бүртгэсэн он, сар, өдөр / 9019099184 / Хувийн хэргийн дугаар /
6895379 / Регистрийн дугаар /

Нахас майнинг энержи ресурс Гадаадын хөрөнгө оруулалттай
/ Хуулийн этгээдийн нэр, харууллагын хэлбэр / хязгаарлагдмал хариуцлагатай
компани

Дүрэм / Үүсэн байгуулах баримт бичиг /

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96090 Гэрээгээр өрөмдлөг хийх
82110 Уул уурхайн чиглэлээр зөвлөгөө өгөх
46100 Төлбөр эсвэл гэрээний үндсэн дээр хийгдэх бөөний худалдаа
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/ хуулийн этгээдийн албан ёсны хаяг /

УЛСЫН БҮРТГЭЛИЙН ЕРӨНХИЙ ГАЗАР
ХУУЛИЙН ЭТГЭЭДИЙН УЛСЫН БҮРТГЭЛИЙН ГАЗАР
УЛСЫН БҮРТГЭГЧИ
ГЭРЧИЛГЭЭ ДАХИН ОЛГОСОН 2025 он 09 сар 04 өдөр

Company Name:
NahasMining Energy Resources LLC
НАХАС МАЙНИНГ ЭНЕРЖИ РЕСУРС

MONGOLIAN CORPORATE REGISTRATION DATA

- Legal Entity Name: Nahas Mining Energy Resources LLC
- Entity Classification: Foreign-Invested Limited Liability Company (LLC)
- State Registration Number: 9019099184
- Company Registry Number: 6895379
- Legal Incorporation Date: July 27, 2022
- Statutory Activity Scope: Downstream Mineral Brokerage & Processing Advisory (ISIC 46100 / 82110)
- Registered Corporate Seat: Sukhbaatar District, Ulaanbaatar, Mongolia



Registration Number:
6895379





Vision

To become a leading force in global downstream mineral processing, bridging the gap between secure Central Asian processing hubs and elite Western refining networks, particularly in the North American, UK, and European regions.

Mission

- Innovation: Implement cutting-edge mechanical processing technologies to maximize efficiency and purity.
- Safety: Maintain strict operational safety standards across our entire processing infrastructure.
- Sustainability: Operate environmental-friendly mid-stream processing plants, isolating our business footprint from upstream mine liabilities.
- Partnership: Build long-term off-take relationships with our global clients and industrial stakeholders.
- Compliance: Enforce OECD-aligned sourcing and full mine-gate traceability protocols.

Core Services

Downstream Industrial Processing: Supplying refinery-grade Metspar, Acidspar, and high-purity Wolframite Tungsten Concentrate.

Trade Desk Finance: Structured contracts, assay verification, and Letter of Credit (L/C) documentation executed via our corporate office at Suite 5700, First Canadian Place, Toronto, Ontario, Canada.

Logistics: Logistics Hub: Secure, traceable multimodal transit from landlocked hubs utilizing LCL surface rail tracks and fast 5-day Air Freight cargo networks.

Quality Assurance: SGS, CCIC, and Central Geological Laboratory (CGL) assay verification accompanying every container.



Location and Facilities:



Operations Base:

Bor-Undur, 330km southeast of Ulaanbaatar



Processing Facility:

Modern Bor-Undur processing, mechanical sorting, and quality-control plant utilizing high-capacity value-add blending equipment





Metspar:

We offer Metallurgical Grade Fluorspar (Met fluxing agents) with purity levels ranging typically from 70% to 92% in multiple Lumps sizing specifications. Upon specific commercial request, our processing facility executes custom-blended specifications.

we understand the unique needs of different industries and the significance of quality in mineral trading.

Applications: Ideal for heavy metallurgical smelting and modern steel production seeking low-penalty, mechanically clean fluxing agents to remove structural impurities during processing.

Metspar Concentrate

70% - 92% - Lumps

Annual Capacity

40,000 MT/Year





Acidspar:

At Nahas Mining Energy Resources LLC, our downstream procurement networks and advanced mechanical purification and sorting processes ensure a stable, high-purity powder with rigorously controlled impurities. Our product meets European and global manufacturing standards, providing the chemical industry with a highly reliable, low-penalty premium feedstock..

