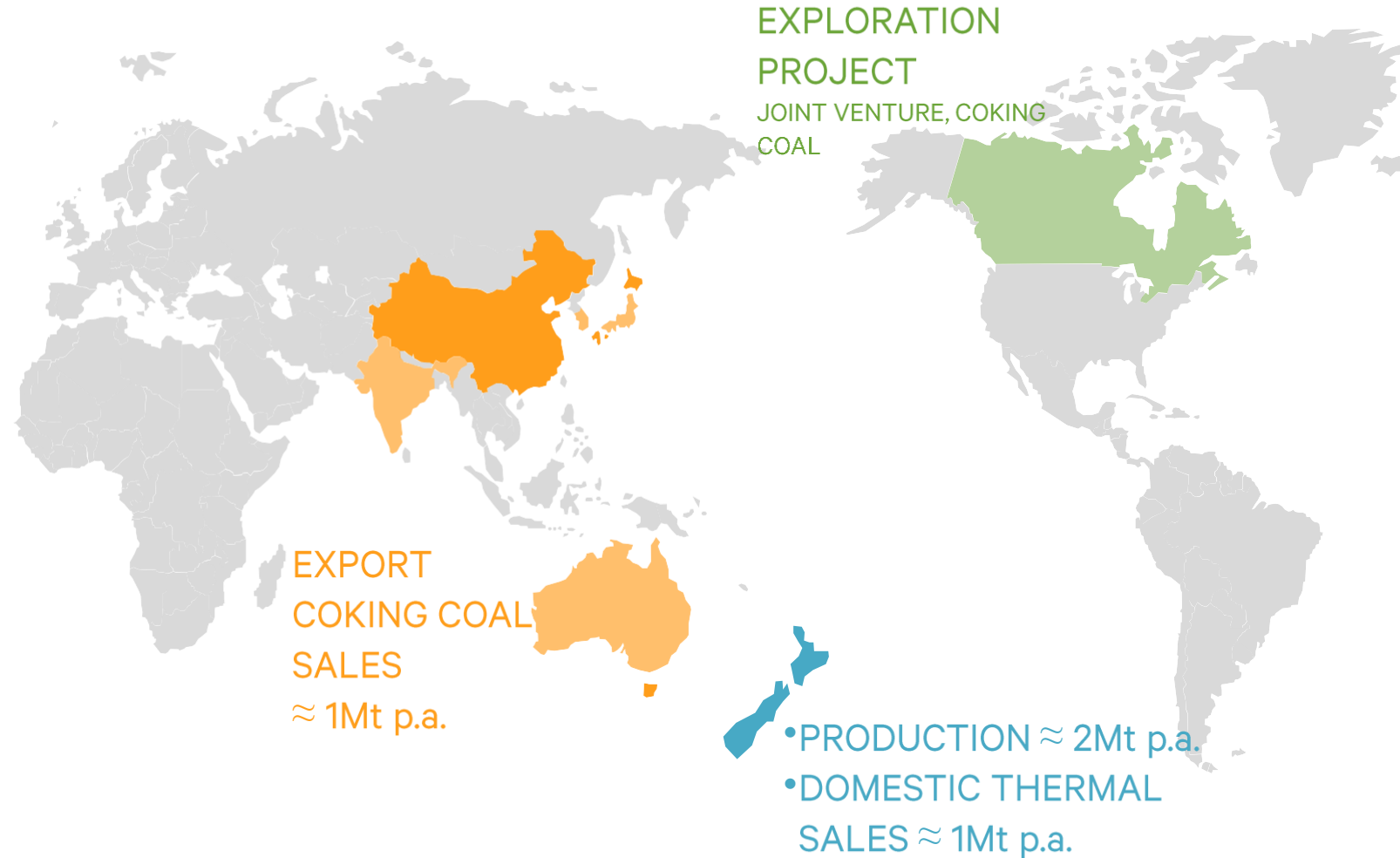


BATHURST RESOURCES LIMITED

PROJECTS UPDATE – August 2023

GLOBAL MARKET, LOCAL PRODUCTION



Approximate production and sales tonnes under management

OUR HOME BASE

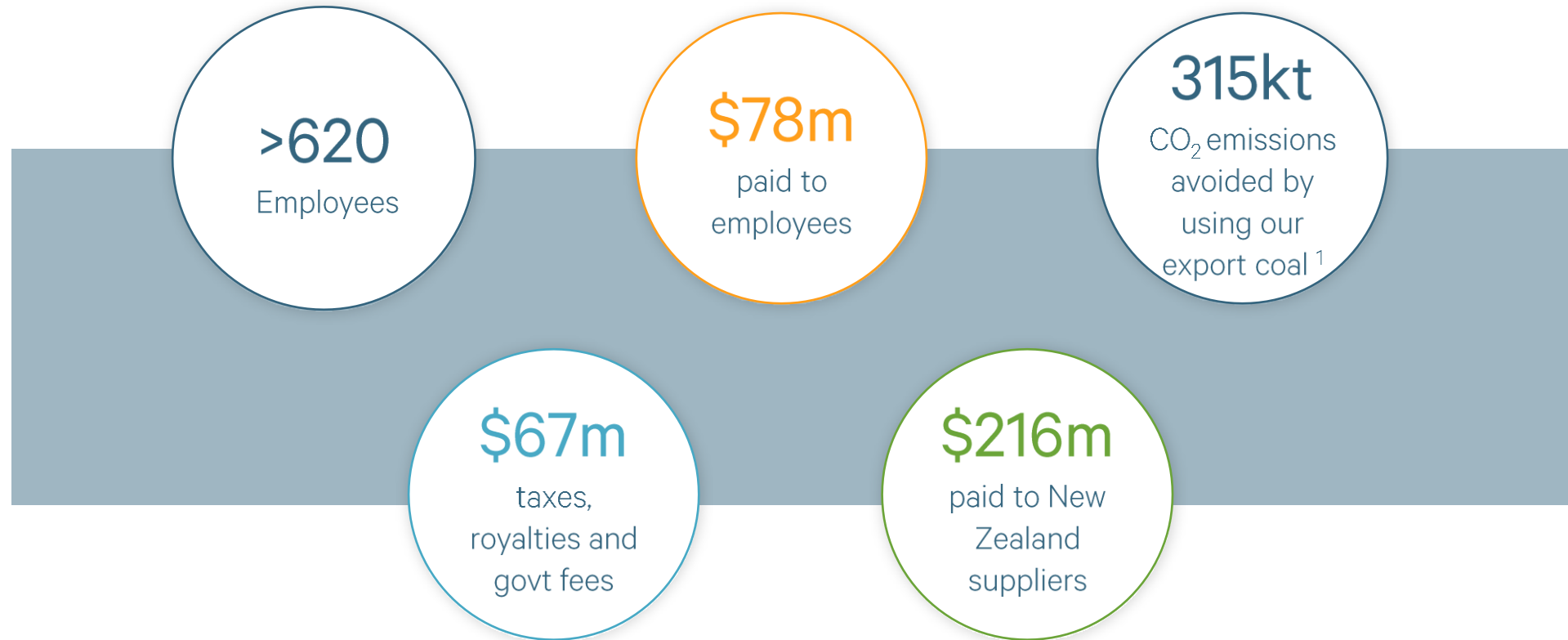


Key

Export mine (joint venture)	●
Domestic mines (joint venture)	●
Domestic mine and distribution facility (fully owned)	●
Corporate offices	●

Joint venture assets in BT Mining are 65% equity owned by Bathurst.

