A Strategic European **Mineral Opportunity**

Future Mineral Resources Inc.
CORPORATE PRESENTATION

July 2026

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Scientific and Technical Information

The scientific and technical information contained in this presentation has been reviewed and approved by Dr. Andreas Rompel, Pr.Sci.Nat., Chief Operating Officer and a director of the Company, a "qualified person" within the meaning of National Instrument 43-101 — Standards of Disclosure for Mineral Projects. Forwardlooking statements remain subject to the risks described herein.

Company Structure

Future Mineral Resources Inc. is a Canadian mineral exploration and development company listed on the Toronto Stock Exchange under the ticker FMR. The company is focused on acquiring, developing, and investing in high-quality mining projects across multiple jurisdictions, with exposure to critical and precious metals aligned with long-term global resource demand and the energy transition.

Leadership built on experience, performance and delivery.

A leadership team combining global mining expertise, strategic vision, and disciplined governance.

Indivar Pathak
President and Chief Executive Officer

Con Steers
Non-Executive Chairman

Stephen Woodhead
Chief Financial Officer

Dr. Andreas Rompel
Chief Operating Officer

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SZKLARY

A **Nickel Asset in Poland** with Proven Historical Production

JORC Compliant Resource*

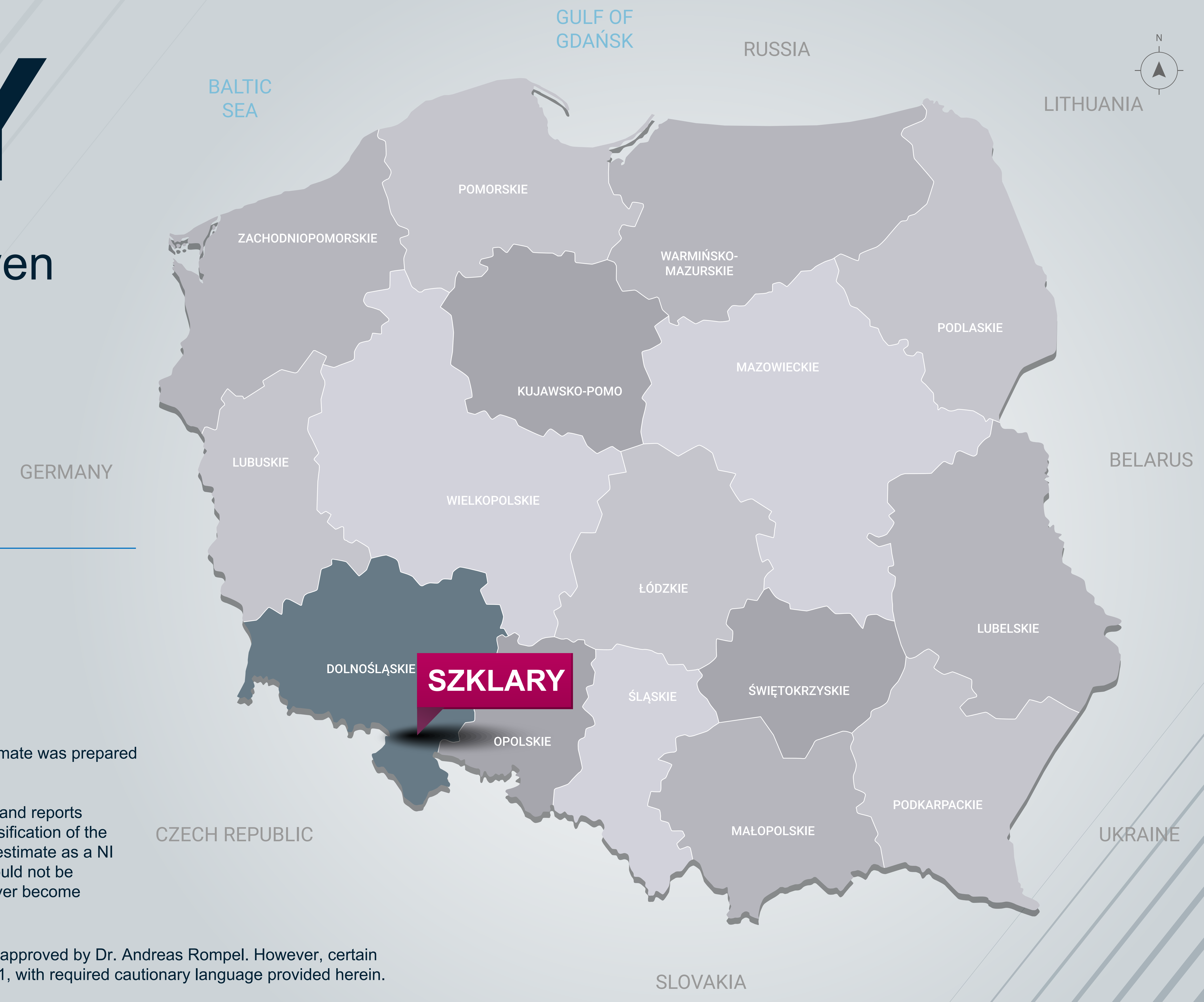
32.9Mt@0.70% Ni

Element 28.
Essential for Europe

Foreign Estimate (JORC Code)
A historical foreign estimate of 32.9 Mt at 0.70% Ni has been reported for the Szklary Project. This estimate was prepared under the JORC Code and is not a current mineral resource under NI 43101.

