BRUTUS MINING

CSE: BRU

Advancing Copper Opportunities in Tier-1 Jurisdictions

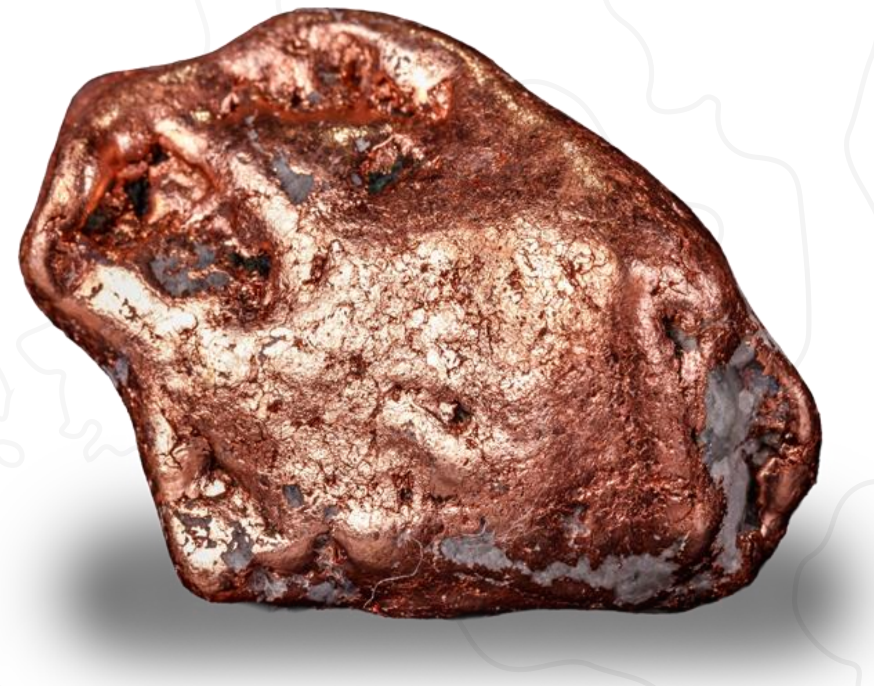
COPPER
Critical Mineral

TIER-1
Jurisdictions

INTRODUCTION

Our Mandate

Copper has become one of the most strategically important metals in the global economy, driven by electrification, infrastructure expansion, and rising energy demand. At Brutus Mining, our focus is on identifying and advancing high-potential copper opportunities in strong jurisdictions positioned to benefit from this long-term structural supply deficit.



INTRODUCTION

Investment Highlights

Dual-Sector Exposure

- Copper is a critical metal for electrification, EVs, and grid infrastructure
- Direct exposure to large-scale macro trends tied to the energy transition and industrial demand
- Positioned to capitalize on growing global demand for critical minerals

Structural Supply Deficit

- Global copper deficit is forecast to widen significantly through 2035
- New mine discoveries are declining as permitting timelines lengthen
- Demand from EVs, AI data centres, and grid buildout is accelerating

High-Impact Asset Portfolio

- District-scale land packages with multi-target discovery potential
- Early-stage assets offer significant asymmetric upside
- Modern exploration techniques yet to be applied to key targets

Tier-1 Jurisdictions

- Operating in stable, mining-friendly regulatory environments
- Strong infrastructure access, including roads, power & communities
- Reduced sovereign and geopolitical risk versus emerging markets

Experienced Leadership

- Combined expertise across capital markets, deal-sourcing & exploration
- Proven track record advancing exploration-stage public companies
- Management is fully aligned through meaningful insider ownership

Near-Term Catalysts

- Exploration programs and target generation programs underway
- Drill-ready targets to be defined in the near term
- Active evaluation of additional strategic opportunities