Acidspar Concentrate

97% + Caf₂

Annual Capacity

60,000 MT/Year

Quality Assurance:

Certificates of Analysis(COA)available for all products:

- Metspar 70% to 92% grade, analyzed by SGS Mongolia LLC and the Central Geological Laboratory (CGL) in Ulaanbaatar.
- Acidspar 97% grade, analyzed by SGS and verified by the Mongolian National National Laboratory (MGL).



SGS



MNL



CCIC



Tungsten feedstock for refineries refers to high-purity wolframite concentrate used as the primary raw material for tungsten metal, alloy, and carbide production. Nahas Mining supplies refinery-grade feedstock with SGS-verified WO_3 purity and full mine-gate traceability.

Wolframite Tungsten Concentrate
(65%+ WO_3)

Annual Capacity
300 MT/Year



Traceable Mineral Supply Chain

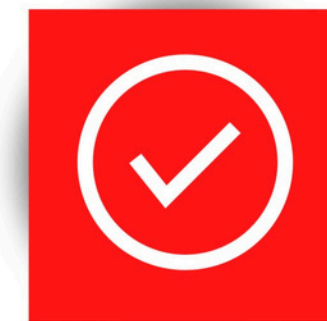
Nahas Mining Energy Resources LLC operates a fully traceable mineral supply chain, ensuring complete chain-of-custody visibility from the point of origin through downstream facility processing to final delivery destination.

Our traceability system includes:

- Our Traceability System Includes:
- Direct mine-gate documentation.
- Tamper-proof secure cargo tags and seals.
- Digital batch tracking codes.
- Independent assay verification (SGS, CGL, MGL).
- 100% OECD-aligned responsible procurement.
- Full RMAP conflict-free operational compliance.
- Highly secure, predictable multimodal logistics corridors.



SGS



MNL



Mine Gate Traceability Protocol

We maintain full mine-gate traceability across every logistical phase from the point of origin through downstream facility processing to final port delivery. This provides global procurement teams with absolute verification of source materials and complete, uncompromised chain-of-custody documentation. Every metric ton is fully documented, certified conflict-free, and compliant with all international mineral trade standards, including OECD Due Diligence Guidelines and Western RMAP conflict-free certification frameworks.