The preceding mineral resource estimates are historical in nature and as such are based on prior data and reports prepared by previous operators. A Qualified Person has not done the work necessary to verify the classification of the historical mineral resource or reserve, and the Company is not treating the historical mineral resource estimate as a NI 43-101 defined mineral resource or reserve verified by a Qualified Person. The historical estimates should not be relied upon and there can be no assurance that any of the mineral resources, in whole or in part, will ever become economically viable.

NI 43101 Caution: The scientific and technical information in this presentation has been reviewed and approved by Dr. Andreas Rompel. However, certain information constitutes historical data or foreign estimates and is disclosed in accordance with NI 43101, with required cautionary language provided herein.



A Nickel Asset in Poland with Proven Historical Production

Assets with Historical Drilling, Production & Geological Work

- Former production on concessions during Soviet Era
- 582 drill holes with minimal exploration work to validate resource

Existing Infrastructure & Strategic Locations

- Szklary has former mine site on concession & Dabrowka has shaft already sunk
- All targets are situated close to key Infrastructure & accessible by road

A New Opportunity

- Improvement in the processing of laterite ores
- Availability of methods for asbestos neutralization
- A new approach to critical minerals crucial for Europe and projects which exploit the circular economy

Why Nickel?

EV Battery Growth
Surging electric vehicle production drives massive exponential demand.

Stainless Steel Base
Industrial infrastructure ensures a highly stable consumption baseline.

Geographical Diversification
Western supply chains pay premium prices for non-Indonesian mines.

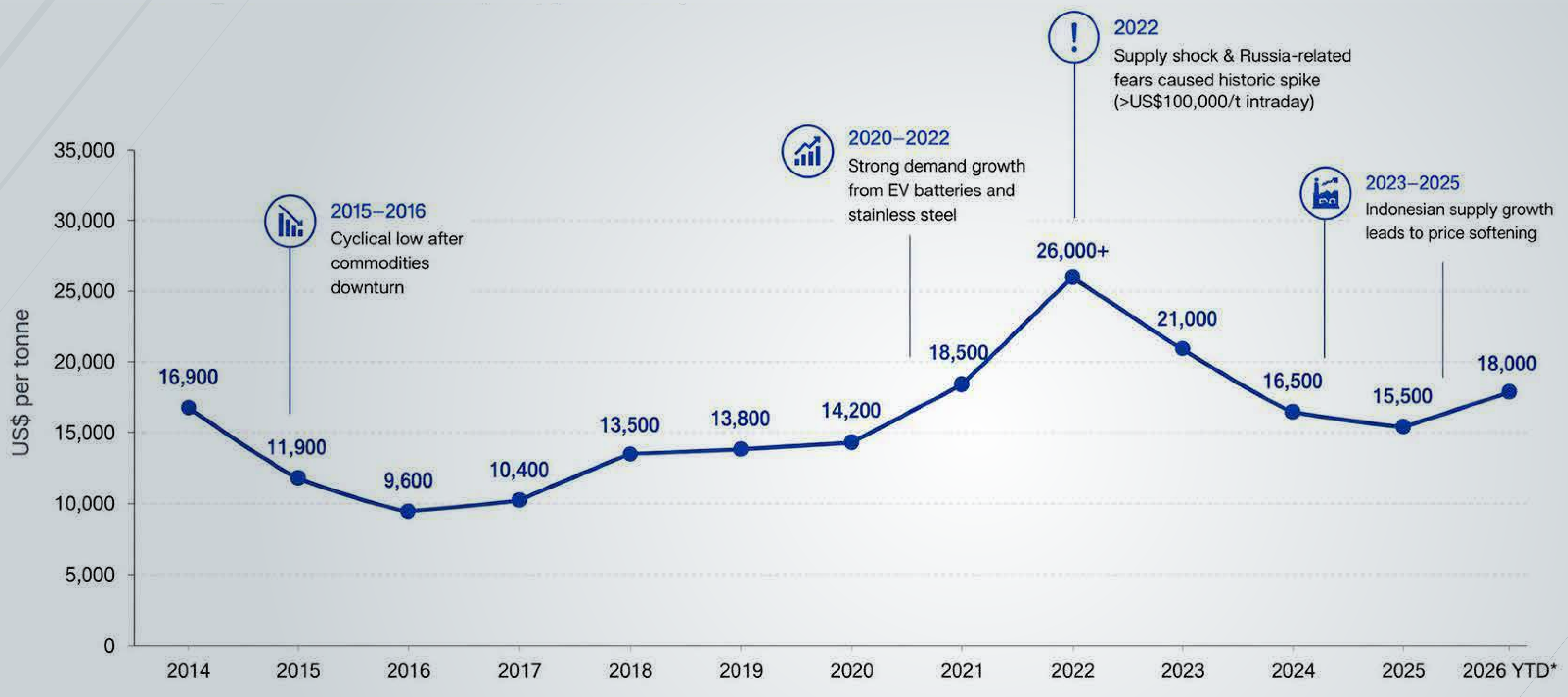
High Entry Barriers
Extreme startup costs and lengthy permitting limit new competitors.

