

A RARE SOLUTION TO DECARBONIZE STEELMAKING

CHAMPION IRON 🖄

DISCLAIMER



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SPECIFIC FORWARD-LOOKING STATEMENTS

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DEEMED FORWARD-LOOKING STATEMENTS

Statements relating to "reserves" or "resources" are deemed to be forward-looking statements as they involve the implied assessment, based on certain estimates and assumptions, that the reserves and resources described exist in the quantities predicted or estimated and that the reserves can be profitably mined in the future. Actual reserves and resources may be greater or less than the estimates provided herein.

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ADDITIONAL UPDATES

The forward-looking statements in this Presentation are based on assumptions management believes to be reasonable and speak only as of the date or dates specified in such statements. Champion undertakes no obligation to update publicly or otherwise revise any forward-looking statements on the rein, whether as a result of new information or future events or otherwise, except as may be required by law. If the Company does update one or more forward-looking statements, no inference should be drawn that it will make additional updates with respect to those or other forward-looking statements. Champion cautions that the foregoing list of risks and uncertainties is not exhaustive. Investors and others should carefully consider the above factors as well as the uncertainties that he risks they entail.

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Mr. Vincent Blanchet, P. Eng., Engineer at Quebec Iron Ore Inc., the Company's subsidiary and operator of Bloom Lake, is a "qualified person" as defined by National Instrument 43-101 – Standards of Disclosure for Mineral Projects and has reviewed and approved, or has prepared, as applicable, the disclosure of the scientific and technical information contained in this Presentation and has confirmed that the relevant information is an accurate representation of the available data and studies for the relevant projects. Mr. Blanchet is a member of the Ordre des ingénieurs du Québec.

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Reference to P62: Platts TSI IODEX 62% Fe CFR China; P65: Platts IO Fines 65% Fe CFR China.

This Presentation has been authorized for release to the market by the CEO of Champion, David Cataford.

All amounts are in Canadiandollars unless otherwise stated.

¹Specific forward-looking statements are included in slides 1, 5, 6, 9, 10, 12, 13, 16, 17, 19 and 21 - 27.

CONFERENCE CALL PARTICIPANTS





DAVID CATAFORD

Chief Executive Officer



ALEXANDRE BELLEAU
Chief Operating Officer



DONALD TREMBLAY
Chief Financial Officer



MICHAEL MARCOTTE Senior Vice-President Corporate Development and Capital Markets

FY2024 THIRD QUARTER HIGHLIGHTS





4,042,600 WMT CONCENTRATE PRODUCED

3,227,500 DMT CONCENTRATE SOLD

81.4% ORE RECOVERY



\$73.0/DMT TOTAL CASH COST¹

\$83.9/DMT
ALL-IN SUSTAINING COST¹



\$506.9M

\$246.6M EBITDA¹

\$126.5M ADJ. NET INCOME¹

\$0.24ADJUSTED EPS¹



\$387.4M CASH & CASH EQUIVALENTS

> \$549.5M SHORT-TERM AND LONG-TERM DEBT²

\$550.3M AVAILABLE AND UNDRAWN LOANS³

SUSTAINABILITY FOCUSED



- → No major environmental issues reported since the recommissioning of Bloom Lake in 2018
- → Set a new health and safety statistic record by exceeding 500,000 hours worked without a recordable injury
- → Completed investments in different work areas to improve air quality

QUEBEC IRON ORE + CONTRACTORS					
	FINANCIAL 2024				
	FY23	Q1	Q2	Q3	YTD
Total Recordable Injury Frequency Rate (TRIFR)	2.54	3.38	2.29	3.26	2.95
Disability Injury Severity Rate (DISR)	26.69	14.85	19.97	19.02	15.4



COMMUNITY, GOVERNANCE AND SUSTAINABILITY



- → Honoured to present the Album of the Year in indigenous languages at Québec's well recognized L'ADISQ Gala
- → Partnered with Atikuss, the first magazine exclusively dedicated to the culture of Québec's First Nations
- → Welcomed our partners from Uashat Mak Mani-Utenam at our inaugural Capital Markets Day to discuss the Company's positive impact on the community and collaboration opportunities
- → Published Champion's 2023 Annual Modern Slavery Statement, highlighting the Company's commitment to upholding human rights
- → Québec's Minister of Natural Resources and Forests visited Bloom Lake to discuss the Company's industry best practice environmental management and ongoing efforts to decarbonize the steel industry











