



STRANDLINE
resources limited

COMPANY OVERVIEW

BUILDING A SIGNIFICANT MINERAL SANDS BUSINESS



7 JULY 2021

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ADDITIONAL INFORMATION

This presentation should be read in conjunction with the 2020 Annual Report and the Quarterly Activities Report for March 2021 together with any announcement made by Strandline in accordance with its continuous disclosure obligations under the Corporations Act. Refer to www.strandline.com.au for full details.

For details of the Coburn Project Updated DFS, Ore Reserves and Mineral Resources and the material assumptions underpinning the production target and financial results refer to the ASX announcements dated 04 June 2020, 16 April 2019 and 14 November 2018.

For details on the Fungoni Maiden Ore Reserve Statement and Updated-DFS refer to the ASX announcements dated 06 October 2017 and 01 November 2018.

For details of the Mineral Resources for the Tajiri Project and Engineering Scoping Study refer to the ASX announcements dated 09 July 2019 and 07 October 2020.

Refer to ASX announcements dated 12 September 2018 and 07 November 2018 for details on Bagamoyo and Sudi exploration projects, respectively.

Also, refer to the Competent Person statements included in this presentation.

Strandline confirms that it is not aware of any new information or data that materially affects the information included in this Presentation and that all material assumptions and technical parameters underpinning Resource Estimates, Production Targets and Project Feasibility Studies, continues to apply and have not materially changed

ADDRESS

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Western Australia 6872 Australia

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BUILDING A SIGNIFICANT MINERAL SANDS BUSINESS



GLOBALY SIGNIFICANT PROJECT PIPELINE WITH STRATEGIC RELEVANCE IN A GROWING MINERAL SANDS SECTOR



COBURN MINERAL SANDS PROJECT IN WA **FULLY FUNDED TO PRODUCTION & CASHFLOW**; CONSTRUCTION IS UNDERWAY



COBURN FORECAST TO GENERATE HIGH MARGIN EBITDA OF ~A\$104M PER ANNUM OVER +22.5 YEARS



VERY STRONG SHORT, MEDIUM & LONG TERM OUTLOOK FOR STRANDLINE'S PREMIUM QUALITY CRITICAL MINERALS



LOW RISK CONVENTIONAL MINING, PROCESSING & REHABILITATION WITH MODERN RENEWABLE ENERGY



SUSTAINABLE FUTURE THROUGH RESPONSIBLE OPERATIONS, INNOVATION & ETHICAL BUSINESS PRACTICES



TANZANIA GROWTH PROJECTS
Fungoni, Tajiri & Bagamoyo

COBURN PROJECT
Strandline's Flagship Project
Production Q4-CY2022



EXCITING GROWTH PROJECTS WITH +30 YEAR PRODUCTION PROFILE

OUR VISION Enriching Everyday Life



HIGHLY EXPERIENCED & DIVERSE BOARD
TOGETHER WITH A PROVEN DEVELOPMENT TEAM

MARKET DATA

Fully diluted shares on issue	<i>m</i>	1,116
Share Price – 30 June 2021	<i>A\$</i>	0.215
Fully diluted market capitalisation	<i>A\$m</i>	240.0
Cash – 30 June 2021 (unaudited)	<i>A\$m</i>	~115.0

SHARE PRICE & VOLUME HISTORY



ANALYST REPORTS



MAJOR SHAREHOLDER

TEMBO CAPITAL **20.3%**

DELIVERING VALUE THROUGH SUSTAINABLE GROWTH

Strandline is on an exciting trajectory to become a major mineral sands producer committed to driving sustainable growth

PEOPLE, HEALTH & SAFETY

- Relentless focus on health, safety & wellbeing
- Achieving Zero Harm by building capable people, high-quality plant & robust systems
- Embedding a high-performance culture
- Staying true to our values & behaviors in all situations
- Promoting diversity, inclusion & equal opportunities
- Investing in the success of our people & celebrating success

ENVIRONMENT

- Striving for industry best practice & supporting emission reductions
- Minimising physical footprint
- Energy efficient mine design
- Conserving natural resources; Maximising renewable energy
- Reducing waste
- Environmentally sustainable material sourcing
- Climate risk management
- Rehabilitate & offset, fostering rich Biodiversity

COMMUNITY

- Provide enduring benefits that enhance the communities in which we operate
- Proactively & transparently engage with stakeholders
- Prioritise indigenous engagement & local content
- Respecting the beliefs, customs, culture, sensitivities & the underlying rights of others
- Investing in community & social value-add initiatives

SUSTAINABLE FUTURE

- Strong governance & integrity across business functions
- Value creation to customers & shareholders
- Doing what's ethically & socially right provides a consistent grounding for decisions
- Drive low-cost per ton through innovation & continuous improvement
- Critical minerals play a key role in the "Green" Revolution
- Setting sustainability targets for the future

COBURN MINERAL SANDS PROJECT: DEVELOPMENT UNDERWAY



Coburn's future is underpinned by its high-value mineral suite, low cost conventional operation and strong financial returns

- Construction underway with first ore to processing plant scheduled for Q4- CY2022
- High-margin cashflows with pre-tax IRR of 37% and average annual EBITDA of +A\$100m for +22.5 year mine life
- Fully-funded to production and cash flow by a combination of 15-year A\$150m NAIF loan alongside a 5-year US\$60m Bond Issue, and equity proceeds
- Critical minerals of premium zircon, chloride ilmenite and rutile plus monazite containing rare earths
- Binding offtakes secured for 100% of production with top-tier customers
- Rich assemblage, low slimes, coarse mineral, conventional mining and processing = Lower Risk & High Recoveries
- Coburn to generate significant public benefit, employment and new business opportunities in the Gascoyne-Mid West regions of WA
- Detailed planning & proven delivery strategies underpins a robust development plan