OUR CONTRIBUTION TO NZ

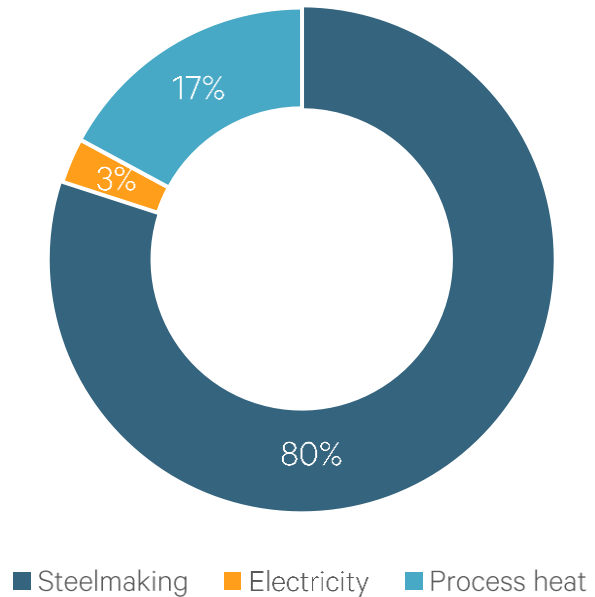


Financial figures noted are 100 percent Bathurst and BT Mining for 12 months ended 30 June 2023

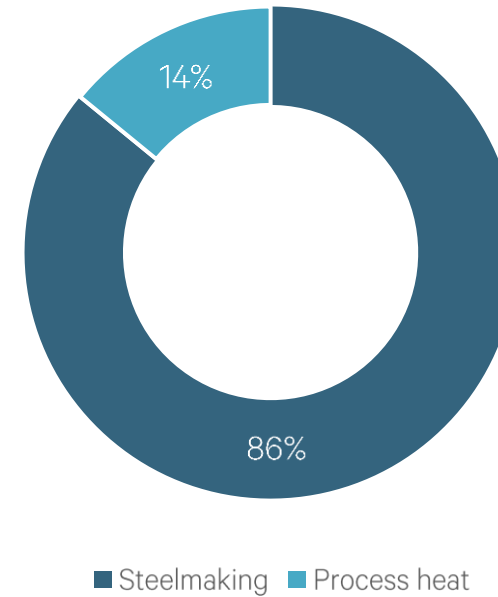
¹ Independent verification by SGS Laboratories Limited confirmed our analysis based on 1Mt of sales a year. Emissions savings due to high vitrinite and low ash properties of our export Stockton coal.