MARKET DATA

Copper

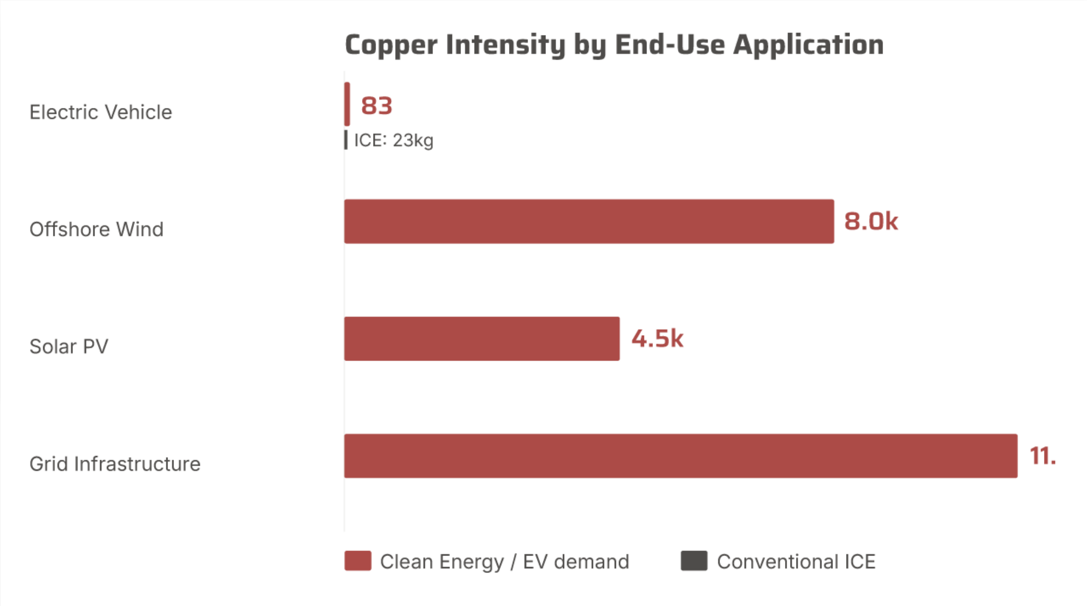
The Backbone of Modern Infrastructure

2-4× [3]	More copper in EVs vs. ICE vehicles
53% [4]	Demand growth projected by 2040
28Mt [4]	Annual demand by 2030 (IEA)

Copper is non-negotiable for the global energy transition

Sources:
1: International Copper Association (ICA) 2024 2: CRU Group, Copper Market Outlook 2024
3: BloombergNEF EV Outlook 2024 4: IEA, Critical Minerals in Clean Energy Transitions 2024

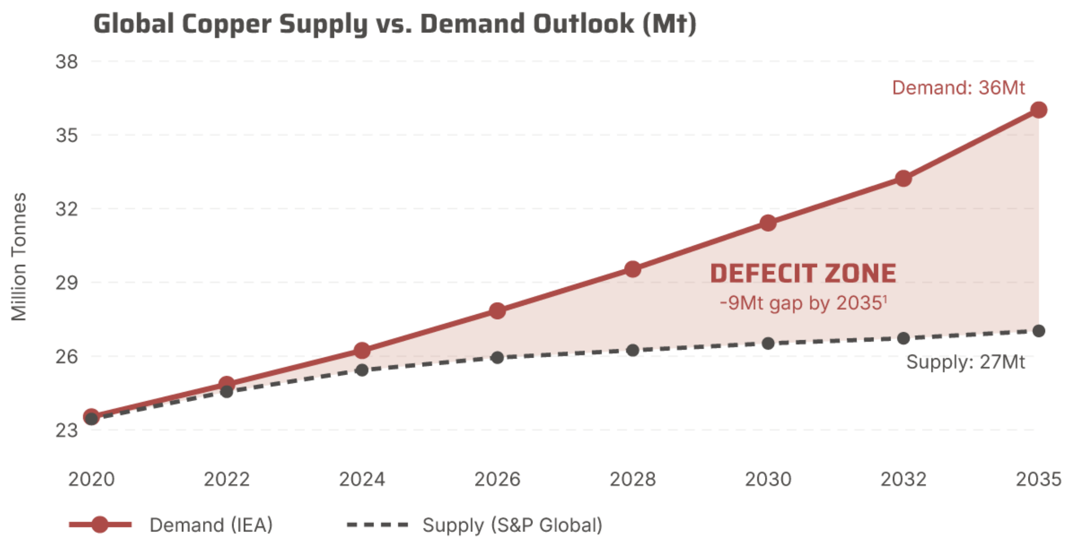
Why Copper Demand Is Structural, Not Cyclical



- Essential for electrical wiring, renewables, EVs & grid infrastructure —no viable substitute at scale [1,2]
- Offshore wind requires ~8 tonnes of copper per MW installed —5×more than conventional power [1]
- EV charging networks add further demand: each fast-charger requires ~0.5 kg of copper wiring [3]

MARKET DATA

Copper — Macro & Price Outlook



Illustrative projection based on IEA & S&P Global data. Assumes current mine pipeline only.