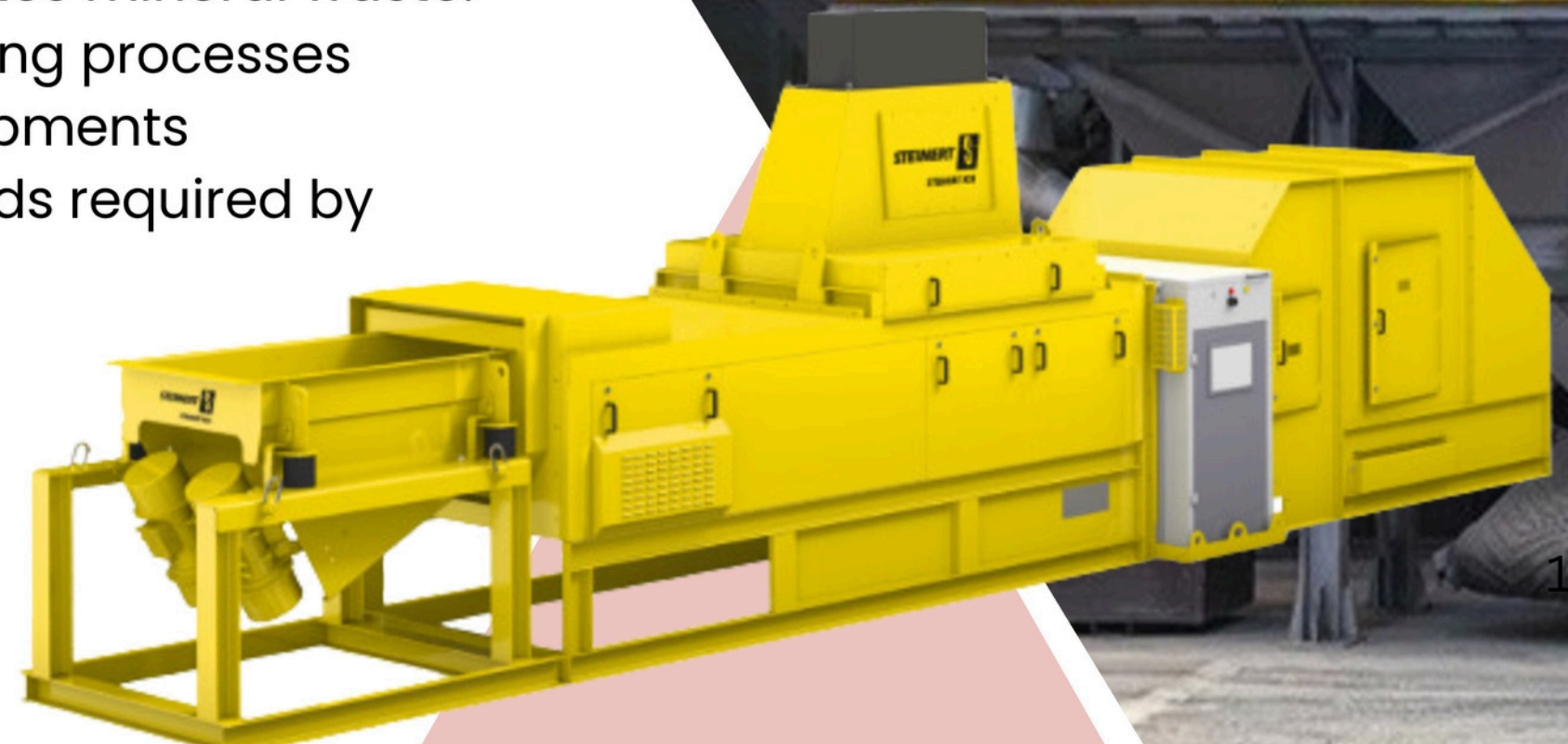
VALUE-ADD INDUSTRIAL PROCESSING MODEL

Nahas Mining completely isolates its corporate structure from upstream mine-site operation liabilities by operating strictly within the downstream industrial processing and quality-control management tier.

Traceable Procurement: We source raw tungsten ore exclusively from verified, licensed Mongolian mine concessions that strictly comply with OECD Due Diligence Guidelines.

Mechanical Refinement: Our Ulaanbaatar plant utilizes advanced crushing and granulometric sorting techniques. This high-precision mechanical processing cleans the material and eliminates mineral waste.

Assay Optimization: By controlling the blending and sorting processes in-house, we eliminate quality volatility, ensuring our shipments consistently reach premium, low-penalty purity thresholds required by Tier-1 alloy processors.



Advanced Sorting Technology

NahasMining actively operates a multi-sensor AI sorting system coupled with advanced mechanical crushing infrastructure. This processing line significantly enhances our operational efficiency by taking raw run of mine ore and precisely isolates elite-grade product. The system integrates multiple sensors C (color), L (laser), I (induction), and XRT (X-ray transmission) which deliver optimal sorting performance for bulk material flows before international transport.

The key benefits of deploying this system include:

- **Higher Recovery and Yield:** Maximizing the usable output from raw ore by accurately separating valuable material from waste;
- **Improved Product Consistency:** Delivering more uniform, higher-quality grades that meet the strict specifications of global buyers;
- **Reduced Operating Costs:** Lowering energy, labor, and processing expenses by eliminating inefficiencies early in the sorting process.



Background and Experience

- Foreign-Invested Company: Nahas Mining Energy Resources LLC is a foreign-invested company in Mongolia with an executive team boasting over 15 years of specialized expertise in industrial logistics, supply chain management, and processing plant operations.
- Strategic Allocations Framework: Actively managing a 300 MT annual plant throughput. 200 MT are dedicated under an active seasonal off-take agreement with a Tier-1 Asian processor, leaving a highly liquid 100 MT unallocated capacity routed through our Canadian trade corridor (17730985 CANADA CORPORATION) for direct Western refinery spot intake.