STRATEGIC LONG-TERM SUPPORT FROM THE AUSTRALIAN GOVERNMENT

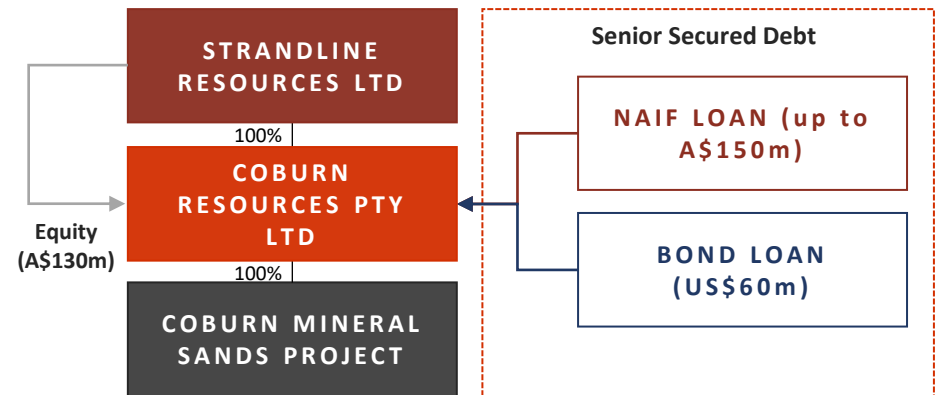


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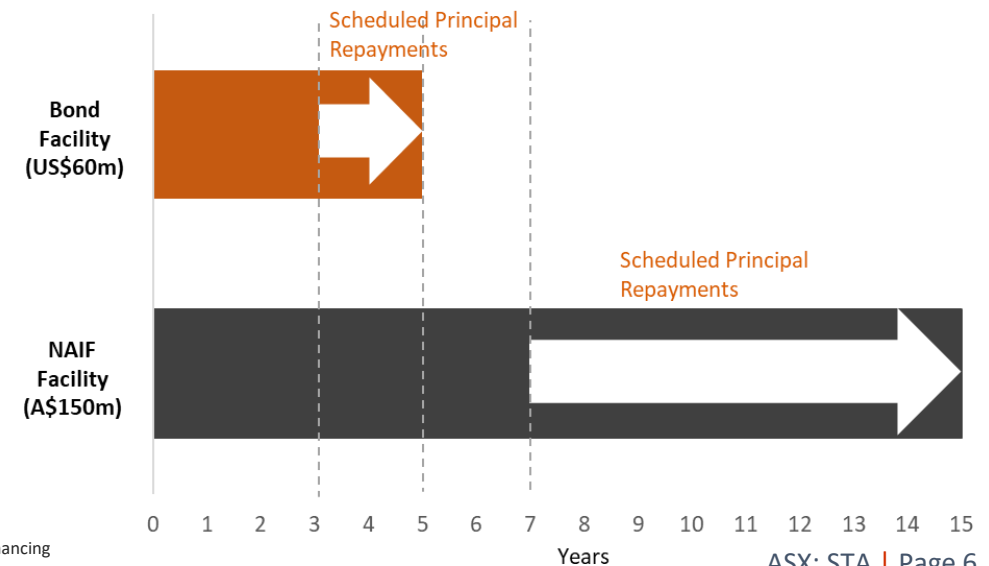
¹ Fully-funded capital expenditure is A\$338m and comprises the DFS estimated capital expenditure plus financing costs. Financing costs include interest during construction, financing establishment/commitment fees, cost overrun facility, project working capital and additional project contingency

² For more information on Northern Australian Infrastructure Facility (NAIF) Board Approval for A\$150m loan facility and the Bond facility refer ASX Announcement 17 March 2021

COBURN'S FUNDING STRUCTURE



COBURN'S SCHEDULED AMORTISATION PROFILE



COBURN PROJECT: SIMPLE CONVENTIONAL FLOWSHEET

DFS design and bulk metallurgical testwork confirms conventional mining and processing capable of producing premium-quality products with high pit-to-product recovery rates



Ore from mine

- Open pit dozer mining in free-dig unconsolidated sand
- Low strip ratio of 0.7; extremely low slimes and oversize; coarse mineral grain size
- In-pit dozer mining units prepare the ore for slurry pumping to the wet concentration plant (WCP)
- Sand tails from the WCP is returned to the pit void, contoured and rehabilitated



Wet concentration plant

- WCP separates the heavy valuable minerals (ilmenite, leucoxene, rutile, zircon) from the non-valuable, lighter minerals
- WCP design utilises multiple stages of high-capacity gravity separation and classification to produce a high grade 95% heavy mineral concentrate (HMC)
- WCP is relocatable and is planned to be moved 4 times over the initial 22.5 year mine life



Heavy mineral concentrate

- HMC averages 25% zircon, 47% ilmenite, 11% rutile-leucoxene, 12% light heavy mineral and 5% free silica
- HMC produced from the WCP will be sold during project ramp-up while construction of the mineral separation plant (MSP) is still being finalised, accelerating project cashflows
- HMC is transported to the MSP for further processing to produce Coburn's final products



Mineral separation plant

- HMC is dried, screened and then passed through an electrostatic rolls separator circuit to separate non-conductor mineral from conductor mineral
- Conductive HM is further processed through a magnetic circuit to produce rutile and ilmenite final products
- Non-conductive HM proceeds through the non-conductor circuit to produce premium zircon and zircon concentrate



Final products

- Coburn produces a premium high-value:
 - ✓ Premium zircon (finished)
 - ✓ Zircon concentrate, containing zircon, monazite containing rare earths & titanium
 - ✓ Chloride-grade Ilmenite
 - ✓ Rutile
- Coburn products to be exported from the established port of Geraldton, WA

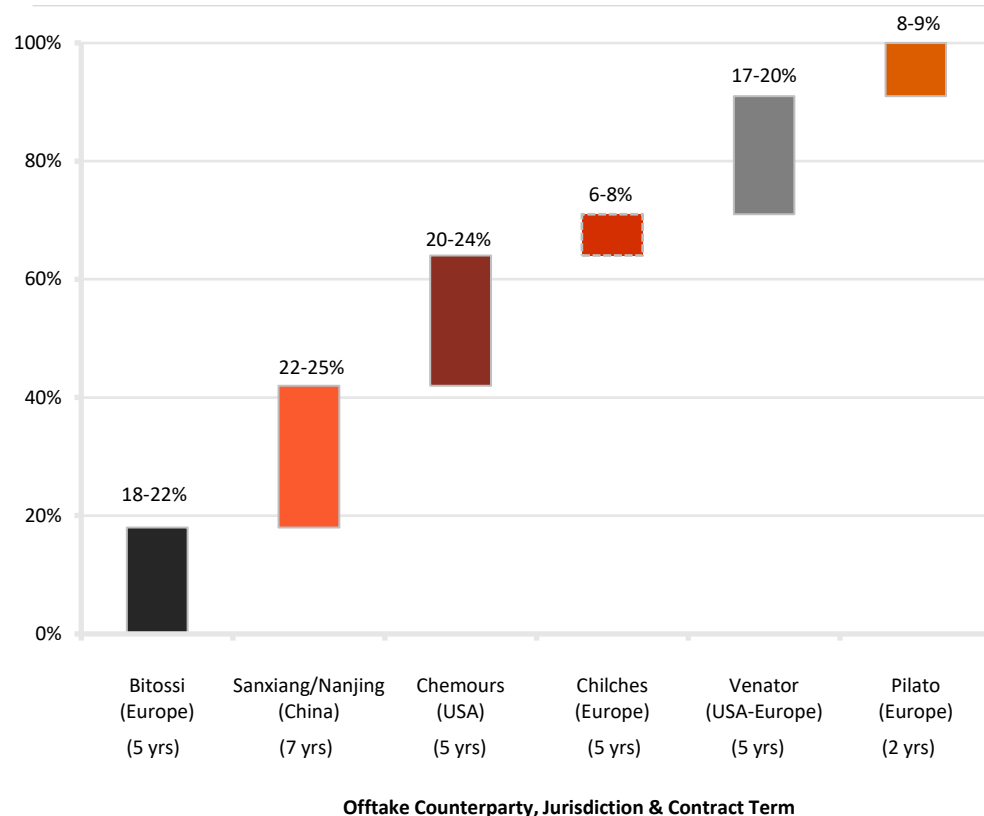
Notes:

¹ Refer Coburn updated DFS Announcement 04 June 2020

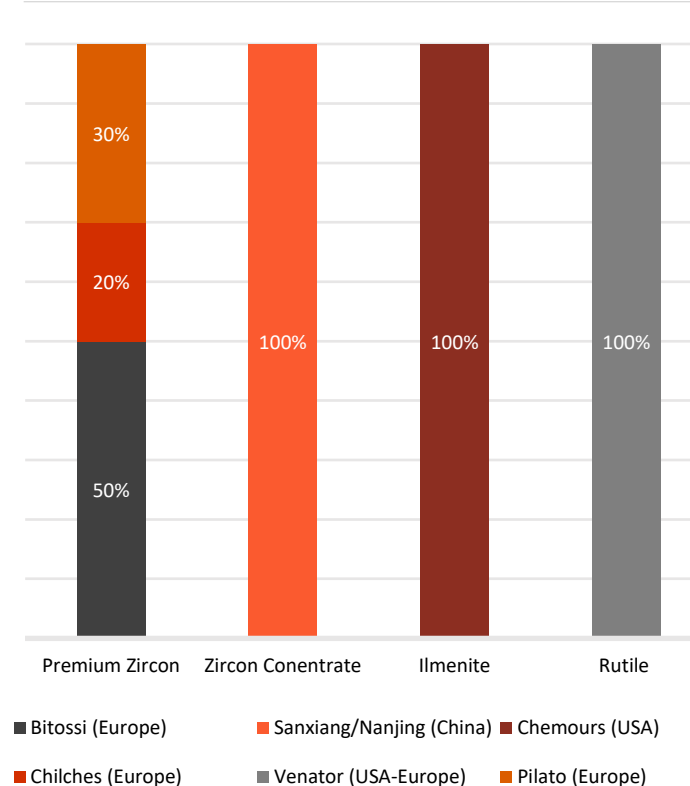
COBURN PROJECT: BINDING OFFTAKE CONTRACTS