Key Takeaway

The copper market is entering a structural supply-demand imbalance that cannot be resolved by price alone — new mines take 16+ years to develop, meaning the deficit will persist and deepen regardless of short-term price signals.

~9Mt[1]

Supply Deficit
projected gap by 2035

53%[2]

Demand Growth
by 2040 vs. today

$12K+[3]

Price Outlook
per tonne LT forecast

16yrs[4]

Mine Lead Time
avg. discovery to production

Sources:
1: S&P Global / Wood Mackenzie Copper Market Outlook 2024. **2:** IEA, Critical Minerals in Clean Energy Transitions 2024
3: Goldman Sachs Commodities Research, April 2024 **4:** World Copper Council / ICMM, Mine Development Pipeline 2024

COPPER-GOLD EXPLORATION

CW Property — Location & Regional Context

2,894 ha

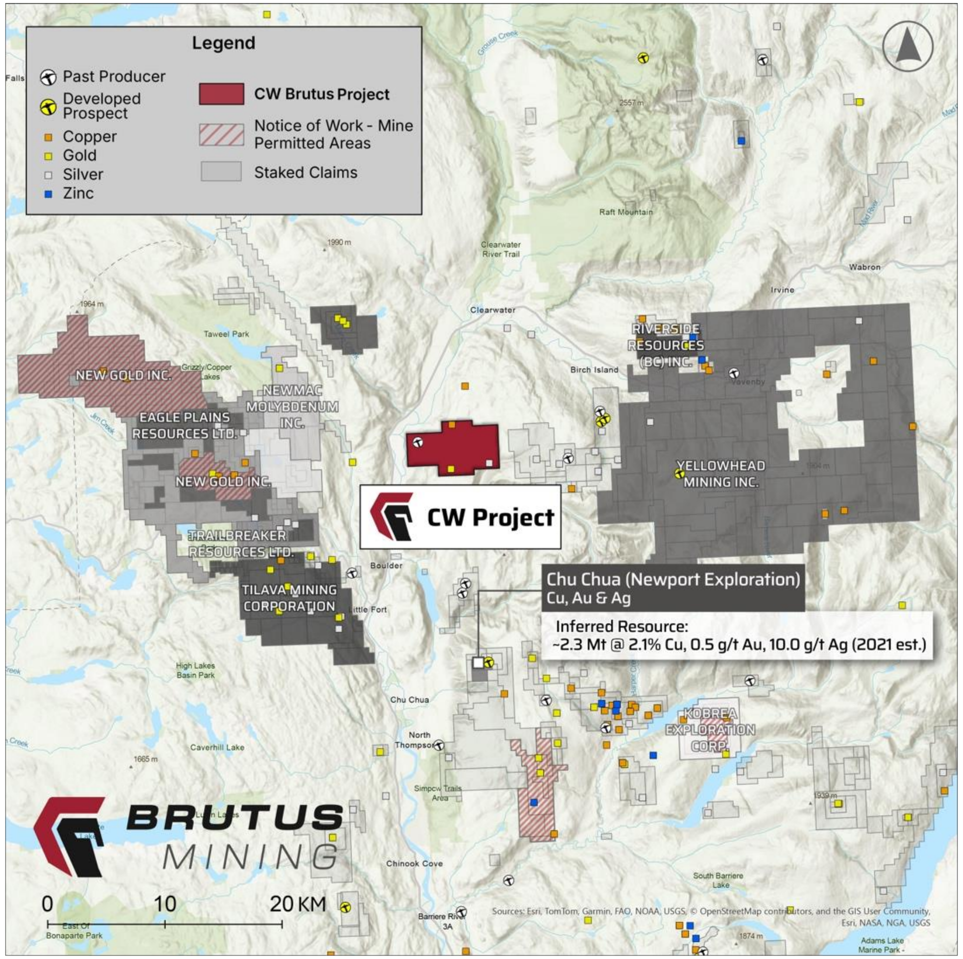
Total Area (5 Claims)

100 km N

N of Kamloops, BC

5 MINFILE

Showings on Property



Located Among Proven Mining Neighbours in South-Central BC

2.3 Mt @ 2.1% Cu, 0.5 g/t Au, 10.0 g/t Ag

Chu Chua (Newport Exploration) — inferred resource next door (2021 est.)