Inflation Hedge
As a tangible asset, its value rises during inflation.

Government Subsidies
Critical mineral status unlocks lucrative grants and tax credits.

Nickel Prices Over the Last Decade

Annual Average LME Nickel Price (US$ per tonne)



Source: London Metal Exchange (LME) | *2026 YTD = Year to date (May 23, 2026)

Key Advantages of Operating in Poland's Mining Sector

- Stable government and strong EU member since 2004
- Mining-friendly jurisdiction with a long industrial heritage
- Faster and more predictable permitting environment
- Strong government support for critical raw materials
- Skilled mining workforce with established supply chains
- Strategic location within the European Union market

The Szklary asset has the potential to be declared strategic under the EU's CRMA

A Globally Significant Nickel Deposit with Historic Proven Production

Former Operating Soviet-Era Open-Pit Mine

Historical Production:
3.5 Mt @ 0.79% Ni = 28,000 tonnes

NI 43-101
Planned infill drilling will upgrade resources to 43-101 standard

Long-Term Potential:
~20k tonnes of nickel / yr

Environmentally Friendly:
Closed system, no heap leaching

Large Project Potential with Tail Winds of EU Government Subsidies to Further Bolster Economics

15% of Basin Explored

43-101 on small portion of concession

Preliminary metallurgical observations suggest potential for favourable processing characteristics; however, no economic analysis has been completed and no production decision has been made. Metallurgical test work will be advanced under the supervision of a qualified person as part of future technical studies.

A Rival to Some of the Worlds Largest Nickel Resources

CLOSEST GEOLOGICAL AND RESOURCE COMPARATIVES

Çaldağ - TURKEY -	European-adjacent nickel laterite, similar tonnage scale, reported around **33.2 Mt @ 1.13% N**i. Higher grade than Szklary, but similar deposit class and development concept
Devolli / Kokogllave / Bitinckë - ALBANIA -	These are Fe-Ni / nickel-silicate lateritic systems associated with ultramafic rocks. Devolli is reported at **35.6 Mt @ 1.2% Ni**, Kokogllave at **30 Mt @ 1.3% N**i.
LARCO deposits: Euboea, Kastoria, Servia, Neo Kokkino - GREECE -	European comparative for **nickel-rich limonite**, open-pit mining, and ferronickel production. More iron-rich and pyrometallurgical than Szklary's proposed hydromet route.
Riddle / Nickel Mountain - USA -	Useful temperate-climate / older laterite analogue. The Riddle district is known for garnieritic nickel laterite over peridotite, making it relevant if Szklary contains significant Ni-silicate or garnierite-style material.
Ravensthorpe - AUSTRALIA -	Good low-grade hydrometallurgical analogue as large tonnage, lateritic Ni-Co ore, mixed hydroxide product. Reported reserves were around **197 Mt @ 0.6% Ni**, close to Szklary's grade range.

CLOSEST PROCESSING AND FINANCIAL-MODEL BENCHMARKING

Ravensthorpe - AUSTRALIA -	Good low-grade hydrometallurgical analogue as large tonnage, lateritic Ni-Co ore, mixed hydroxide product. Reported reserves were around **197 Mt @ 0.6% Ni**, close to Szklary's grade range.
Murrin Murrin - AUSTRALIA -	Major Ni-Co laterite operation formed by deep weathering of peridotite ultramafics. Strong processing comparativer for pressure-acid-leach style hydrometallurgy, but larger and more advanced than Szklary.
Cawse / Bulong - AUSTRALIA -	Smaller HPAL nickel laterite comparative. Useful as cautionary processing and capex examples rather than direct geological matches. Cawse had a remnant reserve around **3.76 Mt @ 0.65% Ni**.
Goro / Prony Resources - NEW CALEDONIA -	Large laterite hydromet analogue with Ni-Co production from laterite ore. Higher grade and much larger than Szklary, but relevant for oxide-leach metallurgy and permitting lessons.

The **Szklary Resource is best compared with nickel laterite and nickel oxide deposits** (not sulfide deposits).