FOCUSSED ON STEELMAKING

FY23 sales by product use



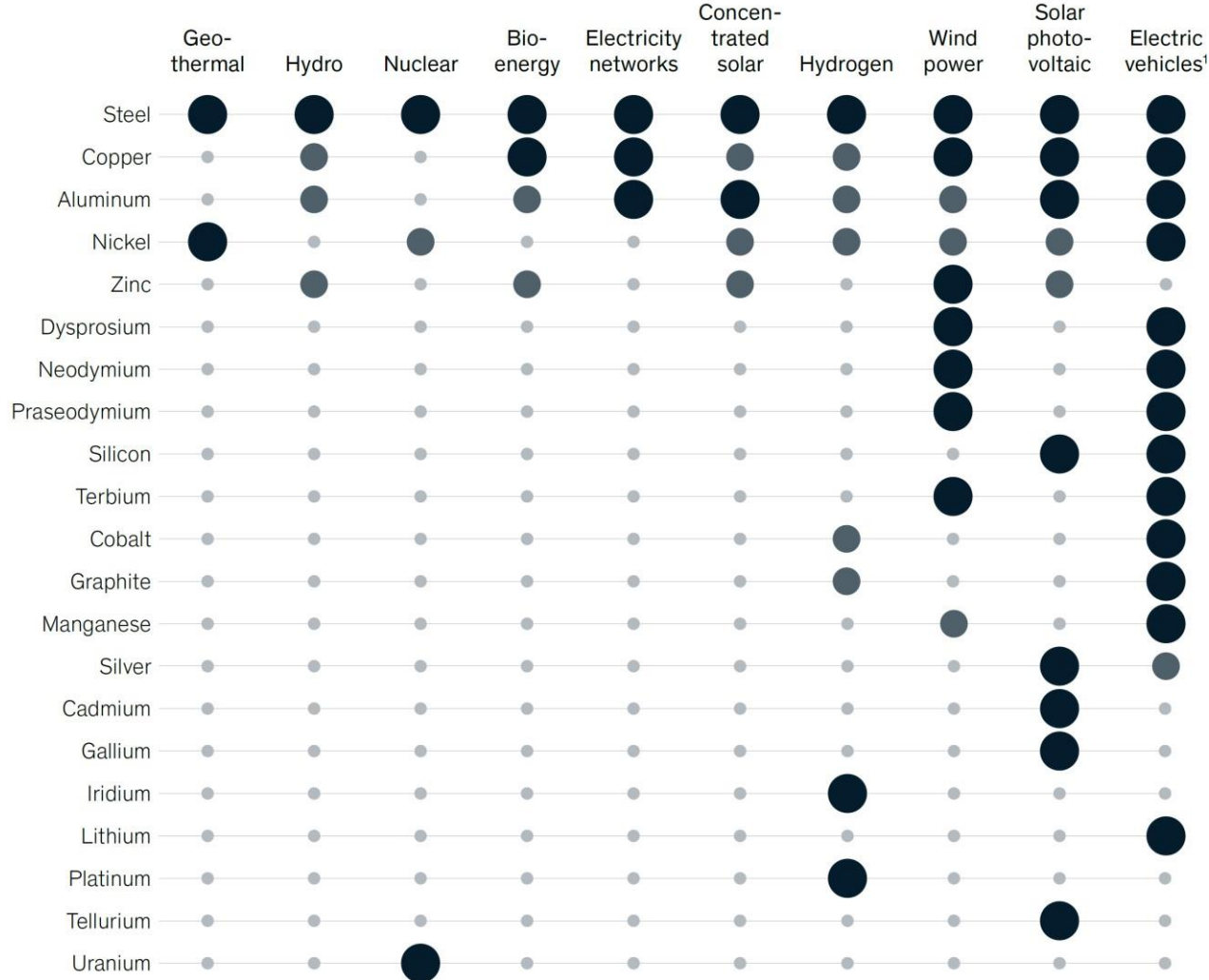
FY24E sales by product use



¹On a 100 percent basis (not consolidated).

CRITICAL MATERIALS FOR TRANSITION¹

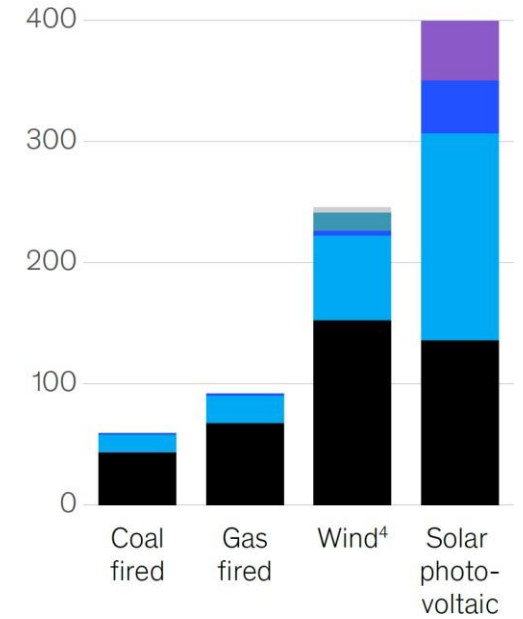
Materials critical for transition to a low-carbon economy, by technology type



Power generation



Material intensity, tons of CuEq¹ per terawatt-hour²



¹ <https://www.mckinsey.com/industries/metals-and-mining/our-insights/the-raw-materials-challenge-how-the-metals-and-mining-sector-will-be-at-the-core-of-enabling-the-energy-transition>

THE ONGOING DEMAND FOR STEEL¹



STEEL FACTS

Steel Production - Route 1:
Blast furnace or integrated route

To produce 1,000 kg of crude steel, the main inputs are roughly:

- 1,370 kg of iron ore,
- 780 kg of coal,
- 270 kg of limestone, and
- 125 kg of steel scrap.

worldsteel.org




STEEL FACTS

Global crude steel production has increased from 189 Mt in 1950 to 1,885 Mt in 2022 and production has doubled since 2000.

