

Copper Price: 2000-2026



Nechako Project Properties, British Columbia



Cristal Project — Northern Chile



Puquios Rail Station

## THE CASE FOR COPPER

- Copper hit a record ~US\$5.20/lb in May 2024 — up 150%+ since 2020 lows
- Supply deficit of 8M+ tonnes projected by 2035 — no major new mines on deck
- EV transition alone could consume 50%+ of current global mine output by 2030

## KEY COPPER DEMAND DRIVERS

### Electric Vehicles

EVs use 4x more copper than combustion vehicles

### Renewable Energy

Wind & Solar require up to 37x more copper vs. conventional

### Grid Upgrades

National grid upgrades driving massive Cu demand

### Data Centres & AI

Will increase copper usage 6-7x

## KEY COPPER SUPPLY CONCERNS

- New copper supply is not keeping pace with demand
- Mined copper supply could peak around 2030
- New copper mines take an average of approximately 17 years
- Declining grades, rising costs & permitting delays restricting new supply
- Recycling cannot meet future copper demand

## BY 2035

30-50%

Surge in  
Copper Demand

557%+

Grid-Scale Battery  
Cu Demand

31%

Global Cu  
Supply Shortfall

\$250B

Investment to  
Close Supply Gap

## WHY ROKMASTER MATTERS

- Focused on Porphyry Copper Discoveries
- Projects in Proven Porphyry Copper Regions
- Fully Permitted with Defined Drill-Ready Targets
- Adjacent to Current & Past Producing Mines
- Undervalued vs. Peers (Mkt Cap & Share Price)
- Discovery Return Investment Opportunity
- Rokmaster provides leveraged exposure to rising copper prices

## NECHAKO PROJECT — BRITISH COLUMBIA, CANADA

**Size:** 26,932 Ha (269 km<sup>2</sup>) — District Scale  
**Type:** Porphyry Cu-(Au+Mo) & Epithermal Au-Ag  
**Status:** Fully Permitted | Road Accessible | Drill-Ready

## PROJECT HIGHLIGHTS

- Tier 1 Mining Jurisdiction — British Columbia, Canada
- Mining-friendly with excellent infrastructure & road access
- Northern Nechako Basin — underexplored area of the world-class Stikine Terrane
- Close proximity to past-producing mines & advanced exploration projects
- 3 Fully Permitted, Road-Accessible, Drill-Ready Properties:
  - Mystery Property** ~16,291 Ha
  - Hanson Porphyry** ~5,349 Ha
  - Fox-Coconut** ~4,998 Ha
- Porphyry Cu-(Au+Mo) & High-Grade Epithermal Au-Ag Veins
- Multiple defined drill-ready targets with discovery-return upside
- Experienced Management & Geological Team — proven track record

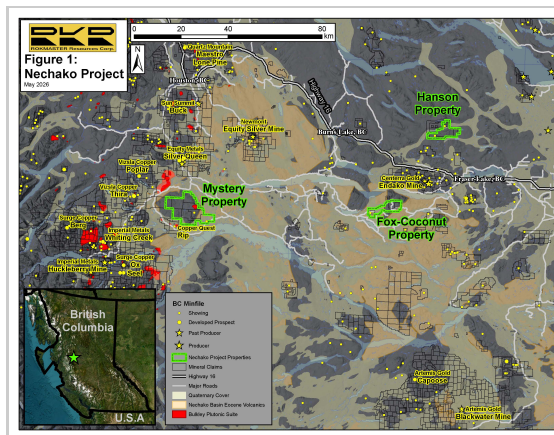


Figure 1 — Nechako Project Properties, British Columbia

## 2026 FIELDWORK & EXPLORATION PLANS

- Fully funded
- April:** 500m Maiden Drill Program @ Hanson Property
- June:** IP Survey @ Mystery Property
- Jul/Aug:** Field Program — Mystery, Hanson, Fox-Coconut Properties
- October:** ~1,000m Drill Program @ Mystery Property



SCAN

Visit the Rokmaster Website  
to learn more

## CRISTAL PROJECT — NORTHERN CHILE

**Size:** 900 Ha (9 km<sup>2</sup>)  
**Type:** Porphyry Cu  
**Tenure:** 3 Exploitation Licenses in Good Standing

## PROJECT HIGHLIGHTS

- Proven Tier 1 Copper Mining District — Northern Chile
- Excellent infrastructure with road & rail access
- Strategic location: West Fissure Fault Zone & Incahuico Fault intersection
- On-trend with major producing copper & gold mines
- Exploration Project — No Drill License required, unrestricted access
- Airborne Mag Low anomaly, 3km diameter — interpreted as porphyry system at depth
- BHP identified structural & geophysical evidence of a buried porphyry system
- NI 43-101 Technical Report, authored by Dr. Tom Henricksen P.Geol., supports Copper Porphyry system at Cristal
- Pat Burns (P.Geol): "Cristal is one of the highest priority untested porphyry copper targets in Chile, perhaps beyond."
- Major mining companies staking adjacent to Cristal — strong external validation
- Exceptional Risk/Reward profile with discovery-return upside