Six pivotal sales contracts signed, covering 100% of Coburn's forecast production

REVENUE COVERED BY OFFTAKES



PRODUCT COVERED BY OFFTAKES



OFFTAKES ARE WITH SOME OF THE WORLD'S LEADING CONSUMERS ACROSS EUROPE, AMERICA & CHINA



Notes:

¹ Refer Announcement 19 May 2021, 03 March 2021, 20 April 2020 and 02 July 2020 relating to binding offtake agreements

COBURN PROJECT: INFRASTRUCTURE ADVANTAGE

Coburn is situated in the low risk, mining focused jurisdiction of Western Australia, 240km north of the established mineral sands export port of Geraldton, with favourable bulk cargo access to global consumers

Road Infrastructure



- Coburn products will be sold in bulk cargo to global mineral sands customers. Products will be trucked (via road train) on a continuous basis from the mine site to a dedicated staging facility located close to the Port of Geraldton

Port of Geraldton



- The existing Port of Geraldton handling and shiploading infrastructure will be used to export Coburn's product onto the ship
- Strandline has signed a binding Port Access and Services Agreement with the Mid West Ports Authority, which operates the Port of Geraldton

Accommodation, Offices & Buildings



- Operations personnel on site will reside in a 180 person permanent village located ~2.5 km south of the MSP facility
- Additional temporary accommodation units will be added to account for peak manning requirements during construction

Power supply

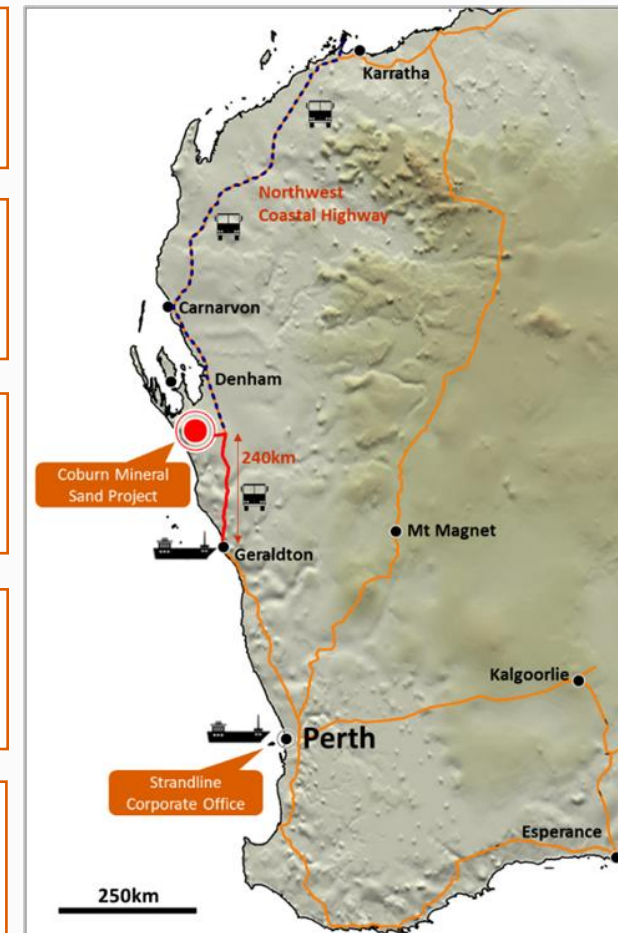


- Electricity supplied from a purpose-designed hybrid power station operating on LNG and renewable energy under a BOO(M) by Contract Power Australia
- LNG to be trucked to an on-site storage and re-vapourisation facility by WEJV

Water supply



- Water supplied by a combination of sources including recycled sand tailings and slimes return water and raw water top-up from a local bore field
- Total of 6 production bores will be installed during construction, spaced approximately evenly across the project area



Notes:

¹ Refer Coburn updated DFS announcement 04 June 2020 and Port Access and Services Agreement announcement with MWPA dated 16 November 2020

COBURN PROJECT: DFS FINANCIAL DASHBOARD



COBURN DFS KEY FINANCIAL METRICS

Description	Coburn DFS
Mine Life (initial)	22.5yrs
Ore Tonnes Mined	523Mt
Ore Throughput	23.4Mtpa
Capex (excl. financing costs)	A\$260M
LOM Revenue	A\$4.37B
LOM Opex (C1)	A\$1.80B
LOM AISC	A\$2.08B
Avg. C1 Cost per Product Tonne	A\$361/t
Avg. AISC per Product Tonne ("A")	A\$418/t
Avg. Basket Price ("B")	A\$877/t
Avg. Cash Margin (B-A)	A\$459/t
LOM EBITDA	A\$2.35B
Avg. Annual EBITDA	A\$104M