ASSET OVERVIEW:
SZKLARY NICKEL PROJECT

DESCRIPTION

Historical Production:
3.5 Mt @ 0.79% Ni = 28,00 0 tonnes

Tailings:
2.0 Mt @ 1.00% potentially 20,000 tonnes

Estimated Resource on 15% of Concession[1]:
32.9 Mt @ 0.70% = 230,000 tonnes of contained Nickel

Upside Potential :
Spend incremental money on drilling to get NI 43-101 Resource
Only Northern & Southern parts of concession have been explored with exploration

In-situ Resource:
Upside in central part of concessions

ACTION PLAN

Infill Drilling: To complete NI 43-101

Permitting Process: ~ 7 to 8 months followed by Mining License application

CRMA Strategic Status Application: ~ 12 months

Facility Construction: Install high pressure leach facility ~18 months for US$10M

Conclude 2026 drill results and update all related geological data

Produce an updated NI43-101 by Q1 2027

Any references to potential production rates, mine life, or economic outcomes are conceptual in nature. These outcomes cannot be estimated until completion of a NI 43101 compliant preliminary economic assessment or higher-level study.

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SZKLARY
Resource Analysis

COMMENTARY

- Extensive land package covering most of the known nickel mineralization surrounding the town of Zabkowice Śląskie
- Parts of Szklary Śląskie deposit previously drilled by concession owners KGHM. Mining activity ended 1983 by company not related to KGHM
- Nickel laterite deposits located at or just below surface amenable to open pit mining methods
- Potential Resource estimate for updated area (Szklary Śląskie resource outline) is estimated at 32.9 million tonnes @ 0.7% Ni for a 230kt contained Nickel, representing ~15% of concession