1950	2000	2022
189 Mt	850 Mt	1,885 Mt

worldsteel.org



STEEL FACTS

2,280M² By 2050

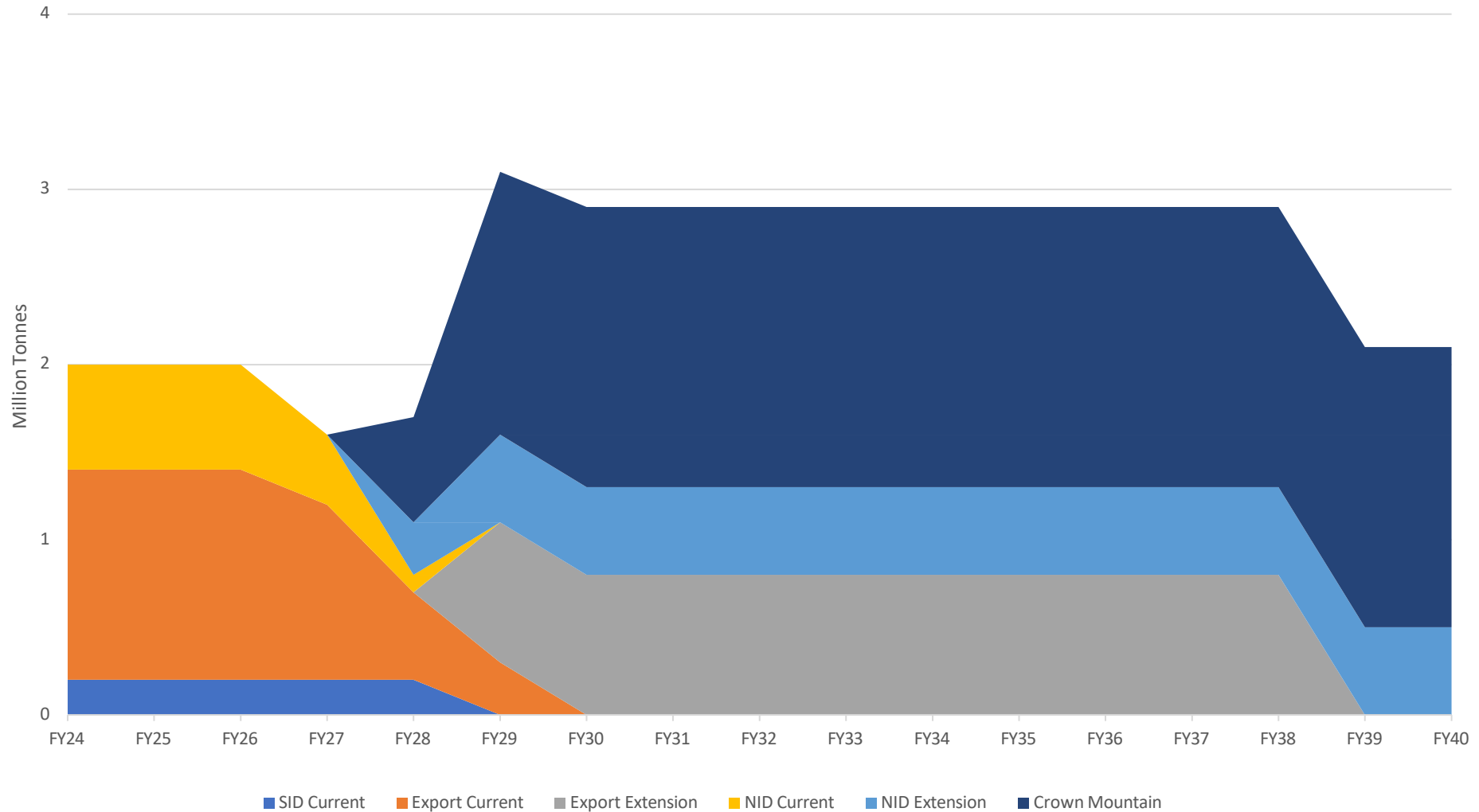
steel use is projected to increase by around 20% compared to present levels in order to meet the needs of our growing population.