COPPER-GOLD EXPLORATION

CW Property

Option to 100% Interest

Property Overview

Five contiguous mineral claims (2,894.56 ha) located 100 km north of Kamloops in the Clearwater-Vavenby area. Option to earn 100% interest in the CW Property.

Geological Setting

Hosted within Paleozoic metasedimentary and metavolcanic rocks of the Eagle Bay Assemblage and Fennell Formation — a belt prospective for both VMS and structurally controlled gold-bearing vein deposits.

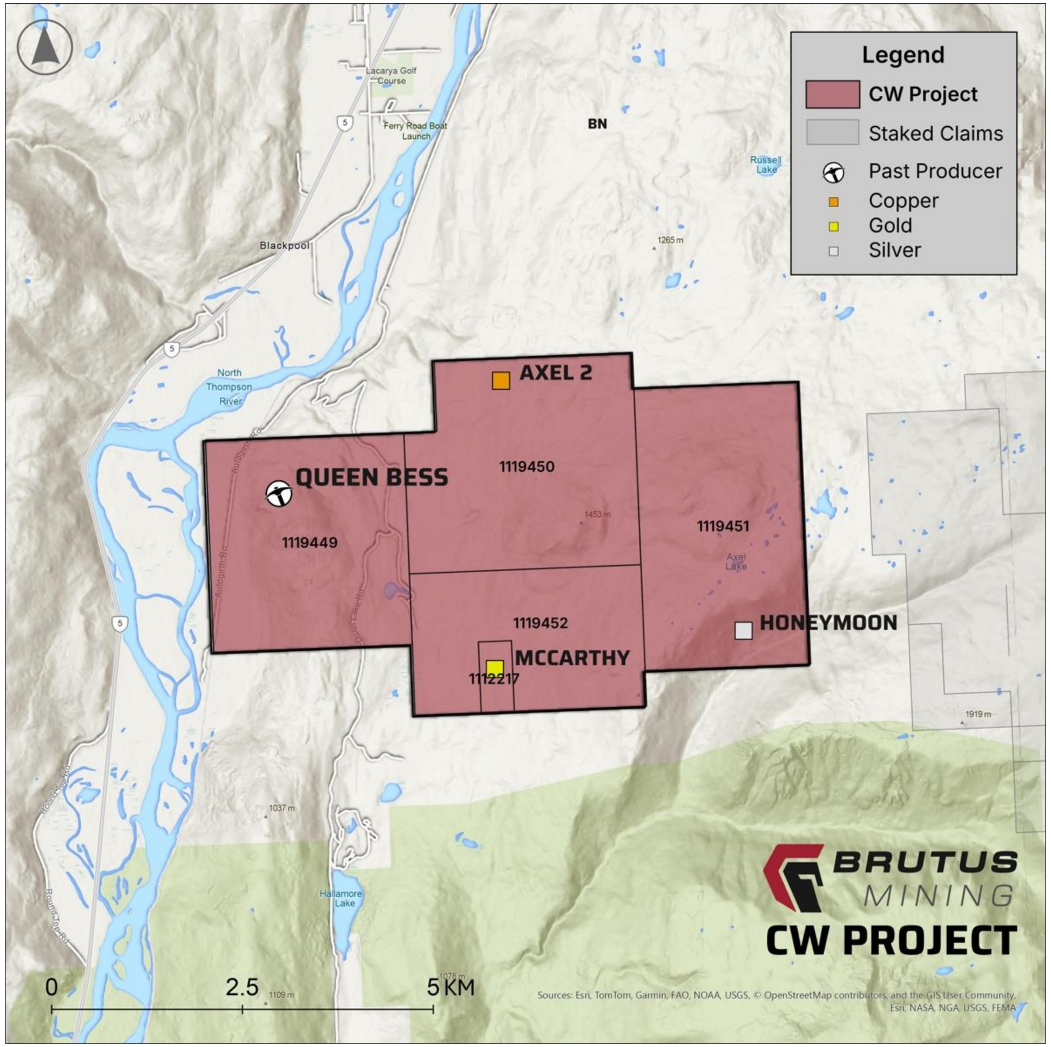
Mineralization Style

Cu-Au ±Ag-Pb-Zn. Five Minfile showings: McCarthy (semi-massive sulphide), Honeymoon & Queen Bess (polymetallic veins), Axel 1 & 2 (disseminated to massive sulphide).