43-101 REPORT ON NORTH & SOUTH OF CONCESSION WITH POTENTIAL UPSIDE FROM EXPLORING HIGHER GRADE AREAS

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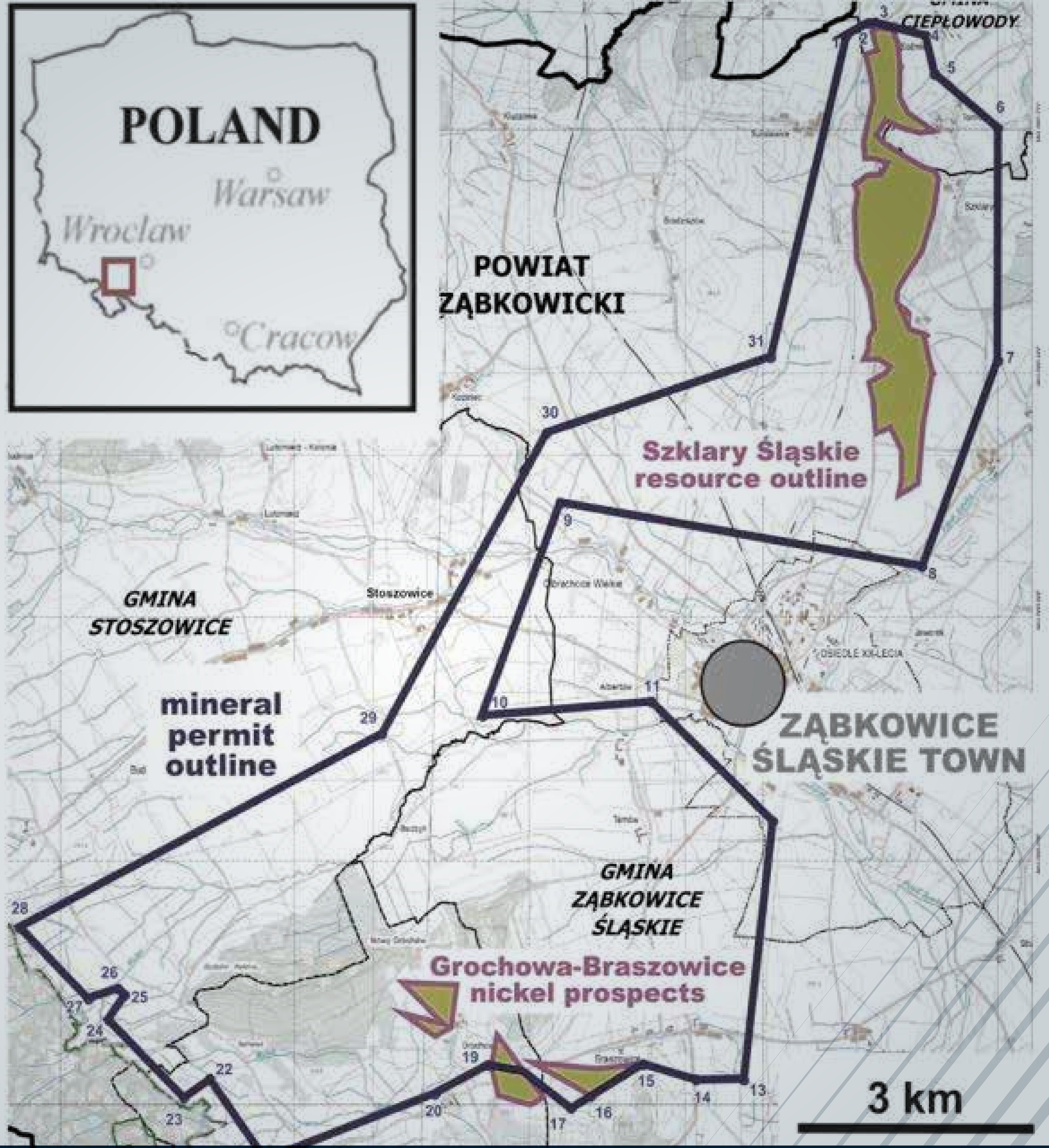
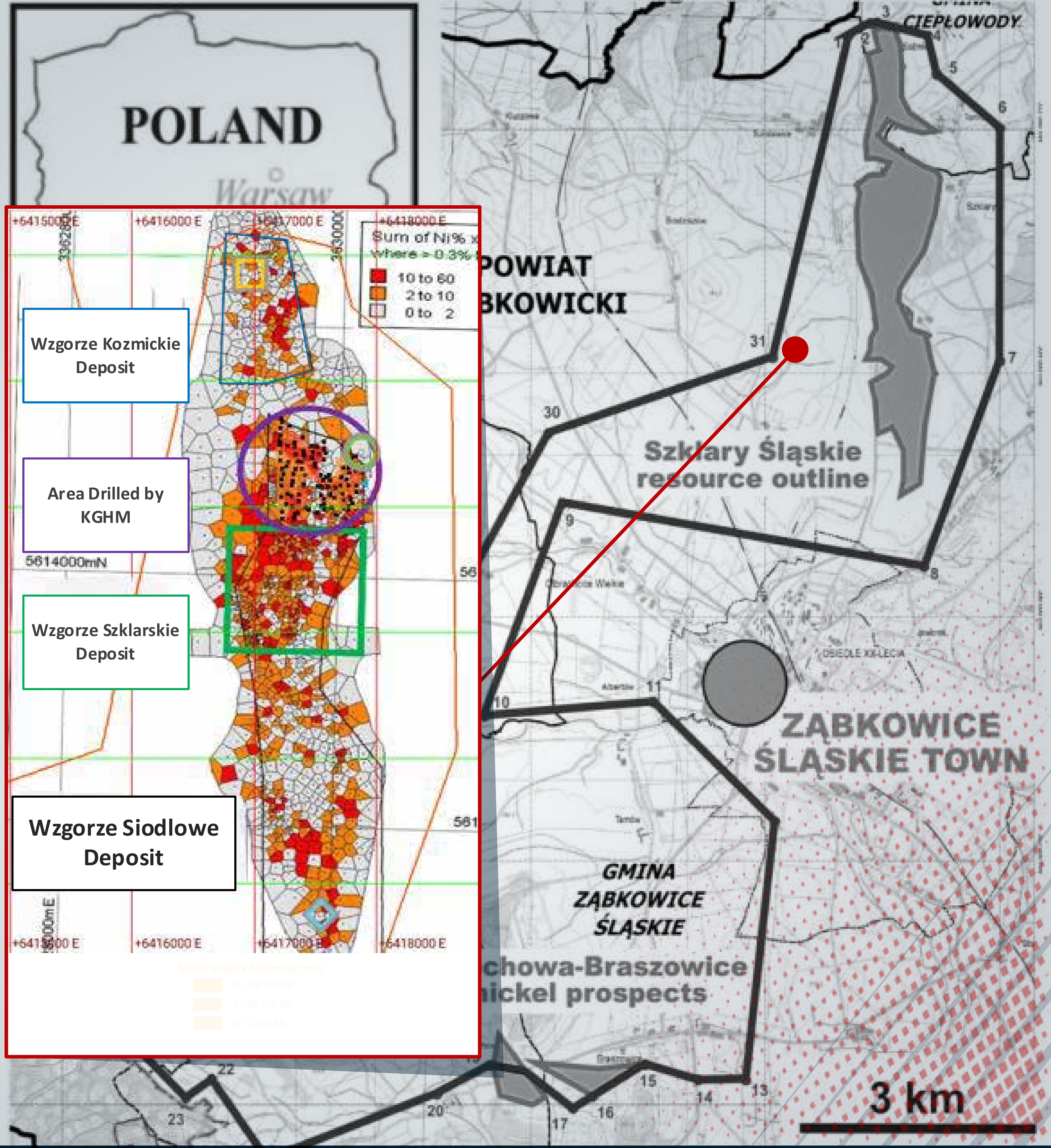


SZKLARY LOCATION & SELECT DRILL RESULTS

- Nickel mineralization at or near surface over an area over 7 km long by 1.5 km wide
- Previous drilling outside the deposit area by KGHM defined additional mineralization between deposits
- Portions of the deposits have been mined up until 1983
- Potential Resource estimate for updated area is estimated at 32.9 million tonnes @ Ni 0.7% for a 230kt contained Nickel