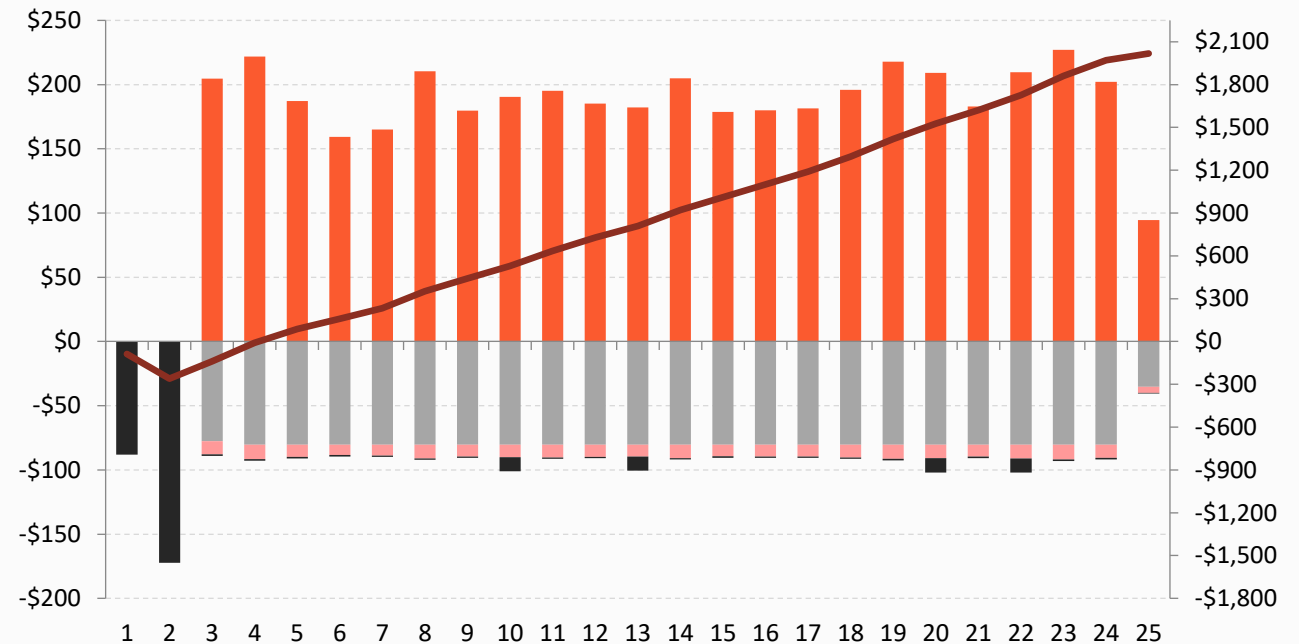
PRE-TAX NPV₈ A\$705 MILLION & IRR 37%

AVERAGE EBITDA MARGIN OF 54%

ANNUAL EBITDA OF A\$104 MILLION

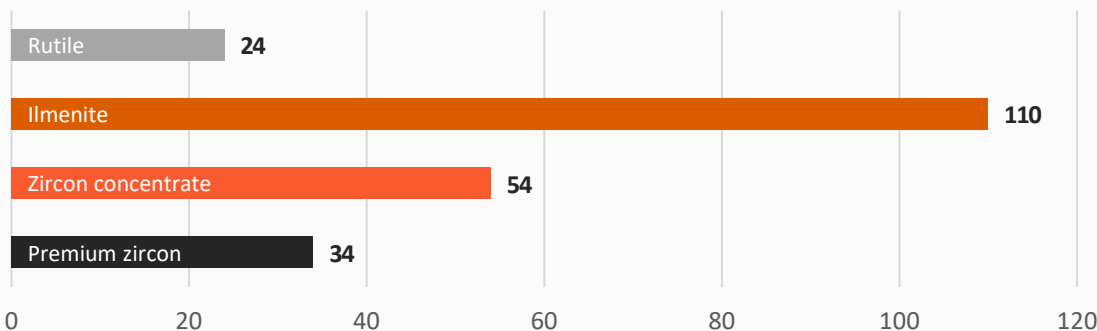
HIGH MARGIN REVENUE-TO-COST RATIO_(c1) OF 2.4

COBURN DFS PROJECT FREE CASH FLOWS (A\$M)



Revenue Opex Royalties (Government) Capex Cumulative Project Free Cash Flows

PRODUCTION BY PRODUCT (KTPA)



Notes:

¹Net cash flows are on a pre-tax, real, pre-finance basis

²Capex includes upfront and sustaining capex

³Refer updated DFS dated 04 June 2020

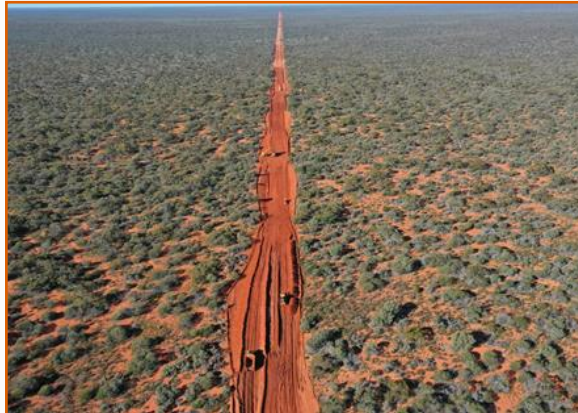
⁴Net cash flows are on a pre-tax, real, pre-finance basis for the updated DFS Final Products Case

⁵Foreign exchange rate of AUD:USD 0.70 used as part of the updated DFS

⁶Refer Coburn Scoping Study Extension Case, updated Scoping Study dated 04 June 2020 and original Scoping Study 16 April 2019

COBURN PROJECT: CONSTRUCTION PROGRESSING

Coburn is fully funded through to production, with first production of Heavy Mineral Concentrate (HMC) scheduled for December Quarter (Q4) 2022