Access & Infrastructure

Excellent year-round access via Highway 5 and existing forest service roads. Kamloops (pop. 98,000) is a regional mining hub with full exploration services and contractors.

Source: NI 43-101 Technical Report on the CW Property, British Columbia —Derrick Strickland P.Geo., effective January 6, 2026. Prepared for 1550757 BC Ltd.



COPPER-GOLD EXPLORATION

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CW Property — Key Showings & Exploration Results

McCarthy Showing

Minfile 092P 187

Priority Target

6.6m @ 1.1% Cu	incl. 1.0m @ 2.24% Cu & 0.315 g/t Au (Teck, 1992)
9.35% Cu Grab sample	Trench C — 0.411 g/t Au co-incident
11.4 m @ 1.3% Cu avg.	Trench C — never drill tested

2025 soils: Cu up to 1,230 ppm | Au up to 155 ppb on McCarthy Grid

Sources: NI 43-101 Technical Report on the CW Property, British Columbia — Derrick Strickland P.Geo., effective January 6, 2026.

HONEYMOON SHOWING | Minfile 092P 174 — Polymetallic Quartz Veins

Honeymoon

0.94 g/t Au
>200 g/t Ag | >1% Cu

2.9 g/t Au
20.8 g/t Ag — Area 2

North-striking mesothermal veins 2 cm–6 m wide; chalcopyrite, galena, sphalerite & native gold. Controlled by Fennell Formation structural fabric.

AXEL 1 & 2 SHOWINGS | Minfile 092P 204/205 — Disseminated to Massive Sulphide

AXEL 1 & 2

2,520 ppm Cu
Axel 2 grab (1991)

4.91% Cu
Rock sample 331679 (2025)

2025 Tower Grid soils: coincident Cu (408 ppm), Ni (308 ppm), Zn (840 ppm) & Au (80 ppb). Rock sample 331677: 5,430 ppm Cu. Historical Au confirmed.

Management Team

Team Combines:
· Capital Markets Execution · Exploration Strategy · Deal Sourcing & Growth

Christos Doulis
CEO

Mr. Doulis is a seasoned capital markets professional with extensive experience in corporate development, strategic financing, and public company management. He has worked closely with emerging and publicly traded companies across the resource, technology, and industrial sectors, supporting corporate growth initiatives, investor relations, and market strategy. Throughout his career, Mr. Doulis has played a key role in advancing financings, business development opportunities, and corporate positioning initiatives aimed at enhancing long-term shareholder value.

Ranbir Kalan
Director

Mr. Kalan has over a decade of experience in capital markets, specializing in corporate development, marketing, and communications. He has supported public companies across the mining, healthcare, green energy, AI, cryptocurrency, and technology sectors, helping execute strategic growth and market awareness initiatives. Mr. Kalan holds a Bachelor's degree in Aerospace Engineering with a minor in Economics from Toronto Metropolitan University.

Warren Stanyer
Director

Mr. Stanyer is a veteran exploration executive with over 29 years of experience in the mining industry, specializing in uranium and nickel exploration within the Athabasca Basin, as well as gold, copper, cobalt, and lithium exploration in Nevada. He previously served as President and CEO of Northern Continental Resources and ALX Resources Corp., and was a director of Alpha Minerals Inc., co-discoverer of the Patterson Lake uranium deposit. Mr. Stanyer also played a key role in Alpha's sale to Fission Uranium in 2013 and later served as a director of Fission Uranium. He currently serves as President, CEO, and Director of Nevada Sunrise Metals Corp.

Simon Tso
Chief Financial Officer

Mr. Tso is the principal of Athena Chartered Professional Accountant Ltd., a full-cycle accounting firm that assists both private and public companies with their financial reporting, regulatory filing and taxation requirements. Mr. Tso is also a co-founder of Zeus Capital Ltd., a boutique corporate finance firm that specializes in providing financial advisory, valuation and consulting services. Prior to his current roles, Mr. Tso spent a number of years as an associate at a local corporate finance firm and as a senior accountant at a firm of chartered accountants, where he managed numerous private and publicly-traded corporations, commonly acting as their Controller or Chief Financial Officer. Mr. Tso graduated with a Bachelor of Commerce (Finance) degree with honours from the UBC Sauder School of Business and is both a CFA Charterholder and a Chartered Professional Accountant.

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