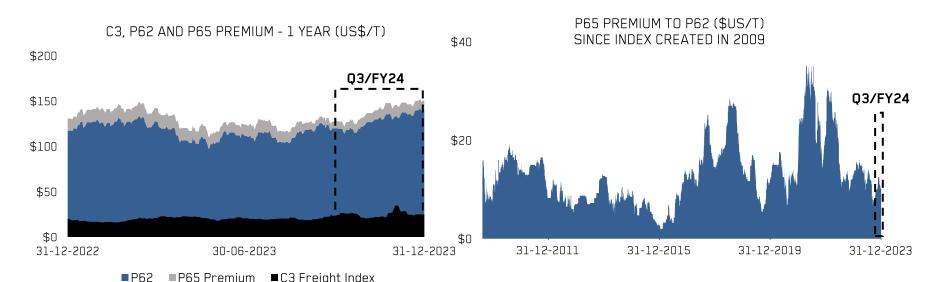




INDUSTRY OVERVIEW



- ightarrow The P62 and P65 iron ore indices increased by 12.5% and 10.9% respectively, from the previous quarter
- → The average P65 premium over the P62 index was stable compared to the previous period, but remained near historical lows due to the ongoing depressed steelmaking profit margins globally, weak steel output in Europe and lack of environmental controls for the steel industry in China
- → The C3 freight index increased by 22.8% from the previous quarter, due to heightened demand from key iron ore export regions and re-routing of several industry vessels away from the Red Sea due to the ongoing conflict in the Middle-East



BLOOM LAKE REACHING NAMEPLATE CAPACITY



- → Increased operational stability, resulting in a record quarterly iron ore concentrate production of 4.04M wmt, up 17% from the previous quarter, surpassing Bloom Lake's expanded nameplate capacity of 15 Mtpa (equivalent to an average quarterly nameplate capacity of 3.75 Mt)
- → Record quarterly iron ore concentrate sales of 3.2M dmt, up 12% from the previous quarter
- → Iron ore concentrate stockpiled at Bloom Lake increased by 0.8M wmt to 2.4M wmt as the rail operator did not haul at contracted levels, which resulted in the inability to ship all the iron ore concentrate produced during the period
- → The Company is engaging with the rail operator to receive contracted haulage services to ensure that Bloom Lake's increased production, as well as iron ore concentrate currently stockpiled at Bloom Lake, are hauled over future periods



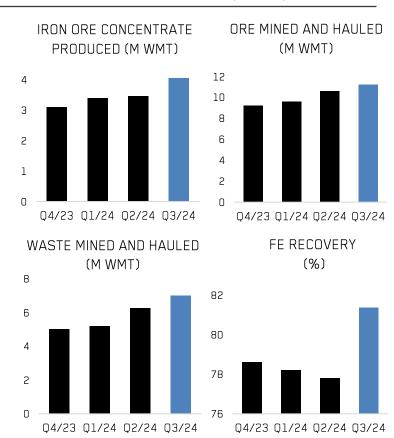
OPERATIONS OVERVIEW



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- → Material mined and hauled increased 8% quarter-on-quarter and 38% year-on-year
- → Work programs and optimizations significantly improved iron ore recoveries which are now approaching the Company's 82% target
- → Stripping activities expected to gradually increase to maintain available ore in accordance with the life of mine plan

FINANCIAL PERIODS	Q4/FY23	Q1/FY24	Q2/FY24	Q3/FY24
Iron ore concentrate produced (M wmt)	3.08	3.40	3.45	4.04
Iron ore concentrate sold (M dmt)	3.09	2.56	2.88	3.23
Waste mined and hauled (M wmt)	5.02	5.20	6.26	6.99
Ore mined and hauled (M wmt)	9.19	9.59	10.59	11.22
Strip ratio	0.55	0.54	0.59	0.62
Head grade Fe (%)	28.4	28.8	28.2	29.4
Fe recovery (%)	78.6	78.2	77.8	81.4
Product Fe (%)	66.1	66.1	66.1	66.3