worldsteel.org

¹ <https://worldsteel.org/about-steel/steel-facts/>

RESOURCE TO RESERVE CONVERSION

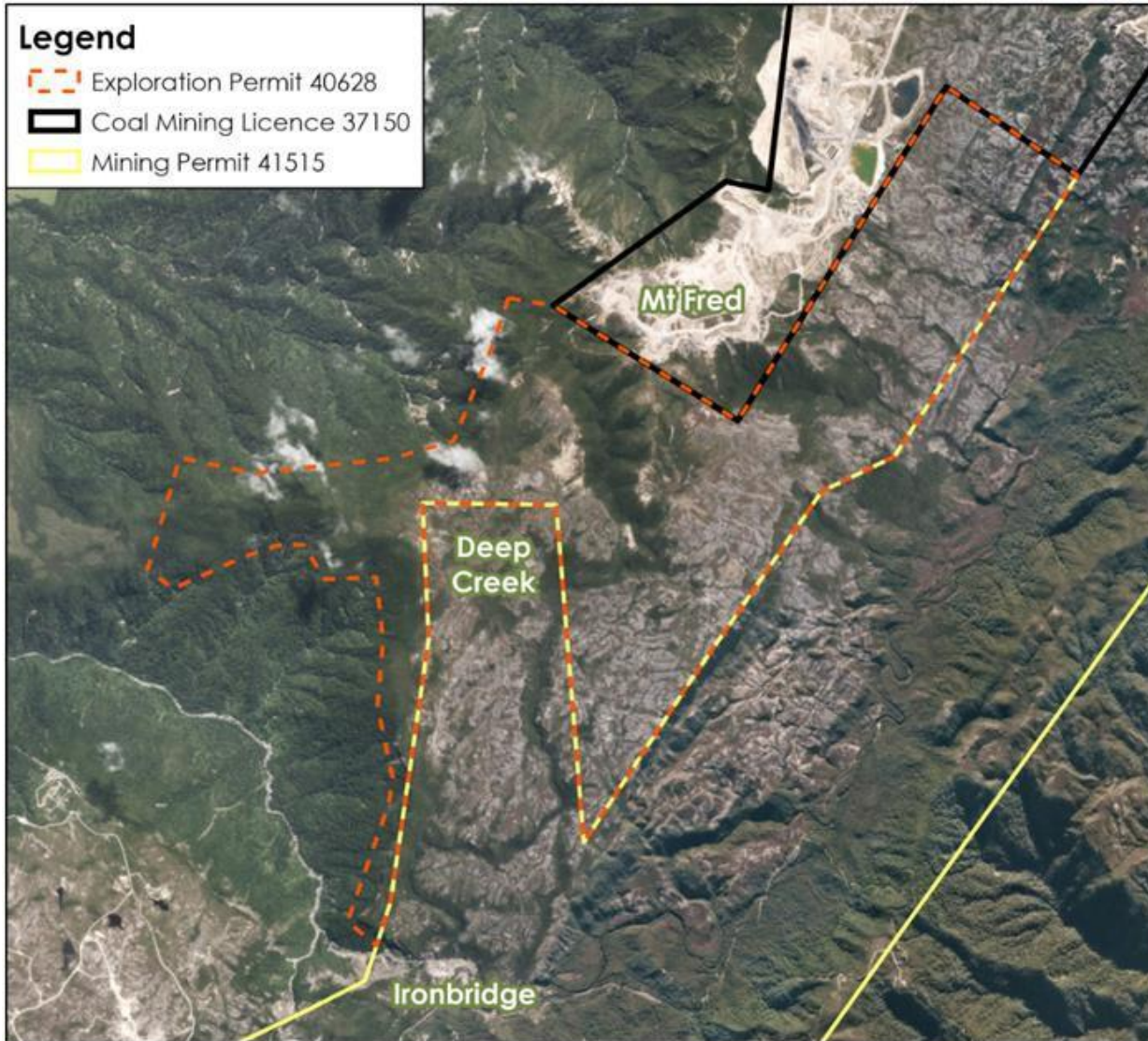
Indicative Production Tonnes (Mt) (100% basis)



MT FRED SOUTH

Description	Map
<p>Development of an open cut pit within the BT Mining Upper Waimangaroa Mining Permit.</p> <p>Blending partner in combination ESC, ESE to maintain coking coal export markets from Stockton. Because of the rank, Ro(Max), it is the key enabler of future development. Low stripping ratio – resilience to coal price volatility</p> <p>Resource: 10.4 Mt (unpublished)</p> <p>Coal Quality: Ash: 4.0% Su: 1.9% VM: 34.4% CSN: 4.5 RoMax: 1.01</p> <p>Expected Reserve: 4.4Mt / 3.5Mt Marketable (MP) LINZ area</p> <p>Stripping Ratio: 3:1 (Waste/Prod_t)</p> <p>Mining rate: 0.20 - 0.50 Mtpa</p>	
Key risks/issues	
<p>Significant risk associated with resource consent & access arrangement approvals especially for the proposed access route - across DoC land to Stockton. Alternate route Upper would be via Wai haulroad.</p> <p>Resource low geological confidence in both the MP41515 and EP 40628 (AFE for drilling approved for 4 holes EP in 2023) and further 21 planned in the MP</p>	

MT FRED SOUTH - Progress



Overall objective:

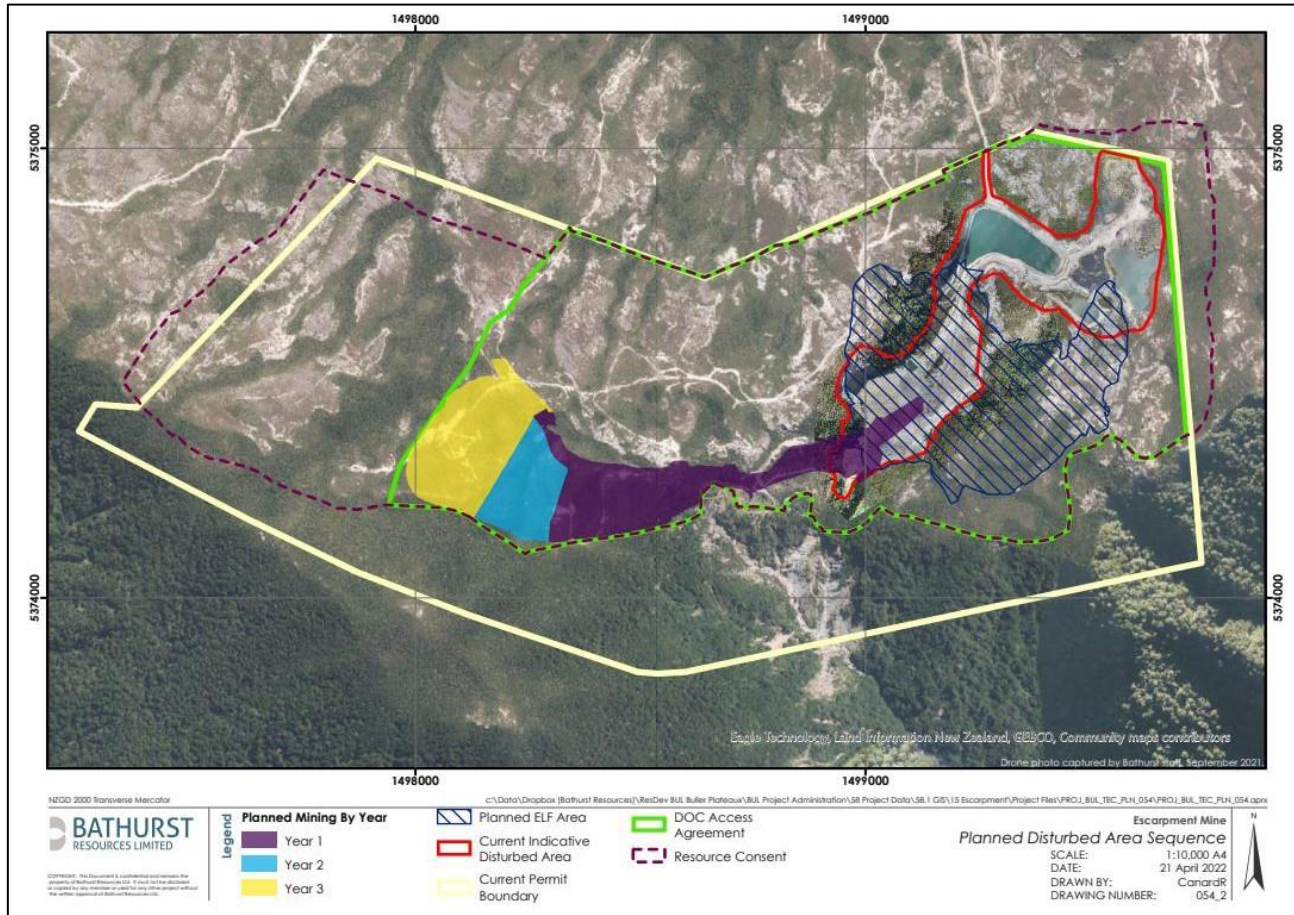
- Upgrade the resource classification confidence to an Indicated Resource to enable the completion of a Mine Feasibility Study.

Business Case

- Key blend partner to maintain low ash Alpine blend
- In existing MP (Deep Creek area)
- Future blend with remaining Stockton additional value range PV
- Significant uplift combined with ESC and ESE resources

Tranche Funding	Key Decision Project Hold Points
MFS_1	Resource Drill & Model; Baseline Studies in FY24
MFS_2	Mine Plan & FS Report
MFS_3	AEE
MFS_4	Submit Consents Application
MFS_5	Env.Court Hearing & Appeals

ESCARPMENT MINE



Overall objective:

- Renew existing consents [expire 2025] & assess potential to improve economics - AA extension (south & west) Trent / consents (south)

Business Case:

- Permitted, consented and access agreement in place
- Escarpment blended with Stockton V15 plan and other Buller resources strategic to accessing further resources WSU on plateau under current wetland regs

Key Project Considerations

- Variation to consent and AA boundary considerable effort to achieve.
- Will more than likely be legally challenged by coal and mining opposition – Consenting Strategy Key

Tranche Funding	Key Decision Project Hold Points
ESC_1	Mine Plan; Concession Whareatea Road; AEE application
ESC_2	AA Variation Planning, Application & Hearing Costs FY25
ESC_3	AEE and Consents Hearing Process FY26

