



A Permitted Michigan Copper Story

Corporate Presentation 2024

Disclaimer



Cautionary Statement

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This presentation contains certain "forward-looking information within the meaning of applicable Canadian securities legislation. These forward-looking statements are made as of the date of this presentation and Highland Copper does not intend, and does not assume any obligation, to update these forward-looking information, except as required under applicable securities legislation. Forward-looking information relate to future events or future performance and reflect Company management's expectations or beliefs regarding future events and include, but are not limited to, information with respect to the Company's plans and business strategy, estimation of mineral reserves and mineral resources, the conversion of mineral resources to mineral reserves, the expected timing for commencement of construction of the Copperwood mine. Highland's ability to raise the necessary debt and equity contribution to the project, the realization of mineral reserve estimates, the timing and amount of estimated future production, costs of production, capital expenditures, success of mining operations, and life of mine.. In certain cases, forward-looking information can be identified by the use of words such as "plans", "expects" or "does not expect", "is expected", "outlook", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates" or "does not anticipate", or "believes", or variations of such words and phrases or information that certain actions, events or results "may", "could", "would", "might" or "will be taken", "occur" or "be achieved" or the negative of these terms or comparable terminology. In this document certain forward-looking information are identified by words including "scheduled", "plan", "planned", "estimated", "projections", "projected" and "expected". Forward-looking information are based on a number of assumptions which may prove incorrect By their very nature forward-looking information involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the Company to be materially different from any future results, performance or achievements expressed or implied by the forward-looking information. Such factors include, among others, changes in project parameters as plans continue to be refined; future prices of commodities; possible variations in mineral reserves and mineral resources, future metal prices and exchange rates, environmental risks, the timing of the receipt of permits, unanticipated reclamation expenses, title disputes or claims and limitations on insurance coverage.

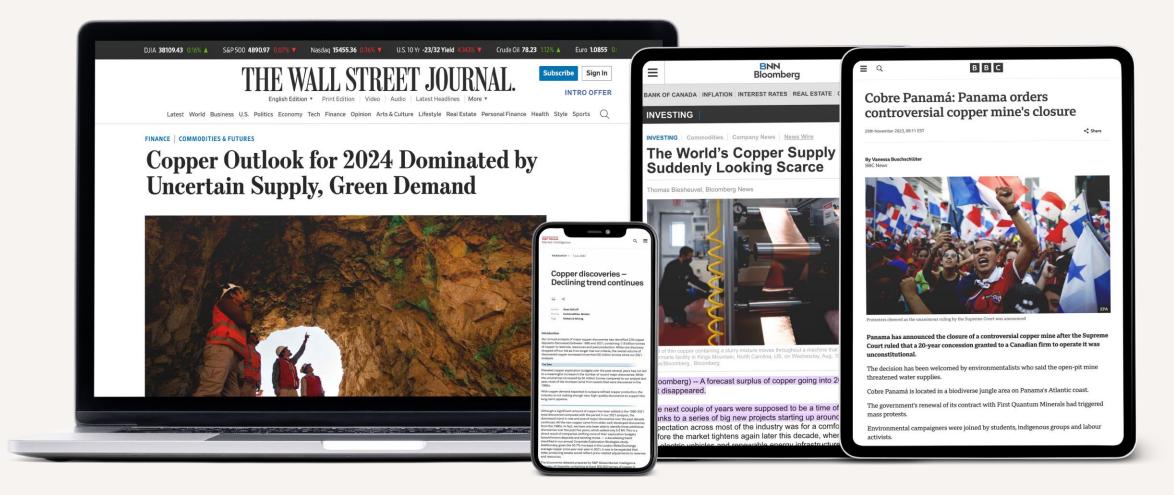
The reader is advised that a PEA is preliminary in nature and is intended to provide only an initial, high-level review of the Project potential and design options. The PEA mine plan and economic model include numerous assumptions and the use of Inferred resources. Inferred resources are too speculative geologically to have the economic considerations applied to them that would enable them to be categorized as mineral reserves and to be used in an economic analysis except as allowed for in PEA studies. There is no guarantee that Inferred resources can be converted to Indicated or Measured resources, and as such, there is no guarantee the Project economics described herein will be achieved. Conclusions, projections and estimates set out in this presentation are subject to important qualifications, assumptions and exclusions detailed in technical reports filed on SEDAR and available on the Company's website.