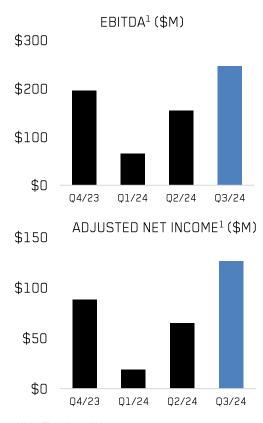


FINANCIAL HIGHLIGHTS

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- → Significant improvement in financial results quarter-on-quarter, including revenues of \$506.9M, EBITDA¹ of \$246.6M and adjusted EPS¹ of \$0.24
- → Financial results positively impacted by higher volumes of iron ore concentrate sold and higher realized prices compared to the previous quarter
- → Continued improvements in cash cost per tonne quarter-on-quarter, positively impacted by increased shipments

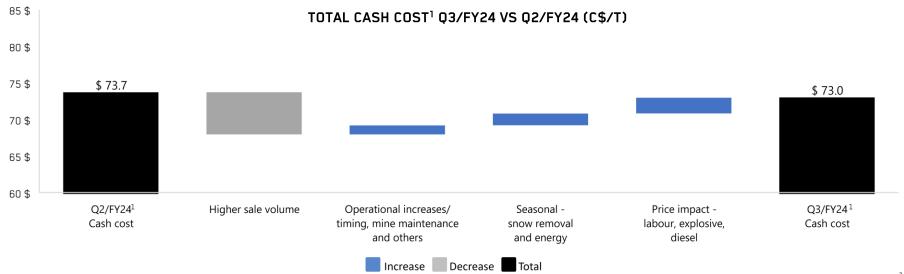
FINANCIAL PERIODS (\$ MILLION)	Q4/FY23	Q1/FY24	Q2/FY24	Q3/FY24
Revenues	463.9	297.2	387.6	506.9
EBITDA ¹	195.7	65.8	155.0	246.6
Operating income	153.2	39.1	123.6	211.3
Net income	88.2	16.7	65.3	126.5
Adjusted net income ¹	88.2	19.0	65.3	126.5
Net cash flow from operations	167.7	49.3	162.2	162.6
Earnings per share - basic	0.17	0.03	0.13	0.24
Adjusted earnings per share - basic ¹	0.17	0.04	0.13	0.24
Gross average realized selling price (\$/dmt) ¹	183.2	168.8	169.4	195.8
Net average realized selling price (\$/dmt) ¹	150.0	115.9	134.4	157.1
Total cash cost (\$/dmt) ¹	79.0	81.3	73.7	73.0
All-in sustaining cost (\$/dmt) ¹	85.7	94.1	99.1	83.9
Cash operating margin (\$/dmt) ¹	64.3	21.8	35.3	73.2
Cash operating margin (%) ¹	42.9%	18.8%	26.3%	46.6%



IMPROVING OPERATING COST METRICS



- → Continued to optimize operating costs metrics, with a total cash cost¹ of \$73.0/t, despite additional expenditures in relation to seasonal activities and energy consumption, and rising prices for explosives, diesel and labour
- \rightarrow The Company expects its cash cost¹ per tonne to benefit from several factors in the near-term, including:
 - Reduced utilization of contractors as the Company fills vacant positions
 - Increase in infrastructure reliability with a continued focus on optimizing operations



PROVISIONAL PRICE ADJUSTMENT

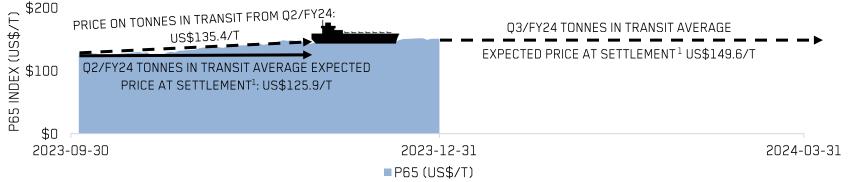


- → 1.3M tonnes, which were subject to provisional pricing at the end of Q2/FY24, realized an average price of US\$135.4/t during the quarter
- → Q3/FY24 positive provisional pricing adjustment of US\$12.3M represents a positive impact of US\$3.8/dmt on the average realized price for tonnes sold in the period

tonnes in transit - expected price at x Q2/FY24 at end of Q2/FY24 settlement date ¹	transit at = adjustment impact = on Q3/FY24
US\$135.4/t US\$125.9/t 1.	