Commitment to Excellence:

Nahas Mining is dedicated to continuous improvement, leveraging technology and expertise to deliver exceptional results while maintaining a strong commitment to environmental stewardship.



Key Sponsorship

Industry Leadership

Nahas Mining was a key sponsor of the INFORMED Fluorine Forum 2024 in Ulaanbaatar – marking the first time the global fluorine industry convened in Mongolia.

This achievement reflects **Nahas Mining's** vision to showcase **Mongolian fluorspar** to the global market and strengthen international partnerships across the fluorine value chain.



FLUORINE FORUM 2024

Shangri-La Ulaanbaatar
14-16 October 2024

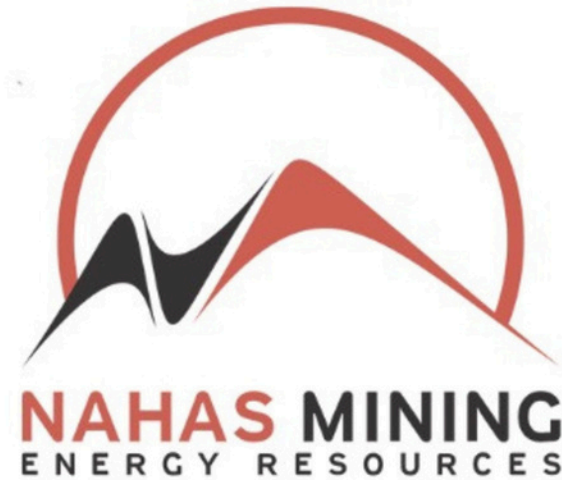


The premier meeting for the global fluorine minerals & markets business

Supporting Partners



Key Partners Companies

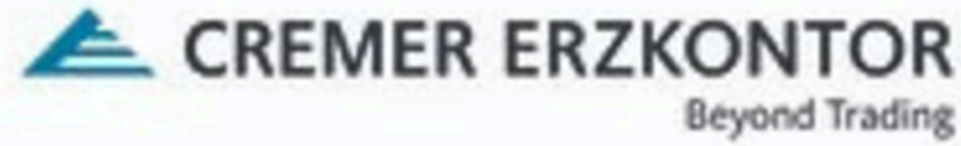


Nahas Mining securely procures and processes high-purity industrial materials from verified, licensed Mongolian mine operators. Operating advanced crushing and AI-driven sorting systems at our Bor-Undur base, we deliver refinery-grade Wolframite and Fluorspar with verified chemical composition, secure logistics, and complete mine-gate to refinery-gate chain of custody documentation.





OUR CLIENTS



Leadership Team



Zufar D
CEO
(Mongolia)



Ehab E.
Business Development
(Mongolia)



Khaled A.
Managing Partner
(Mongolia)



Amin Eltayeb
Managing Director
(Canada)



Anton M.
Head of Quality Assurance
(Mongolia)



DIVISION OF 17730985 CANADA CORPORATION



Trade Desk & Compliance (Canada)

Corporate Entity: 17730985 CANADA CORPORATION

Trade Name: Nahas Mining Energy Resources

Registration Date: June 27, 2026 (Ontario BIN: 1001659902)

Address: First Canadian Place, 100 King Street West, Suite 5700, Toronto, Ontario, Canada

Email: procurement@nahasmining.ca

Web: www.nahasmining.ca



Processing Operations (Mongolia)

Entity Name : Nahas Mining Energy Resources LLC

Address: Unit 1301 UB Tower Ulaanbaatar, Mongolia

Incorporation Date: July 27, 2022 (Registry No: 6895379)

Email: info@nahasmining.com

Web: www.nahasmining.com



Contact Us:



www.nahasmining.com



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THANK YOU

Visit Our Website
nahasmining.com