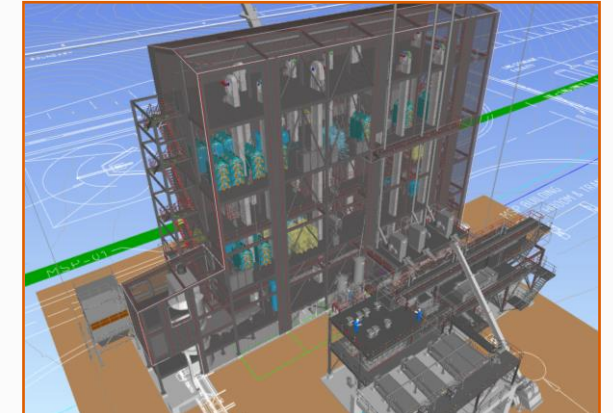
Construction of Main Access Road



Preparing Construction Laydown Area



Pioneer Camp Accommodation



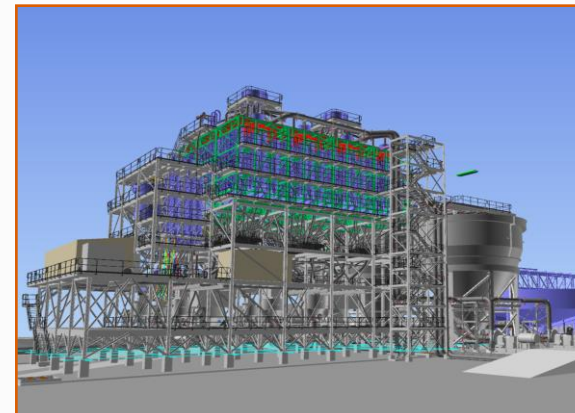
MSP Detailed Design Advancing



Village Bulk Earthworks Pad



First Production Bores



WCP Detailed Design Advancing



Manufacturing of Long-lead Spirals

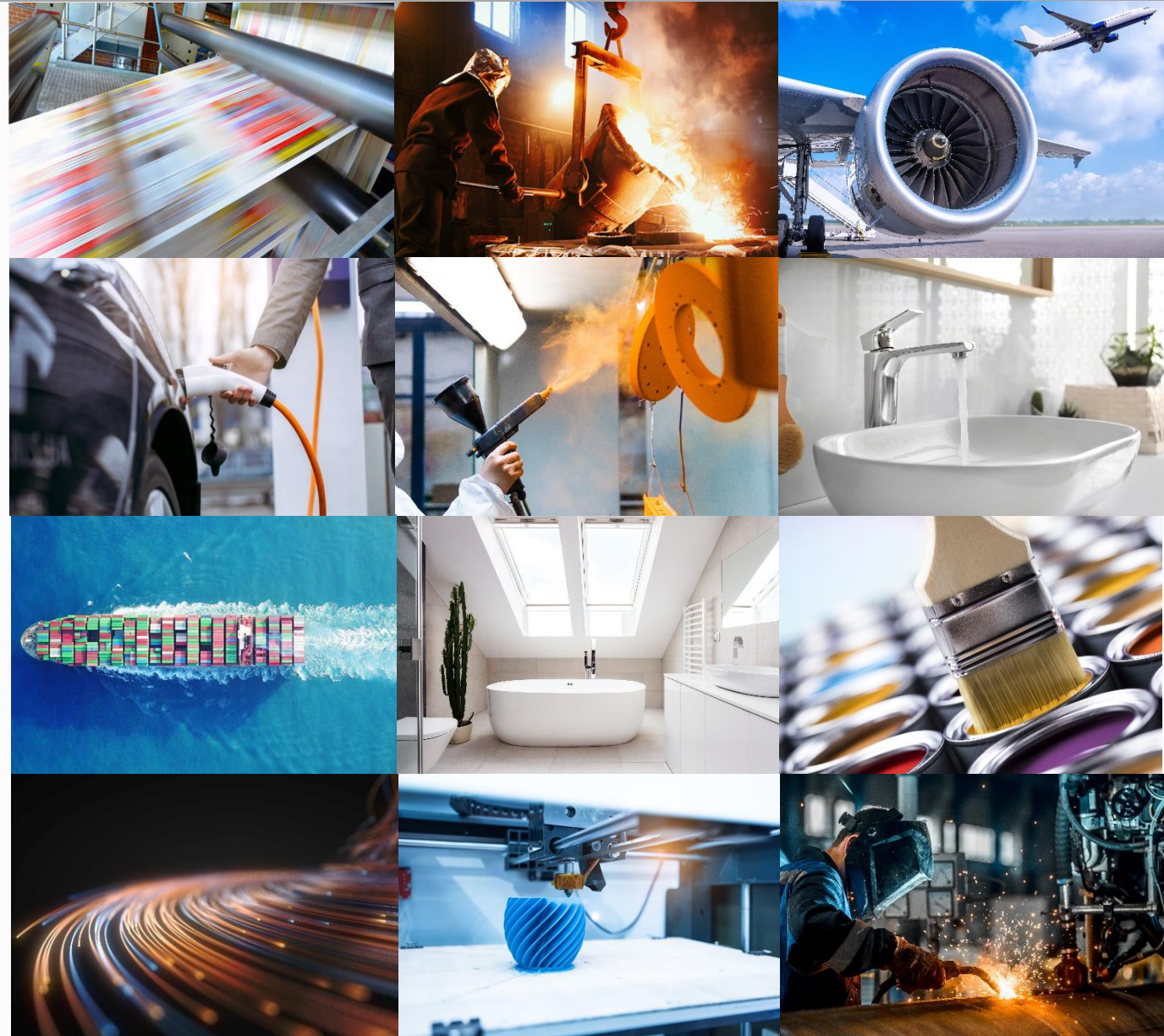
Notes:

¹ Refer Coburn updated DFS announcement 04 June 2020 and Port Access and Services Agreement announcement with MWPA dated 16 November 2020

GLOBAL MINERAL SANDS MARKET

CRITICAL MINERALS USED IN EVERYDAY LIFE
ZIRCON ▪ TITANIUM ▪ MONAZITE
CONTAINING RARE EARTHS

VERY STRONG PRICE OUTLOOK FOR
STRANDLINE'S KEY PRODUCTS



COMMODITY PRICES CONTINUING TO STRENGTHEN

Strandline to capitalise on the forecast supply deficit, providing strong fundamentals to support investment

GLOBAL MINERAL SANDS MARKET

- **Increasing demand** driven by urbanisation, rising living standards, global growth and extensive array of applications
- **‘Critical Minerals’**, vital to the economic well-being of the world's major and emerging economies
- **Supply restricted** by mine suspensions/closures, declining grades and depleting stockpiles
- Very strong market fundamentals - **demand growth outpacing supply**
- **New capital projects** required to meet future demand

Product	Unit	2021	2022	2023	2024+
Zircon	US\$/t	1,480	1,540	1,529	1,495
Rutile	US\$/t	1,218	1,178	1,139	1,138
Chloride Ilmenite	US\$/t	260	280	283	274

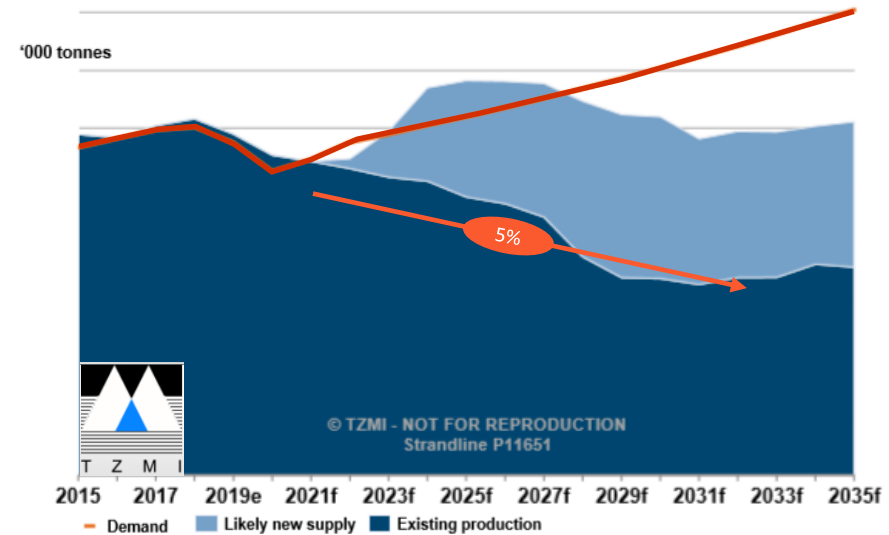
Table: Summary of TZMI's Feb-2020 annual price forecast per product used in the Coburn DFS (US\$/t FOB Real)

Note:

¹ TZ Minerals International (TZMI) is a global, independent consulting and publishing company specialising in data, analysis and information across the mineral sands industries

² TZMI's Feb-2020 forecast US\$/t Nominal pricing has been converted to US\$/t Real pricing by applying a 2.2% pa inflation factor

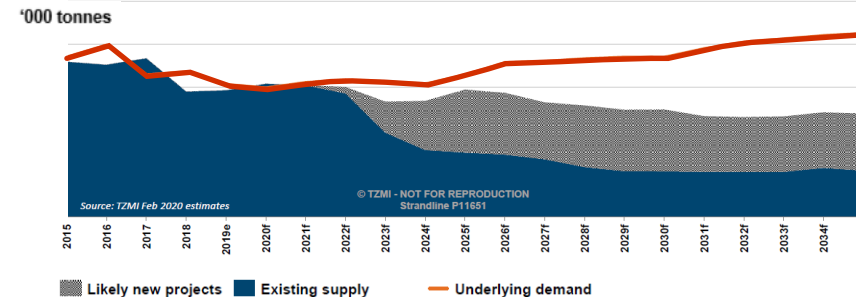
GLOBAL ZIRCON SUPPLY-DEMAND BALANCE TO 2035



↑ 2.5-3.0%

FORECAST STRUCTURAL SUPPLY GAP, WITH DEMAND FOR ZIRCON INCREASING 2.5-3.0% YEAR-ON-YEAR AND EXISTING PRODUCTION DECREASING AT AVERAGE OF 5% PA

GLOBAL RUTILE SUPPLY-DEMAND BALANCE TO 2035



GLOBAL SUPPLY OF RUTILE CONTINUES TO REMAIN TIGHT WITH DEMAND EXCEEDING AVAILABLE SUPPLY AND POTENTIAL SUPPLY FROM “LIKELY NEW PROJECTS”

Source: TZMI February-2020 estimates – Market Study – Coburn Project

TWO MAIN PRODUCT STREAMS: USED IN EVERY-DAY LIFE

Strandline's product mix is weighted to premium zircon and high grade titanium feedstocks; products used in everyday life such as ceramic tiles, refractory, paint, titanium metal and welding rod applications