ESCARPMENT EXTENSION

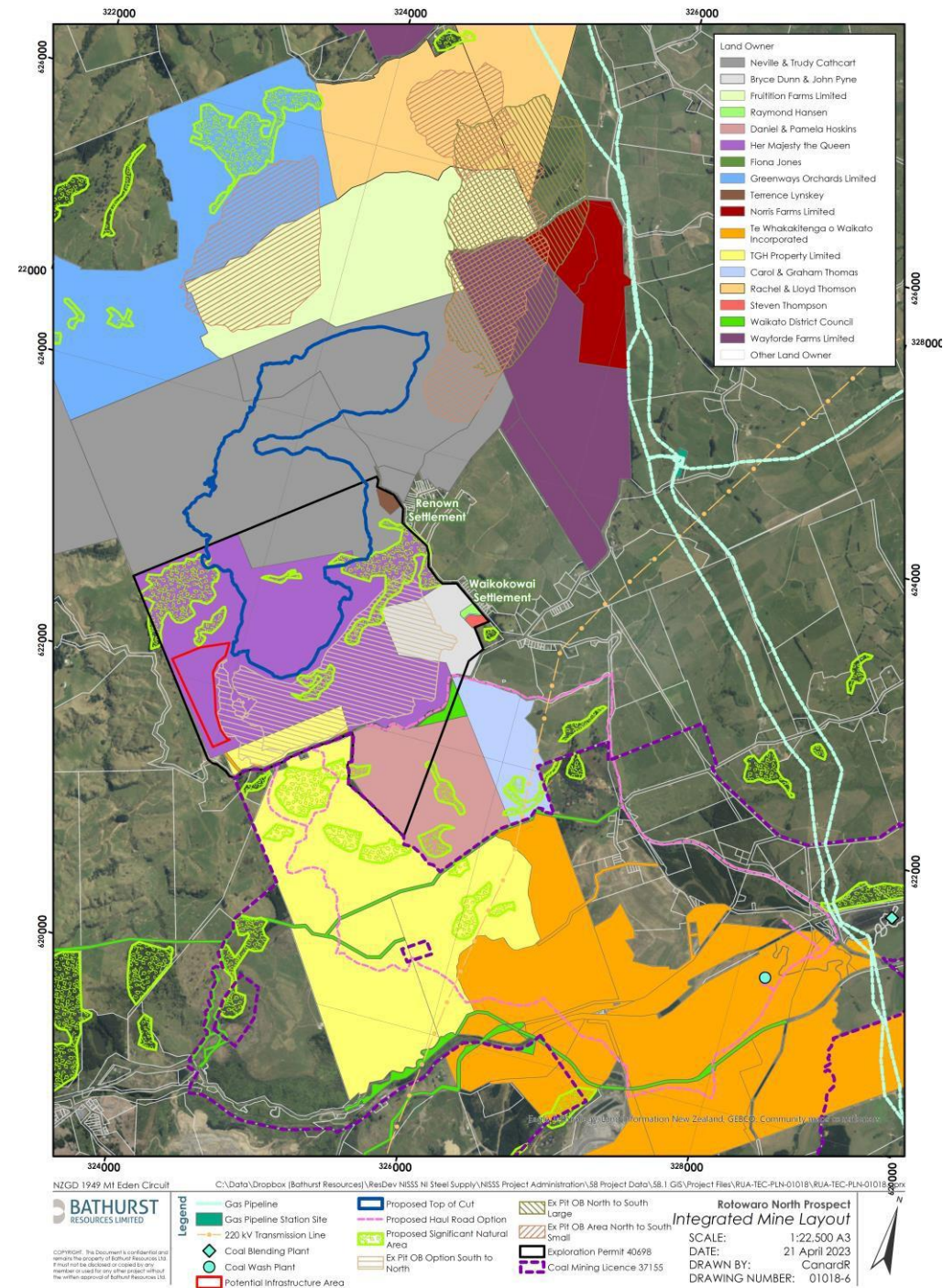
Description		Map
<p>Development of an open cut pit on the Denniston Plateau as an extension to Escarpment Mine, previously named West Sullivan.</p> <p>Key Bathurst HCC resource largely un-mined</p> <p>Resource: 16.7 Mt</p> <p>Coal Quality: Ash – 10% Su – 0.6% VM – 29.8% CSN – 9 RoMax – 1.14</p> <p>Expected Reserve: 4.1Mt</p> <p>Stripping Ratio: 12.0 (Waste/Prod t)</p> <p>Mining rate: 0.30-0.65 Mtpa</p>		<p>Legend</p> <ul style="list-style-type: none"> white dash Permit Application yellow dash Permit Boundary grey Pit Designs orange hatched ELF Designs orange Existing Mine Access Road yellow Escarpment to Cypress Access Road cross-hatched Historic Working blue Stream/River
Tranche Funding	Key Decision Project Hold Points	
ESE_1	Resource Model; Baseline Studies in FY24-FY25	
ESE_2	Mine Engineering & Plan Approval FY25	
ESE_3	FS Report FY26	
ESE_4	AEE FY26-FY27	
ESE_5	Submit Consents Application FY27	
ESE_6	Env.Court Hearing & Appeals	