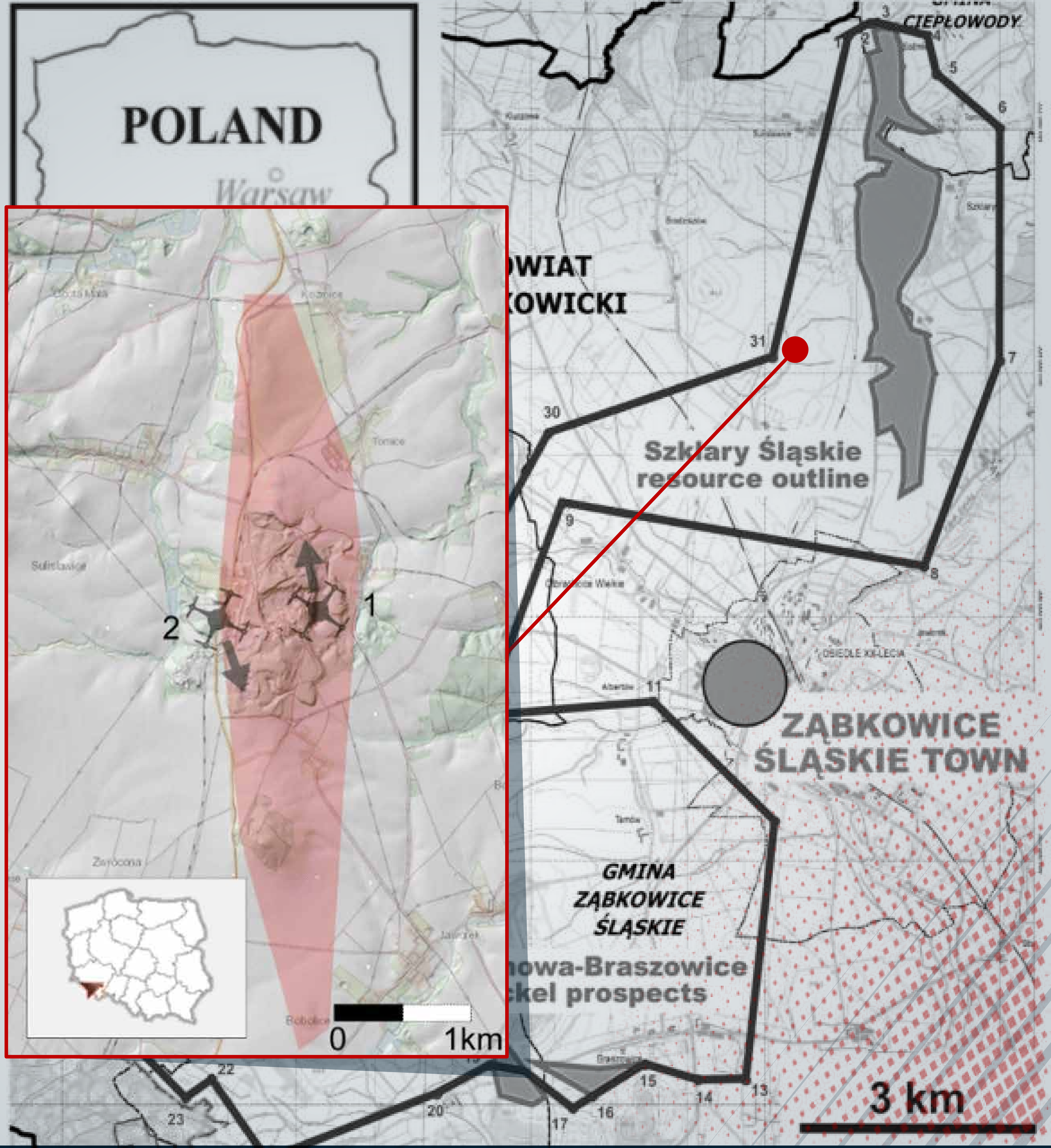


The Szklary Project is at an early stage of evaluation. The Company intends to complete additional drilling and technical studies to better define the scale and potential of the deposit.

SZKLARY LOCATION & SELECT DRILL RESULTS

- Older Industrial buildings
- Reclaimed slag area
- Old waste dump, currently a stone factory

Large historical mining camp near existing infrastructure in town with history of mining