ZIRCON

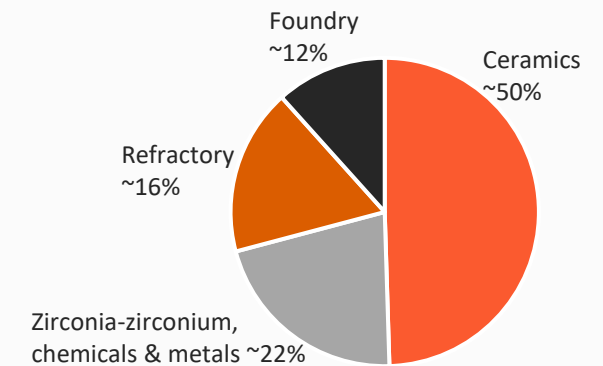
- Zircon is resistant to water, chemicals, heat and abrasion
- ~1.1 million tonnes per annum global market
- China dominates zircon consumption with 47% and Iluka is most influential in establishing benchmark prices
- Ceramics market represents 50% of the zircon market
- Strandline's zircon mineral confirmed as “ceramic grade”

TITANIUM

- TiO_2 pigment imparts whiteness, is UV resistant and inert
- ~7.0 million tpa global market (TiO_2 units), including ~0.75 million tpa of chloride grade ilmenite
- Long term deficits for chloride pigment feedstocks, underpin **strong outlook** for Strandline's rutile and chloride ilmenite
- China chloride pigment consumption increasing, driven by higher environmental standards and technology advancement

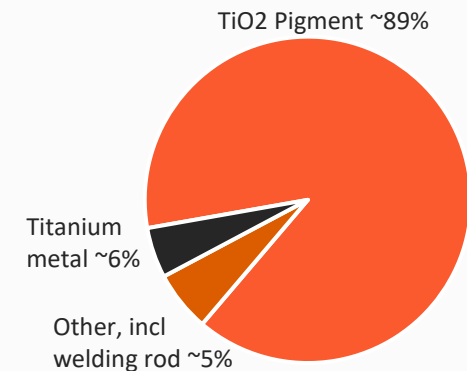
**COBURN + FUNGONI
ABLE TO PRODUCE
~7% OF GLOBAL
ZIRCON SUPPLY**

GLOBAL ZIRCON MARKET



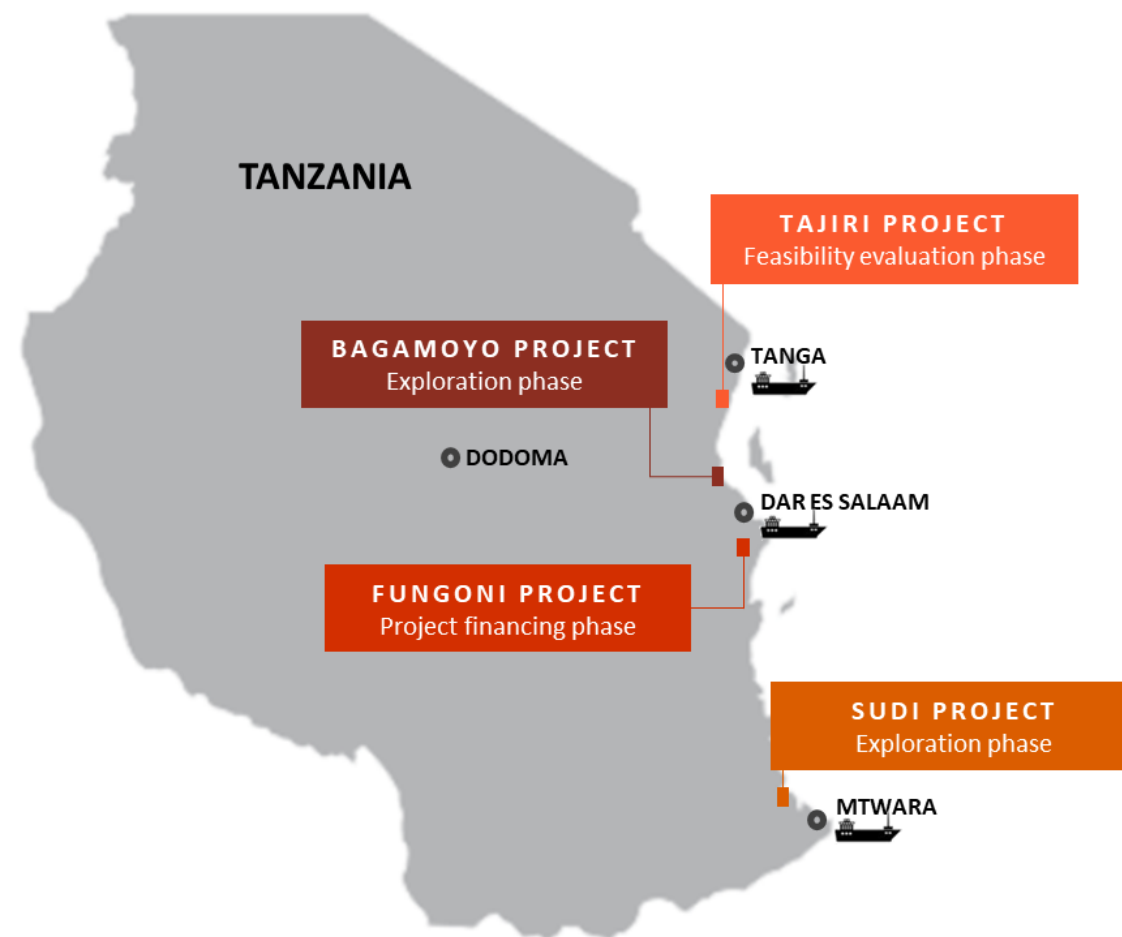
**COBURN + FUNGONI
ABLE TO PRODUCE
~12% OF GLOBAL
CHLORIDE ILMENITE**

GLOBAL TiO_2 MARKET



TANZANIA GROWTH PROJECTS
PROVIDE **OPTIONALITY, SCALEABILITY
AND DIVERSITY**

**FUNGONI + TAJIRI ~30 YEAR
PRODUCTION TARGETS DEFINED**



TANZANIA GROWTH: UNLOCKING THE IMMENSE VALUE

Strandline owns a portfolio of major mineral sands assets in Tanzania, comprising the high-margin Fungoni and Tajiri projects and a series of prospective exploration targets

- **Fungoni DFS** shows high-margin revenue-to-opex (C1) ratio of x2.8, pre-tax IRR of 61% & NPV₁₀ of US\$48.7m
- **Tajiri Scoping Study** confirms Pre-tax NPV₁₀ of US\$205m & IRR of 36% underpinned by **+23-year Production Targets**
- **Significant JORC-compliant Resources defined from surface**
- **High-value products** of zircon, ilmenite, rutile, monazite & garnet concentrates
- Fungoni & Tajiri benefit from proximity to port, road & services infrastructure
- **Generating a host of socio-economic benefits**, incl employment, technology transfer & enterprise opportunities
- Finalisation of joint venture Framework Agreement with the Government of Tanzania is expected to **pave the way for accelerating project development**
- Following the appointment of Her Excellency Samia Suluhu Hassan in 2021 strong efforts are being made to **increase foreign investment & fast-track mining activity**
- Strandline is currently reviewing a range of **strategic funding & partnership options**