To United States Investors

Highland advises U.S. investors that this presentation contains the terms "inferred", "indicated" and "measured" resources. All resource estimates have been prepared in accordance with NI 43-101. NI 43-101 is a rule developed by the Canadian Securities Administrators which establishes standards for all public disclosure an issuer makes of scientific and technical information concerning mineral projects. Canadian standards differ significantly from the requirements of the United States Securities and Exchange Commission ("SEC"), and resource information contained therein may not be comparable to similar information disclosed by U.S. companies. In particular, and without limiting the generality of the foregoing, the term "resource" does not equate to the term "reserves". "Inferred resources" have a great amount of uncertainty as to their existence, and great uncertainty as to their economic and legal feasibility. It cannot be assumed that all or any part of an "inferred resource" will ever be upgraded to a higher category. U.S. investors are cautioned not to assume that all or any part of mineral deposits in the "measured" or "indicated" resource categories will ever be converted into reserves.

Copper in the Headlines







Key Building Blocks



US Location

Tier 1 US Location with key support from Michigan and local communities



Permits in Hand

Copperwood is the only fully-permitted project in its peer group, White Pine permitting advancing



Resource Scale

Multi-billion pound copper resource with growth upside, significant leverage to copper price



Long-Lived

Potential for consolidated 25+ year life of mine as regional first entrant

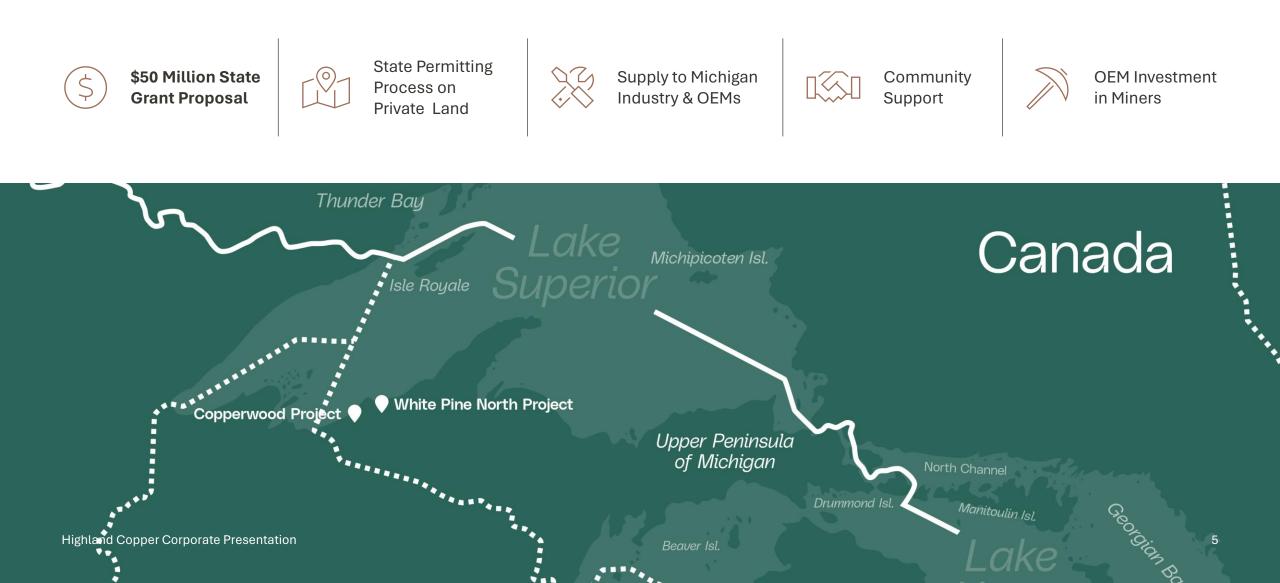


Well-Funded

Liquidity available for Copperwood, White Pine JV funded, Potential State Funding