	PER T	TONNE SOLD
	Tonnes sold in	Provisional impact
÷	Q3/FY24 (M dmt)	per tonne sold in
		Q3/FY24
	3.2	US\$3.8/t

→ A gross forward provisional price of US\$149.6/t was determined for the 1.8M tonnes subject to provisional price at the end of Q3/FY24



AVERAGE REALIZED SELLING PRICE



- \rightarrow Q3/FY24 average gross realized price¹ of US\$144.0/t, above the P65 index average of US\$138.7/t during the period
- → Average gross realized price positively impacted by iron ore sales in transit at the end of the period based on forward looking prices, which recognized higher prices than the P65 index in the period. This impact was partially offset by sales contracts based on backward-looking iron ore index prices, when prices were lower than the P65 index average during the period
- → Increase in freight² costs quarter-on-quarter of US\$32.2/t, impacted by the rising C3 freight index and higher demurrage rates

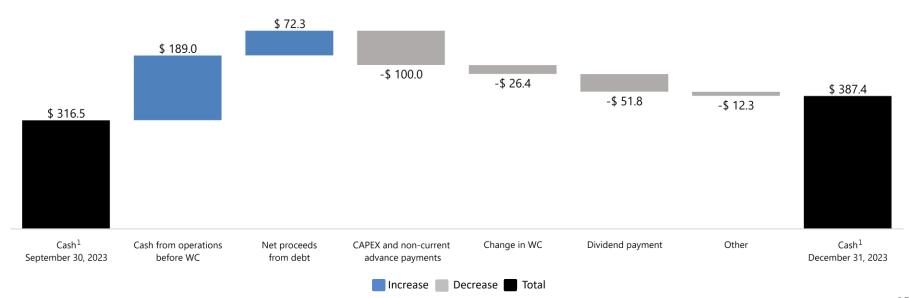


CASH CHANGE DETAILS



→ Cash¹ of \$387.4M was positively impacted by operating cash flow before working capital of \$189.0M, partially offset by change in working capital of \$26.4M, CAPEX and non-current advance payments of \$100.0M

CASH CHANGE FROM SEPTEMBER 30, 2023 TO DECEMBER 31, 2023



ROBUST BALANCE SHEET AND LIQUIDITY POSITION



BALANCE SHEET



\$387.4M Cash and cash equivalents \$228.0M Working capital^{1,2}



\$549.5M Short-term & Long-term debt³

LIQUIDITY POSITION

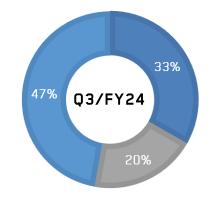


Cash net of debt of \$65.9M (including working capital)



\$550.3M Available & undrawn loans⁴

→ The Company expects its liquidity position to gradually benefit from the sales of the 2.4M wmt of iron ore concentrate stockpiled at Bloom Lake, estimated to be valued at nearly \$200M post logistics costs and taxes⁵



■ Cash and cash equivalents ■ Working Capital ■ LTD Face value

INCREASED FINANCIAL FLEXIBILITY



- → Procured a new US\$230M Term Loan, maturing in November 2028, with no principal repayment before June 2026
- → Repaid the US\$180M balance from the Company's existing US\$400M revolving credit facility, and extended its maturity from May 2026 to November 2027
- → The Term Loan is expected to significantly increase the Company's available liquidity to support organic growth and development opportunities



TERM LOAN FACILITY SYNDICATE SOCIETE GENERALE Scotiabank。 Expert aton of Expert development Canada Canada Designation of Expert development Canada Canada Canada Designations Capital Markets NATIONAL BANK FINANCIAL MARKETS BANK OF AMERICA

A GLOBAL SOLUTION FOR THE TRANSITIONING STEEL INDUSTRY



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GLOBAL ANNOUNCEMENTS SUPPORTING GREEN STEEL



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At COP28, several countries including Canada, Germany, UK and US, pledged to procure green steel for public infrastructure construction, which is responsible for 25% of global construction revenue



The United States and Latin America announced measures to introduce a similar mechanism to Europe's Carbon Border Adjustment Mechanism (CBAM), mitigating carbon imports for heavy industries, supporting requirements for the green steel supply chains



Supported by leading industry stakeholders, the "Steel Standards" Principles" were developed at COP28 to harmonize emissions accounting for construction materials, highlighting steel as a priority

STEEL STANDARDS PRINCIPLES

























































































Endorsements as of 05/12/23

GOVERNMENTS AND STAKEHOLDERS' INITIAVES IN FAVOR OF GREEN STEEL ARE EXPECTED TO SUPPORT THE DEMAND FOR HIGH-PURITY IRON ORE