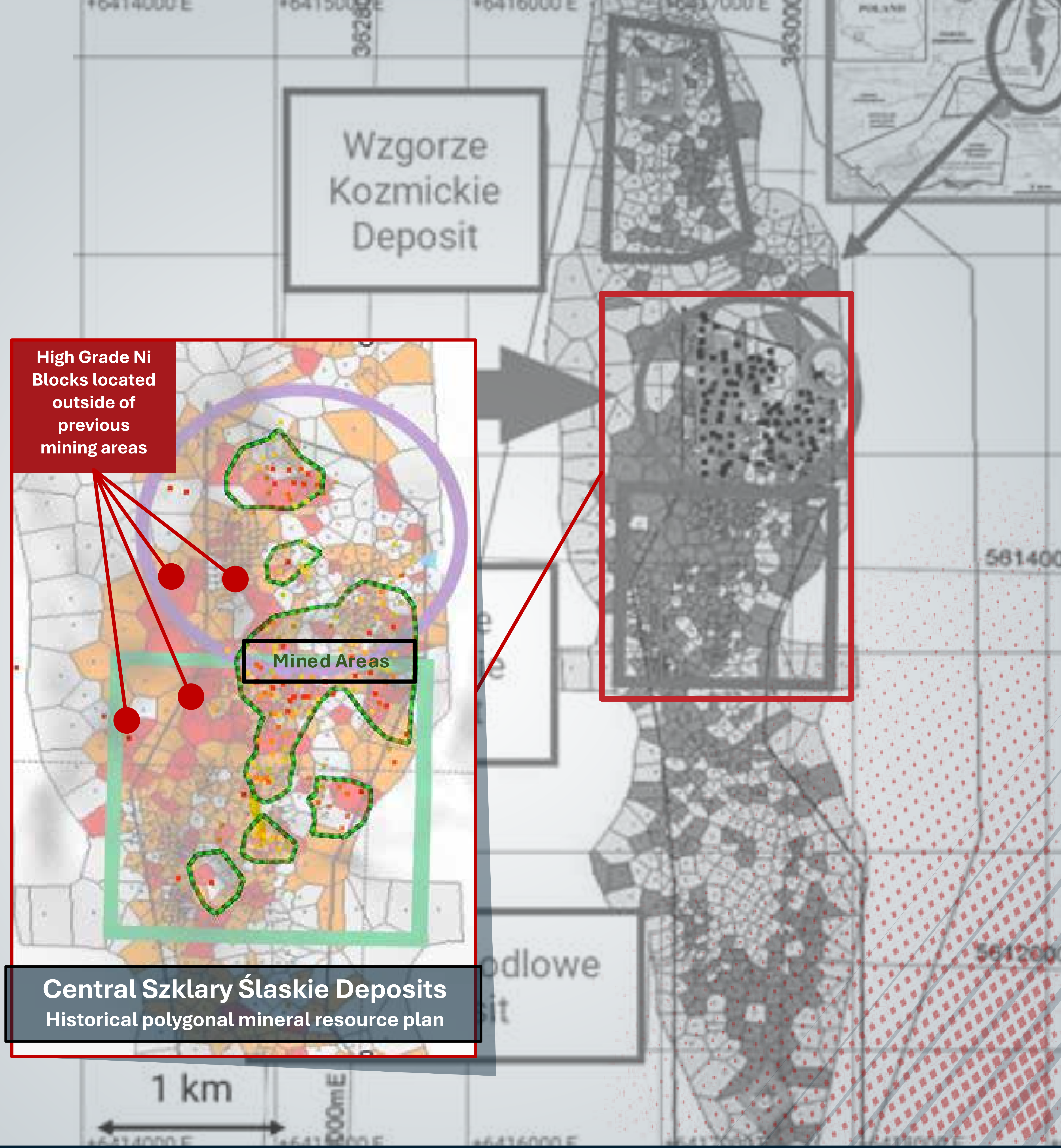


SZKLARY ŚLASKIE DEPOSITS

POTENTIAL HIGH GRADE REMAINS UNMINED

- Older Industrial buildings
- Reclaimed slag area
- Old waste dump, currently a stone factory