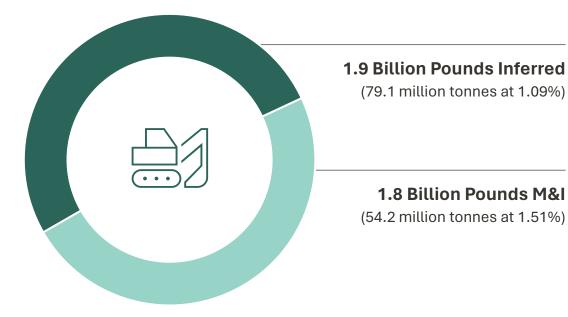
License to Operate in Supportive Michigan





Multi-Billion Pound Resource, Well Sequenced

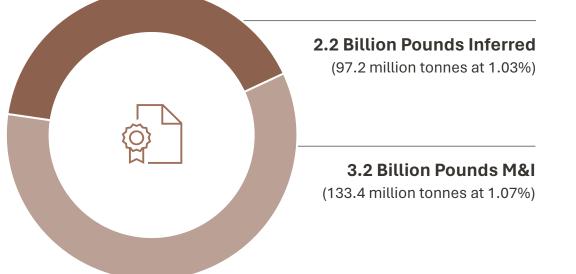




Copperwood Project

Advancing toward construction

- ightarrow 3.7 B Pounds contained copper
- ightarrow Fully-permitted, early site preparation initiated
- ightarrow 11-year initial Mine Life, 2023 Feasibility Study
- ightarrow 30k tonnes/yr



White Pine North Project

Advancing toward permits and Feasibility study

- ightarrow 5.4 B Pounds contained copper
- \rightarrow Kinterra JV, Project Management in place, drilling initiated
- ightarrow 20+ year Mine Life, 2023 Preliminary Economic Assessment
- ightarrow 42k tonne/yr (100% basis)

State Permitting on Private Land

Copperwood Project	White Pine North Project	Permit Type
\odot	\odot	Part 31: Water Resource Protection, NPDES Permit
\odot	\odot	Part 315: Dam Safety Permit
\odot	\bigcirc	Part 325: Great Lake Submerged Land Permit
\bigcirc	0	Part 303: Wetland Protection
\bigcirc	0	Part 301: Inland Lakes and Streams
\bigcirc	0	Part 55: Air Discharge (currently renewing)
\bigcirc	0	Part 632: Nonferrous Metallic Mining



Highland Copper Corporate Presentation

White Pine JV Provides Capital for Both Projects





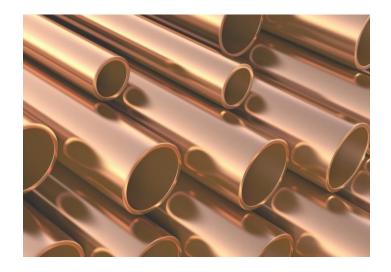
US\$30 Million Investment for 66% of White Pine North, Funds Available for Copperwood

Funds mainly allocated to initiate Copperwood early site works



Additional US\$30 Million JV Commitment to Fund White Pine North

Advance White Pine permitting, infill drilling and Feasibility Study



Kinterra to provide US\$10 Million Unsecured Loan for Highland

34% pro rata of US\$30 million JV budget, at Highland's option to fund cash calls

Highest Copper Price Leverage in Peer Group

Pro Forma Highland Copper

100% Copperwood 2023 Feasibility Study	Metric*	34% White Pine North 2023 PEA	
\$168 m	After-tax NPV ⁸ @ \$4.00 Copper	\$279 m	
\$507 m	After-tax NPV ⁸ @ \$5.00 Copper	\$525 m	
10.7	Life of Mine Years)	21.8	
\$391 m	Initial Capital (net pre-prod revenues)	\$209m	
\$1.99 / pound	Life of Mine Cash Costs	\$1.58 / pound	
30 k tonnes / 67 mlbs	Annual Production	42 k tonnes / 93 mlbs (100%)	
17.6%	After-tax IRR (%)	20.8%	
Highland	Management and Funding	Kinterra	

Non-Dilutive Capital to Support Proactive Advancement

~\$25 Million Cash Available \$30 Million JV Budget Funded by Kinterra \$50 million Potential State Grant \$10 Million Unsecured Loan Available