GROWTH PROJECTS



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CRITICAL MINERAL FOR THE FUTURE



- → Recognizing its positive impact in reducing GHG emissions in steelmaking and its importance in the green steel supply chain, high-purity iron ore was listed on the province of Québec's and Newfoundland and Labrador's critical minerals lists, joining other minerals such as nickel, copper and cobalt
- → Hydro-Québec presented its Action Plan 2035, highlighting plans to increase power capacity by 8,000 to 9,000 MW in the province of Québec, positioning the Company with potential competitive low emission power sources for its organic growth opportunities
- → Following over 150 requests and a highly selective process, Hydro-Québec allocated 11 significant hydroelectric power blocks, including a request by the Company
- → Allocation of power recognizes the importance of the Company's high-purity iron ore projects for local communities and their role in the green steel supply chain





DRPF PROJECT → EXPECTED H2/2025 COMPLETION



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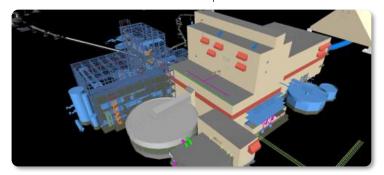
DRPF PROJECT: FINAL INVESTMENT DECISION

- → Significant available financial liquidity and recently announced allocation of additional hydroelectric power required for the Project, enabled the Board to approve a final investment decision for the Project
- → Project advancing as planned, including quarterly investments of \$31.0M and a cumulative investment of \$59.9M
- → Project commissioning remains expected in calendar H2/2025, subject to key construction milestones to be completed in mid-2024

DRPF PROJECT TOTAL EXPECTED CAPEX (C\$M)



Remaining capexCumulative spend to date



Rendering of the concentrator II including the proposed modifications

GREEN STEEL SUPPLY CHAIN SOLUTIONS



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→ In keeping with its diligent approach towards growth and its vision to be a leader in the green steel supply chain, Champion's projects are strategically positioned to sustainably address the supply deficit of high purity iron required to reduce emissions in steelmaking

PRODUCTS OPTIMIZATION OPPORTUNITIES



Opportunity to upgrade both Bloom Lake concentrators to Direct Reduction Pellet Feed (DRPF) quality iron ore



Advancing the study evaluating the investments required to re-commission the Pointe-Noire pellet plant and produce DR grade pellets, expected in the near-term



Early investor and collaborator with Binding Solutions Limited, a private European-based company which holds a proprietary cold pelletizing technology

VOLUME INCREASE OPPORTUNITIES



Completed the Kami project study, enabling the Company to consider the project within its organic project portfolio



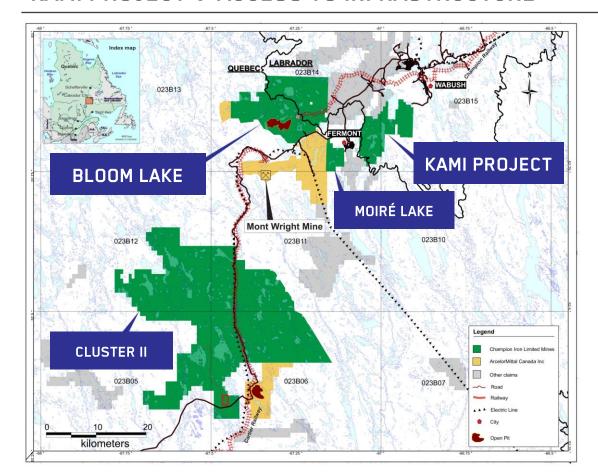
Significant mineral resources, creating opportunities, including investing to debottleneck facilities and produce beyond its expanded nameplate capacity of 15M tpa



Sizeable opportunity with 'Cluster II', within 60 kilometres of Bloom Lake, comparable in scale to Guinea's Simandou Block 3 & 4 ¹

KAMI PROJECT → ACCESS TO INFRASTRUCTURE





KAMI PROJECT

- → Sizeable high-purity iron resource, significantly de-risked by the Project's previous owners
- → Strategically located near available infrastructure only a few kilometers southeast of Bloom Lake in the province of Newfoundland and Labrador
- → Expected access to hydroelectric power
- Mining friendly jurisdiction with a long history of supporting iron ore operations
- → Benefits from permitting work completed by the previous owner

