

Kwyjibo Project

A world-class rare earth opportunity in Québec.

Nordique Critical Metals Inc. is a Québec-focused company advancing the Kwyjibo Rare Earth Project on the Côte-Nord, backed by an experienced technical team and a disciplined approach to development and value creation.

Kwyjibo Project
Côte-Nord, Québec

KEY INVESTMENT HIGHLIGHTS



35.4%

After-tax IRR
2026 PEA



~10 years

Mine life
2026 PEA



~C\$889M

Initial capital
investment (CAPEX)
2026 PEA



8.48 Mt @ 2.45% TREO

Total rare earth oxides
(TREO, attributable)
2026 PEA



10,000 tonnes

Total rare earth oxides
produced per year
2026 PEA

A REDESIGNED, RESPONSIBLE PROJECT

Following the 2026 PEA, Nordique is advancing additional technical work to further reduce the project's footprint and environmental impacts.



2.67 ha

Mine surface
footprint
(underground mine)



**No surface
tailings**

- > **Mine site:** No surface tailings storage.
- > **Processing plant:** Engineering assessment underway to eliminate surface tailings storage.



11.86 ha

Processing footprint
(concentrator and
hydrometallurgical complex)
at Sheldrake



**Closed-box
haul trucks**

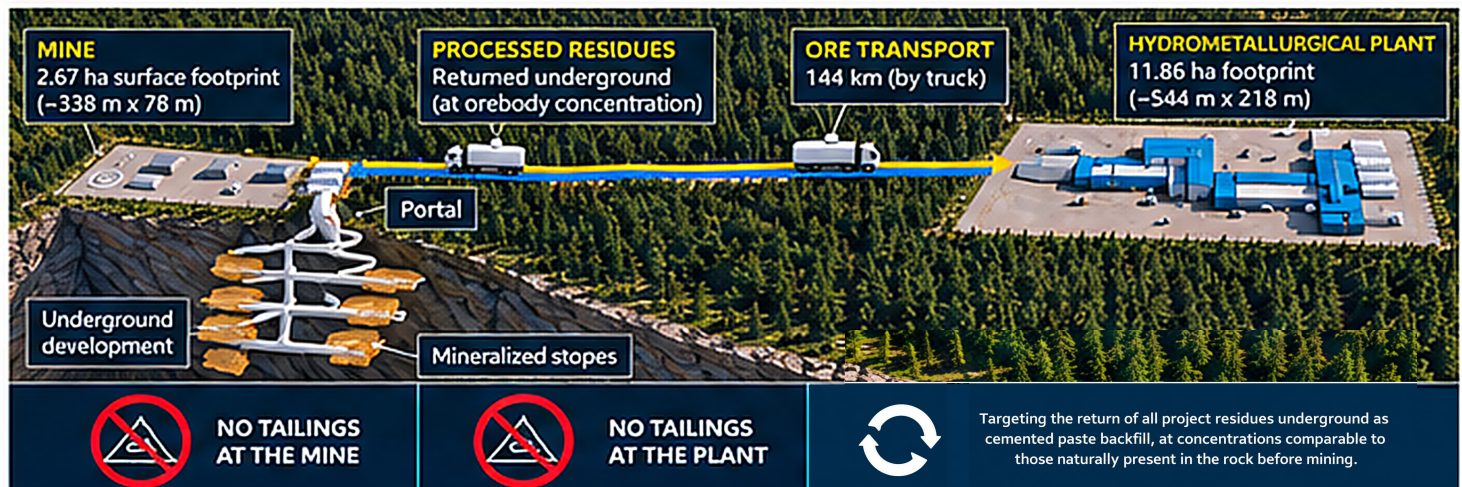
Haul trucks with enclosed
enclosed boxes to minimize dust
and noise



Max 50 km/h

Speed limit for
haul trucks on
access roads.
(2026 PEA)

CLOSED-LOOP DESIGN



PROJECT ADVANTAGES



34%

Heavy Rare Earth Oxides (HREO) account for 34% of the Kwyjibo deposit
2026 PEA



~75%

Process recovery (est.)
2026 PEA



< 10%

Mine dilution (est.)
2026 PEA



2.5 km

from processing plant to 161 kV high-tension power line



8 km

from processing plant to 25 MW hydroelectric dam



Experienced team

Members of our team developed the Bloom Lake Iron Ore Mine (250 km northwest of Kwyjibo)



80%

Nordique has the option of earning up to an 80% interest in the Kwyjibo Rare Earth Project



300

Direct jobs during operations



900

Indirect jobs



700

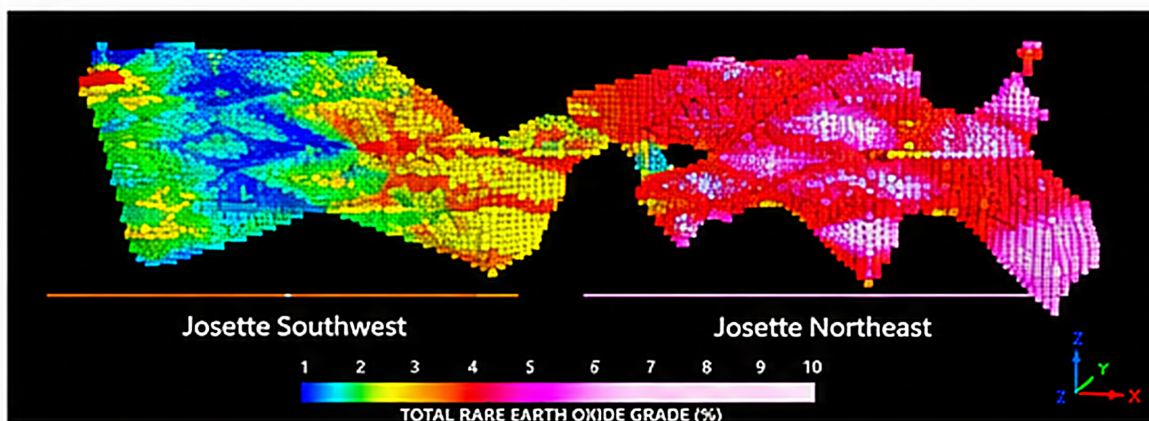
Jobs during construction



Local priority

Priority for local training, hiring and procurement

KWYJIBO DEPOSIT GRADE



3D block model shows a higher grade percentage of Total Rare Earth Oxide at Josette Northeast Zone with an open-ended mineralisation down dip and extending NE.

PROJECT LOCATION