Copperwood Project



Responsible Project Design

Key Environmental Considerations

- ightarrow Underground mine with modest surface footprint
- ightarrow Electing not to draw water from Lake Superior
- ightarrow
 m Rigorous water treatment and monitoring
- ightarrow Wetland preservation area of 717 acres protected in perpetuity
- ightarrow Financial assurance in place with State of Michigan
- ightarrow 2023 site work completed with no environmental incidents or safety accidents
- ightarrow Enclosed processing plant to mitigate light and noise

Community Impact

- ightarrow Projected 300 jobs in construction and 380 jobs in operation
- $ightarrow \,$ Indirect impact of jobs created in region
- ightarrow Considerable tax revenue for local communities

Highland Copper Corporate Presentation



\$50 Million State Grant Proposal

- $\rightarrow~$ Michigan Economic Development Corporation (MEDC) has proposed at \$50 grant for the Copperwood project
- $\rightarrow~$ In March, the first stage of approval was received by the Michigan Strategic Fund (MSF).
- $\rightarrow~$ The second stage of approval is the Michigan House and Senate Appropriations Committees
- $\rightarrow~$ Michigan is one of very few jurisdictions that is actively permitting and incentivizing mining projects
- → Our local community support has been critical to support our funding application.
 Over 20 local municipalities, townships and counties have provided resolutions of support
- $\rightarrow~$ Invest UP has polled the region, indicating 82% support for mining in the Upper Peninsula



Highly Levered to Copper Price, Opportunities Upside

25% Increase in Copper Price = 300% NPV Increase

Cu Price (\$/lb)	NPV 0% (\$M)	NPV 8% (\$M)	IRR (%)	Payback (Years)
5.00	1,013	507	33.4	2.0
4.50	729	333	25.6	2.5
4.25	587	246	21.4	2.9
4.00	456	168	17.6	3.5
3.75	308	75	12.4	4.4



Value Creation Opportunities:

- → Life of mine additions, converting 79 million inferred tonnes
- → Metallurgical recovery improvements, reagent consumption reductions
- ightarrow Process plant optimizations
- ightarrow Bulk ore sorting technology
- → Ground support design Criteria and mining height optimization
- ightarrow Potential royalty restructuring
- ightarrow Government grants



White Pine North Project

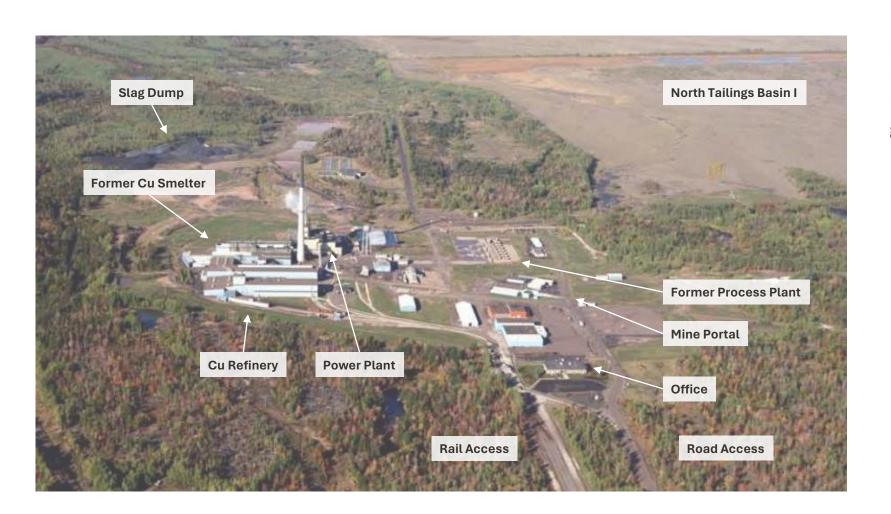
PEA Highlights (100%)*



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\$821 million After-tax NPV 8%	20.8% After-tax IRR	1.33 NPV / Initial Capex
\$615 million Initial Capital ¹	22-year life of mine \$1.63 / lb Operating Cost	5.7 B lbs Contained Copper ²