High-grade Mineralisation from Surface



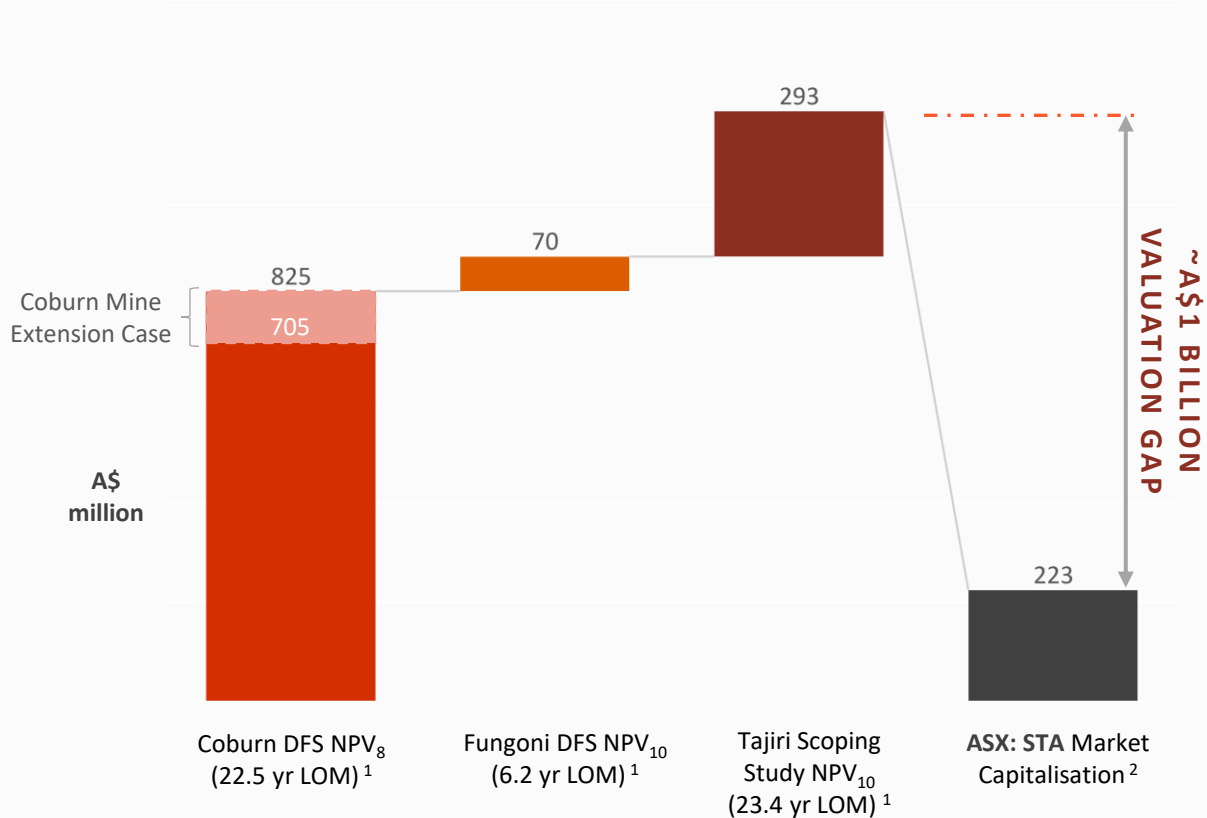
Proximity to Established Project Infrastructure

Notes:

¹ Refer to the ASX Announcement dated 06 October 2020 for details of the proposed Framework Agreement that is under negotiation with Government of Tanzania

INVESTMENT THESIS: DEEP VALUE

Unlocking Strandline’s significant asset potential; Strandline is currently trading at a huge discount to project valuations



RIGHT COMMODITY
Critical minerals – supply deficit



RIGHT TIME
New projects are required



RIGHT PLACE
Leading jurisdictions: Australia & Africa



RIGHT COMPANY
High-margin growth strategy



RIGHT TEAM
Experienced development team



RIGHT ESG APPROACH
Delivering value through sustainable growth

PROJECT VALUATIONS (PRE TAX NPV) COMPARED TO MARKET CAPITALISATION
(0.70 AUD:USD) (Real) (Study data)

Notes:

¹ For material assumptions that underpin the production target and financial results refer to ASX Announcement 04 June 2020 for details of the Coburn DFS, ASX Announcement 01 November 2018 for details of Fungoni DFS and ASX Announcement 07 October 2020 for details of Tajiri Engineering Scoping Study

² Strandline’s Market Capitalisation as at 03 May 2021 based on \$0.20 per ordinary share

ADDITIONAL PROJECT INFORMATION:

- a) CORPORATE TEAM
- b) COBURN PROJECT
- c) FUNGONI PROJECT
- d) TAJIRI PROJECT
- e) COMPETENT PERSONS STATEMENT



APPENDIX A: WEALTH OF DIVERSE BOARD EXPERIENCE

Didier Murcia AM
Non-Executive Chair

**35+ years
experience**



Mr Murcia has 30+ years of legal and corporate expertise in resources sector. Honorary Consul for Tanzania in Australia, with extensive Tanzanian experience and high level connections. Currently Chair of Centaurus Resources Limited and Alicanto Minerals Limited

Luke Graham
Managing Director and Chief Executive Officer

**25+ years
experience**



Engineering professional with 25+ years' experience in resources sector. MD of Strandline for 4+ years. Formerly Regional GM of global minerals engineering and project delivery firm Sedgman Pty Ltd (a member of the CIMIC Group) serving 11 years in various senior leadership roles

Tom Eadie
Non-Executive Director

**35+ years
experience**



Explorer mining executive and company director with many significant mineral discoveries and several successful companies to his name. Previously Managing Director from 1 January 2016 to 18 September 2016. Geologist with over 20 years' experience in the resources industry.

John Hodder
Non-Executive Director

**30+ years
experience**



Mr Hodder is a Geologist by background with a B.Sc. in Geological Sciences and a B.Com. in Finance and Commerce from the University of Queensland. He spent ten years in the mining and oil and gas industries before completing a M.B.A. at London Business School.

Alexandra Atkins
Non-Executive Director

**25+ years
experience**



Ms Atkins is a Mining engineer, geotechnical engineer and geologist with an MBA (Finance). Graduate of Australian Institute of Company Directors. Chartered Professional Fellow of The AusIMM and Engineers Australia. 25+ years experience in roles that find, design & run mines.

Peter Watson
Non-Executive Director

**30+ years
experience**



Over 30 years in the professional services industry within the global resources sector, with roles ranging from Technical Engineering, Project Delivery and Project Development, facilities operational management and asset optimization, through to MD-CEO within global organisations

Mark Hancock
Non-Executive Director

**30+ years
experience**



Mr Hancock, who holds a Bachelor of Business (B.Bus) degree, is a Chartered Accountant (CA) and a Fellow of the Financial Services Institute of Australia, has over 30 years' experience in key financial, commercial and marketing roles in the natural resources sector

APPENDIX A: STRONG DEVELOPMENT CAPABILITY

Luke Graham

Managing Director and Chief Executive Officer

**25+ years
experience**



Engineering professional with 25+ years' experience in resources sector. CEO of Strandline for 4+ years. Formerly Regional GM of global minerals engineering and project delivery firm Sedgman Pty Ltd (a member of the CIMIC Group) serving 11 years in various senior leadership roles

Flavio Garofalo

Chief Financial Officer and Company Secretary

**25+ years
experience**



CPA with 25+ years' experience in the mining industry. Formerly Commercial Manager at Fortescue Metals Group and has held senior executive roles for ASX-listed mining companies. Has extensive experience in project financing, governance and accounting for companies transitioning into production

Paul Hewitt

Project Director - Delivery

**25+ years
experience**



Accomplished senior project delivery manager with +25 years experience in the energy and resources sectors. Leading implementation of major process and non-process infrastructure projects. A strong commercial acumen combined with a relentless focus on safety and team performance

Mike Ferraro

Technical and Marketing Director

**30+ years
experience**



Resource industry professional with 30+ years' experience. Metallurgist and MBA qualified. Experience includes senior roles in mineral sands with Doral (MD) and MZI (COO) as well as technical and operational management roles with Cristal and Simcoa

Jim White

General Manager Operations

**30+ years
experience**



Senior manager with extensive experience in management of complex processing plants and mining operations including mineral sands facilities in Australia, UK and Africa. Qualified Mechanical Engineer with strong leadership skills to build high performing teams and profitable, sustainable operations.