KAMI PROJECT → STUDY HIGHLIGHTS





Completed a study evaluating the opportunity to construct a mining operation, including a concentrator, a tailings management facility and related infrastructure to produce DR grade pellet feed iron ore from the Kami mine



Project estimated to **produce 9.0M wmt per year of DR grade** pellet feed iron ore at above 67.5% Fe, with a 25-year life of mine



Project **flowsheet to rely on proven technologies**, including equipment currently installed at Bloom Lake



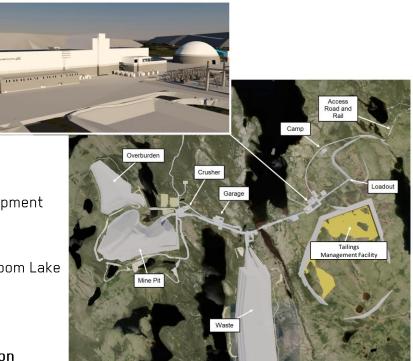
Potential to access the same rail and port infrastructure as Bloom Lake



Project is estimated to require a 48-month construction period



Project expected to hold an **industry leading position for emission intensity per tonne** of high purity iron ore concentrate produced



KAMI STUDY HIGHLIGHTS → ECONOMIC RESULTS



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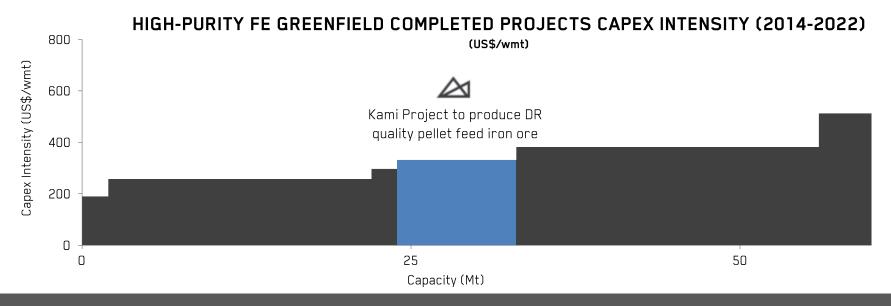
- → Positive findings of the study, resulting in after tax economics of:
 - Base case NPV of \$541M and IRR of 9.8%
 - 3-year trailing prices NPV of \$2,195M and IRR of 14.8%
- → Completion of the study enables the Company to consider the project in relation to its portfolio of organic growth projects while aiming to maintain a prudent balance sheet and avoid equity dilution
- → The Company expects to continue refining the Project, engage with stakeholders, including prospects to improve economics, advance permitting and work on strategic partnership opportunities prior to considering a final investment decision



PROJECT ECONOMICS	BASE SCENARIO		MARKET PRICE SCENARIO 3-Year trailing scenario ³		
	C\$	US\$	C\$	US\$	
P65 Index price assumption ¹	156.0/t	120.0/t	197.9/t	152.2/t	
	PRE-TAX				
NPV8% (\$M)	1,482M	1,140M	4,034M	3,103M	
IRR (%)	12.1%		18.0%		
	AFTER-TAX				
NPV8% (\$M)	541M	416M	2,195M	1,688M	
IRR (%)	9.8%		14.8%		

CAPEX AND OPEX	C\$	US\$
Initial Capex (M)	3,864	2,972
C1 Total Cash Cost per dmt ²	76.1	58.5
Total All-in Sustaining Costs per dmt (AISC) ²	89.5	68.9

→ Considering recent inflationary pressures and additional investments required to produce DR quality pellet feed iron ore, the Kami Project's expected capital intensity of US\$331/wmt of production capacity is competitive with recently completed high-grade concentrate greenfield projects' capital intensity average of US\$328/wmt¹

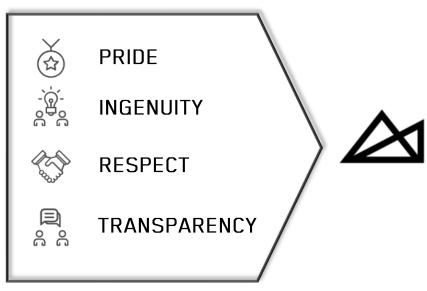


High-grade iron ore projects, critical for the green steel transition, require significant capital investments

THANK YOU TO OUR STAFF







UPHOLDING OUR VALUES
FOR A SUSTAINABLE FUTURE

THANK YOU!

CHAMPION IRON 2





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