Available Infrastructure



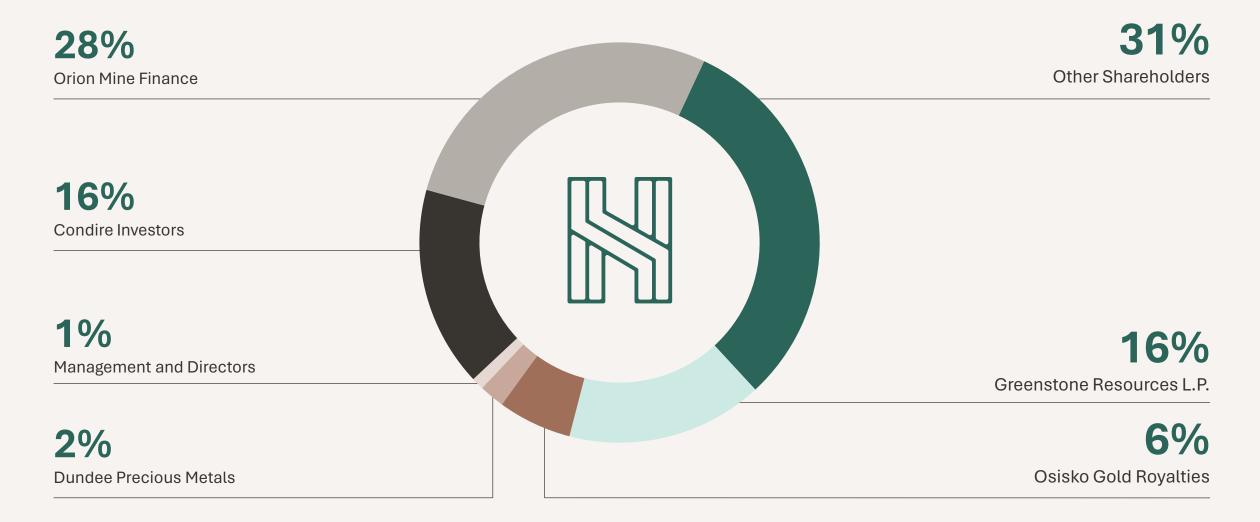


Pictured here is the historic White Pine Mine owned by Subterra and PM Power Group. White Pine North grounds partially shown in photo.

Investor Information

Backing from Key Mining Funds





Highland Copper's 2023 Achievements

- $ightarrow\,$ Issued updated Copperwood FS
- ightarrow Incorporated revised water source in Copperwood FS
- $\rightarrow~$ Issued White Pine North PEA
- ightarrow Completed JV with Kinterra, funded both assets
- \rightarrow Completed Copperwood site work, permits maintained
- ightarrow Initiated Copperwood value creation



Key Catalysts





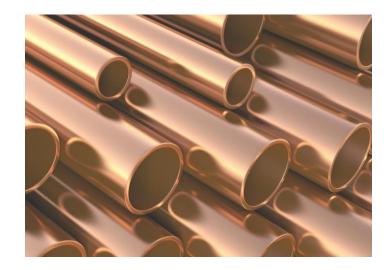
Copperwood Project

- ightarrow On-going site early works
- ightarrow Value creation initiatives
- ightarrow Project Funding & Construction Decision



White Pine North Project

- ightarrow Summer resource drilling program
- ightarrow Environmental baselining and permitting
- ightarrow Progress on Feasibility Study

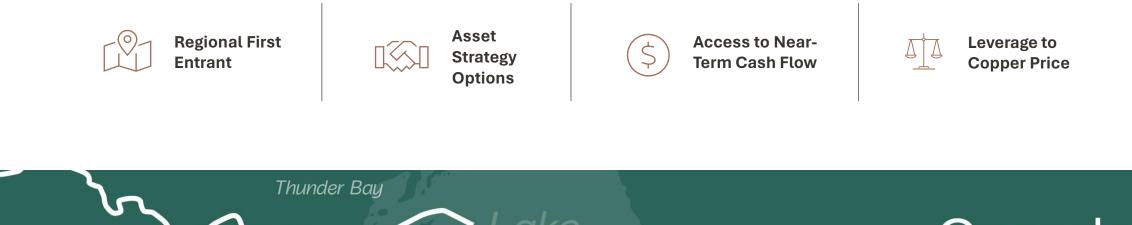


Corporate

- ightarrow Potential State & Federal funding
- ightarrow Potential Industry Partnerships
- $ightarrow \,$ Define ESG Strategy

The Big Picture









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