Cristal Project & Adjacent Claims



Chilean Cu Trend

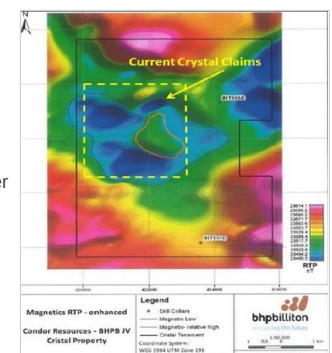


SCAN

Visit the Cristal Project Page  
to learn more

## 2026 MAIDEN DRILL PROGRAM

- ~2,500m Maiden Drill Program targeting Cristal Project porphyry copper system potential
- Drill Program will test the data-supported potential of a blind porphyry copper system



## UNDERSTANDING DISCOVERY RETURNS

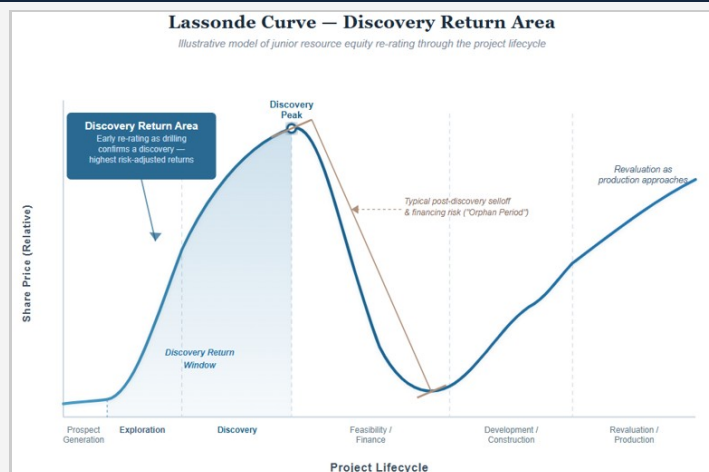
### • Discovery Returns

- the outsized share-price and market-value re-rating that occurs when a company makes a meaningful mineral discovery.
- found on the steepest portion of the Lassoende Curve.
- provide investors with the highest risk-return opportunity in the mining sector.

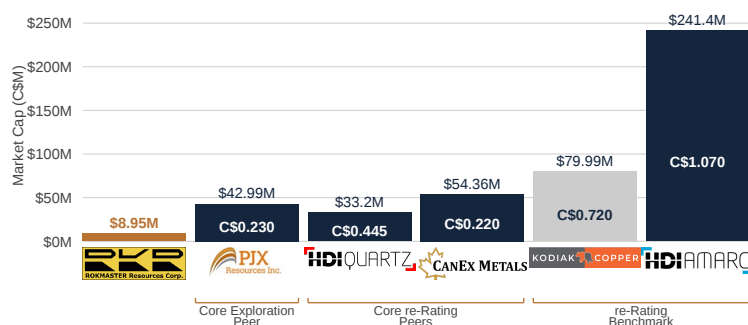
• **Rokmaster** - well positioned to provide investors with potential Discovery Returns via its Nechako and Cristal projects.

• **Nechako Project** - advanced by Rokmaster to the point of drill testing the discovery potential of multiple, Tier 1 Porphyry Cu-(Au+Mo) targets.

• **Cristal Project** - previously advanced by BHP and other companies, to the point of drill testing the discovery potential of an identified, Tier 1, buried porphyry target, 3 kms in diameter, at the centre of the Cristal property.



## PEER COMPARISON



### Rokmaster's Relative Strengths:

- Materially undervalued vs peer group on a share price & market-cap basis
- Near-term drill catalysts at the Nechako (Hanson & Mystery), Cristal, and Duncan Lake Projects
- Fully permitted Nechako platform, fully funded for 2026
- Multiple drill-ready assets in BC & Chile — broader optionality vs single-project peers
- Porphyry copper-gold exposure aligned with copper supply-demand fundamentals
- Rokmaster offers a legitimate discovery return investing opportunity

## LEADERSHIP

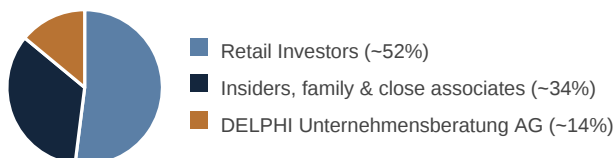
|                           |                             |
|---------------------------|-----------------------------|
| Michael Cowin             | Chairman & Director         |
| John Mirko                | CEO & Director              |
| Matt Parent, BA, B.Comm   | President & Director        |
| Adam Pankratz, MBA, MA    | Director                    |
| Michael Malana, CA, CPA   | CFO & Corporate Secretary   |
| Connor Malek              | VP of Exploration           |
| Eric Tittley, P.Geo       | Geological Consultant       |
| James Oliver Ph.D., P.Geo | Geological Consultant       |
| Harvey Tremblay           | Drilling & Business Advisor |

## SHARE STRUCTURE

Outstanding Securities (as at June 30, 2026):

|                      |                    |
|----------------------|--------------------|
| Common Shares        | 198,840,500        |
| Warrants             | 14,275,000         |
| Stock Options        | 5,500,000          |
| <b>Fully Diluted</b> | <b>218,615,500</b> |

## SHARE OWNERSHIP



## CONTACT US



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