ROTOWARO EXTENSION

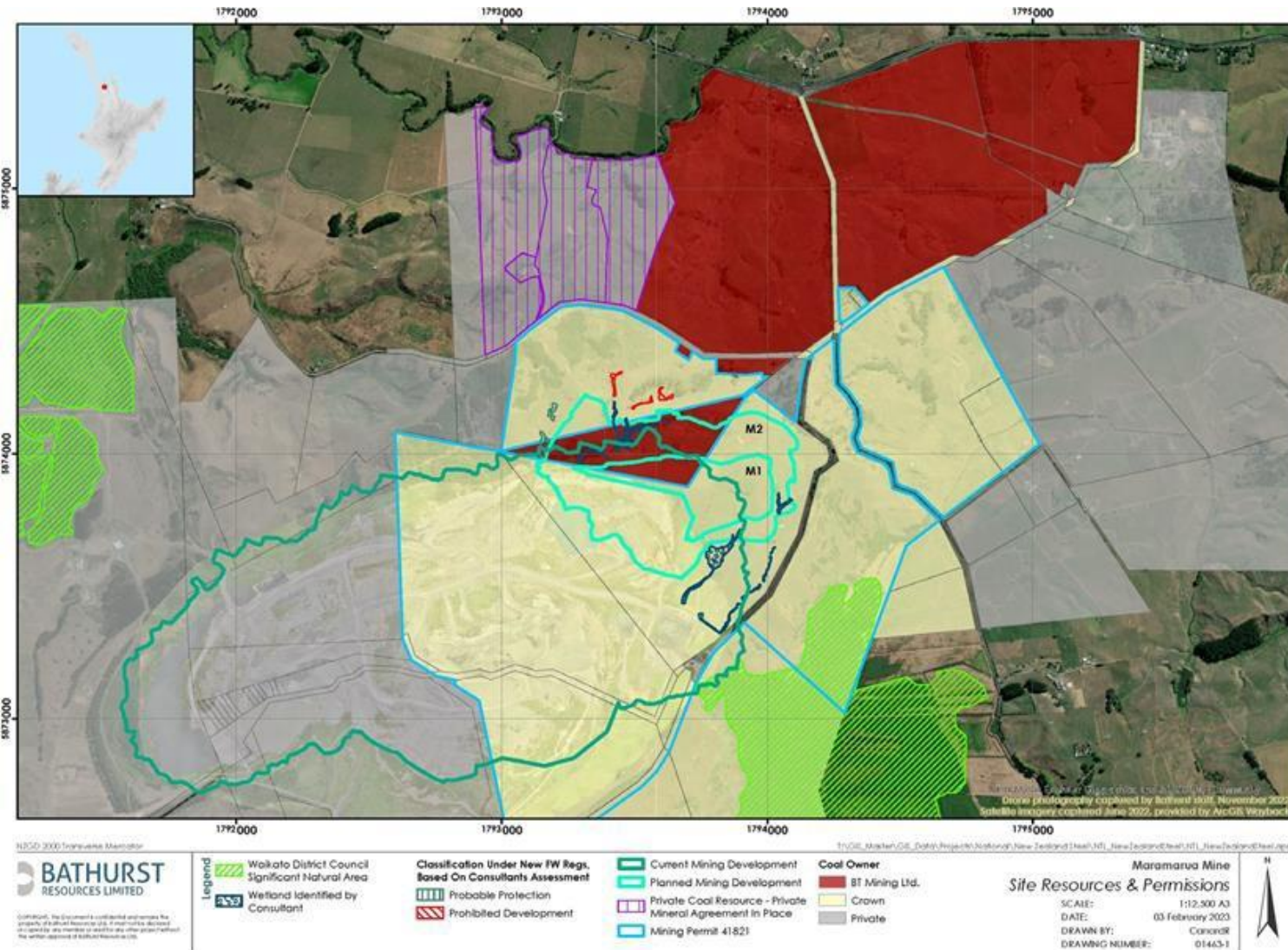
Potential for the Roto North pit extension to supply NZS for at least a further 12 years production rate @ 400 ktpa

Status – Stage 1 :

- Exploration Programme - Drilling underway in LINZ area
- Initial baseline studies initiated - wetlands, water monitoring instrumentation
- Land Access and Mining Permit application submitted and negotiations progressing well



MARAMARUA EXTENSION



Project Goal: Obtain resource consents to mine M2

Business Case: M2 future coal supply NZ Steel (blend with Roto), extension of M1 pit FY26

- (-) M2 will extend into an area of identified wetlands that will require off setting and detailed closure/final land form plan,
- (-) Geotech stability challenging
- (+) The original M1 pit included the economic M2 area due to wetlands identified. An amendment to the NPS-Freshwater provides pathway for extension of coal mines reinvigorating the option to Mine M2
- (+) Provides for more efficient mining, M1 restricted has operating room

Project Milestones:

- Review and update 2021 assessments (e.g., noise, water, air, ecology, landscape etc) from M1 as required.
- **Submit revised AEE for M2 - May 24**