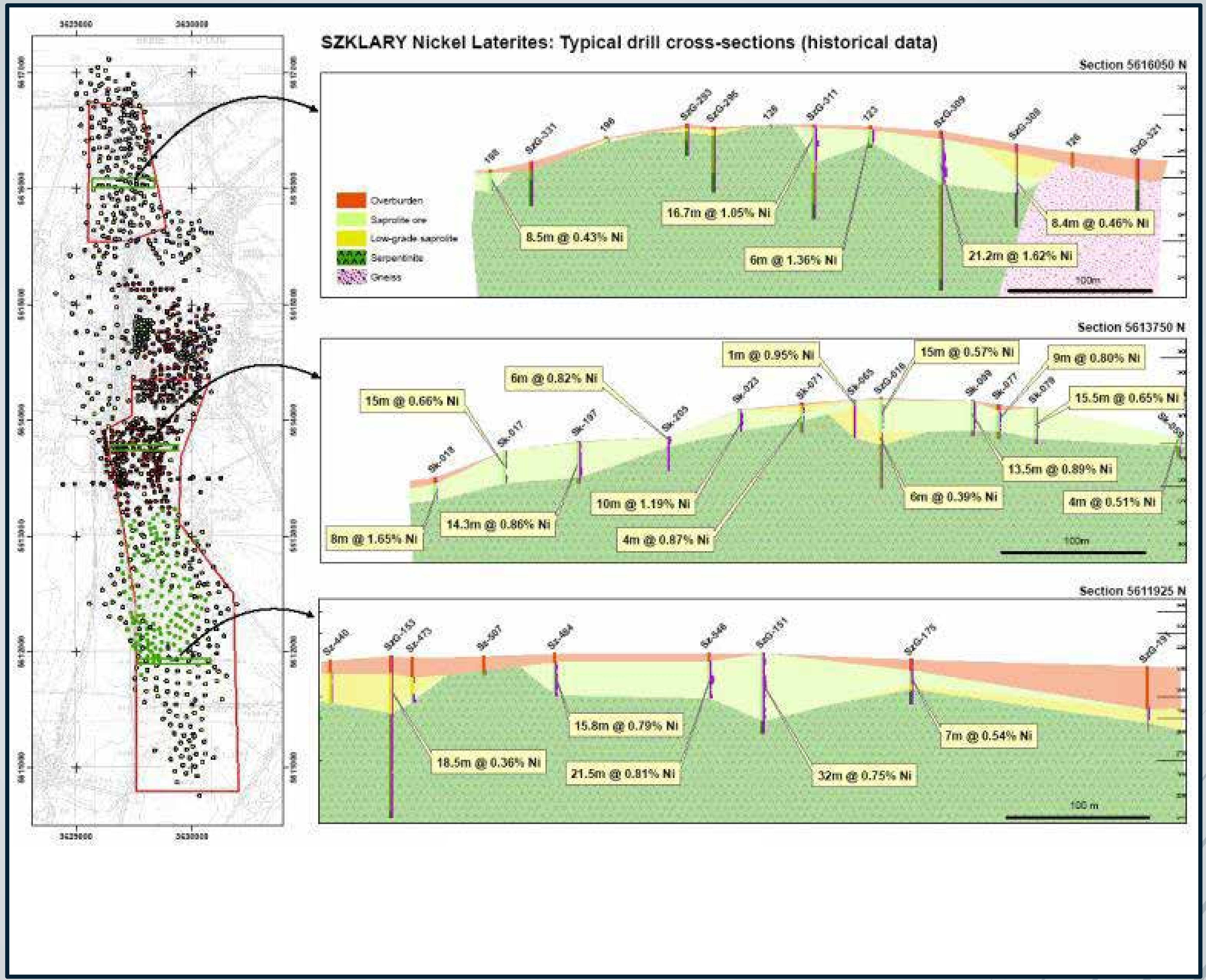
POTENTIAL HIGH-GRADE AREAS WILL SIGNIFICANTLY EXPAND RESOURCE, PENDING CONFIRMATION DRILLING



Central Szklary Ślaskie Deposits
Historical polygonal mineral resource plan

SZKLARY ŚLASKIE NICKEL LATERITE DEPOSITS
TYPICAL CROSS SECTIONS

- Many of the highest-grade nickel blocks occur outside the historically mined areas
- Given the at- and near-surface nature of the mineralization and the low strip ratios, the recommencement of mining and processing is expected to be relatively low cost and should be comparatively straightforward to permit



LARGE IDENTIFIED HIGH GRADE AREAS WILL SIGNIFICANTLY EXPAND RESOURCE PENDING CONFIRMATION DRILLING

FINANCIAL BASE CASE FOR SZKLAR

- Size of ore body: **34,900,00** Metric Tonnes
- **Life of Mine 25 years**
- LOM CAPEX **180,000,000**
- LOM CAPEX inclu. Sustaining CAPEX **230,000,000**
- LOM Revenue **5,509,115,388**
- LOM Government Royalties **46,686,186**
- LOM EBITDA **4,394,493,074**

Above prices US$
The above calculations use the following inputs:
Nickel grade: 0.9 % per MT; Discount Rate 8%; Concentrate Pay Percentage: 97%;
Longterm Nickel Price: 20,500 per MT; Development Capex: US$ 90,000,000 year 1 and year 2;
Mining cost: 5 US$ per MT; Milling and Processing: 25 US$ per MT; G&A: 1.42 US$ per MT

FINANCIAL BASE CASE FOR SZKLAR

- Total NPV / Post Tax FCFF (Discounted): 1,097,149,826
- **Total IRR: 48.35%**
- CAPEX:180,00,000
- **OPEX: 31.24 US$ / MT**
- Payback Period: 2 years 1 month
- **AISC Nickel: 2.21 US$/Lbs**
- Net Smelter Return (NSR): 164.65 US$ per tonne ore
- **Cash Operating Margin: 133.23 US$ per tonne ore**
- Operating Margin Percentage: 80.92 %

CAUTIONARY NOTE: The analysis takes into account the 2022 NI 43-101 with an allocation for price increase. It should however not constitute investment advice and is for informational purposes only. All investments carry risk, and past performance is not indicative of future results.

RESOURCES

Thank you

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