Reece Power

Commercial Manager

**30+ years
experience**



Accomplished senior commercial manager with extensive experience in managing end to end contracts for construction and operations in the resources sector in Australia and Africa. Strong project controls, procurement and logistics management capability

APPENDIX B: COBURN PROJECT – RESOURCES & RESERVES

Coburn is a world scale mineral sands deposit, containing a rich zircon-titanium heavy mineral assemblage, with 20Mt of in situ heavy mineral, low slimes, low oversize and strong geological continuity across and along strike

COBURN JORC-2012 GLOBAL MINERAL RESOURCES ^{1,2,3}

Resource Category	Ore ⁽¹⁾			Valuable HM Grade (In-Situ) ⁽²⁾					
	Material (Mt)	In situ THM (Mt)	THM (%)	Ilmenite (%)	Rutile (%)	Zircon (%)	Leucoxene (%)	Slimes (%)	Oversize (%)
Measured	119	1.5	1.3	45	5	24	6	3	6
Indicated	607	7.7	1.3	48	7	22	5	3	3
Inferred	880	10.4	1.2	49	7	21	4	3	1
Total	1606	19.6	1.2	48	7	22	5	3	2

Notes:

¹Mineral Resources reported at a cut-off grade of 0.8% THM

²Valuable Mineral assemblage is reported as a percentage of in situ THM content

³Appropriate rounding applied

Source: Coburn Updated JORC compliant Mineral Resource estimate, 14 November 2018

COBURN PROJECT JORC 2012 ORE RESERVE STATEMENT APRIL-2019

ORE RESERVES SUMMARY FOR COBURN PROJECT				
Deposit	Reserve Category	Ore (Mt)	Heavy Mineral	
			HM (Mt)	THM (%)
Coburn - Amy South	Proved	106	1.16	1.10
Coburn - Amy South	Probable	417	4.66	1.12
	Total¹	523	5.83	1.11

Notes:

¹Total may deviate from the arithmetic sum due to rounding

Source: Coburn Updated JORC compliant Ore Reserve Statement, 16 April 2019



Image: Coburn Project Location Map

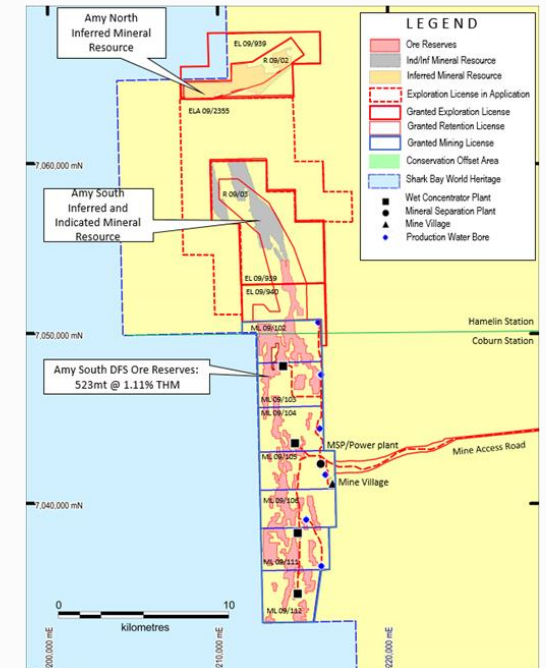


Image: Coburn Project Mine Pit and Tenement Outline



APPENDIX B: COBURN PROJECT - MINE LIFE EXTENSION CASE



Potential to increase project Reserves and returns, through evaluation of resources extending north along strike of the current Ore Reserves. A Scoping Study assessment of Amy South Indicated-Inferred material (“Extension Case”) has also been completed

MINE LIFE “EXTENSION CASE” SCOPING STUDY

- Scoping Study results confirm the potential to increase the mine life **37.5 years (↑15 years)** and project returns to **A\$4.5B overall project EBITDA**
- Extension Case **pre-tax NPV⁸ of A\$825m**, when integrated with the DFS Final Products Case
- Purpose of the Scoping Study was to ascertain the financial benefits of a longer mine life by scheduling production targets from Indicated and Inferred Mineral Resource
- Mineral Resources lie north of the DFS Ore Reserves and represent the strike continuation of the same body of mineralisation
- Production targets are scheduled from year 22.5 when the DFS Ore Reserves are depleted
- No significant capital expenditure is required to access the Extension Case production targets

There is a lower level of geological confidence associated with Inferred Mineral Resources and there is no certainty that further exploration work will result in the determination of Indicated Mineral Resources or that the Production Target itself will be realised. The stated Production Target is based on the Company’s current expectation of future results or events and should not be solely relied upon by Investors when making investment decisions. Further evaluation work and appropriate studies are required to establish sufficient confidence that this target will be met

Notes:

¹ The Coburn DFS (04 June 2020) is underpinned by the Coburn JORC-2012 compliant Ore Reserve Statement as per ASX dated 16 April 2019

² The Extension Case Scoping Study referred to in this announcement has been undertaken to evaluate the financial impacts of extending the mine life at the Coburn Mineral Sands Project. It is a preliminary technical and economic study based on low level technical and economic assessments that are insufficient to support the estimation of ore reserves. The Production Target and forecast financial information is based on JORC (2012) Mineral Resources which are reported and classified at approximately 1% Indicated and 99% Inferred. Further exploration, evaluation work and appropriate studies are required before Strandline can estimate ore reserves or provide certainty of a development case for the Mine Life extension case. Given the uncertainties Investors should not make investment decisions solely on the results of the scoping study. No significant capital expenditure will be required to access the Production Target relating to the Extension Case, however additional sustaining capital cost has been allowed and based on calculations in the DFS. Investors should note that there is no certainty that Strandline will be able to raise funding when needed. It is also possible that funding may only be available on terms that may be dilutive to or otherwise affect the value of Strandline’s shares.

FINANCIAL EVALUATION – EXTENSION CASE

Category	Update DFS (Jun-2020)	Extension Case only	Extension Case Integrated
Mine Life	22.5yrs	15yrs	37.5yrs
Mine plan	1-22.5yrs	22.5-37.5yrs	1-37.5yrs
Tonnes Mined	523Mt	353Mt	876Mt
Throughput	23.4Mtpa	23.4Mtpa	23.4Mtpa
Capex	A\$260M	Nil	A\$260M
Revenue	A\$4.37B	A\$3.57B	A\$7.94B
Total Opex (C1)	A\$1.80B	A\$1.20B	A\$3.00B
Total AISC	A\$2.08B	A\$1.41B	A\$3.49B
Avg. annual C1 Cost	A\$361/t	A\$302/t	A\$334/t
Avg. annual AISC (“A”)	A\$418/t	A\$347/t	A\$389/t
Avg. annual Basket Price (“B”)	A\$877/t	A\$892/t	A\$884/t
Avg. Cash Margin (B-A)	A\$459/t	A\$545/t	A\$495/t
EBITDA	A\$2.35B	A\$2.19B	A\$4.54B
Avg. annual EBITDA	A\$104M	A\$140M	A\$120M

APPENDIX C: FUNGONI PROJECT - LOW CAPEX DEVELOPMENT

Strandline advancing to develop Tanzania's first major mineral sands mine, unlocking the strategic value of its Tanzanian portfolio

- Fungoni project DFS complete¹ showing strong technical fundamentals
- **High-margin** revenue-to-opex (C1) ratio of x2.8, pre-tax IRR of 61% and NPV¹⁰ of US\$48.7m
- LOM EBITDA of US\$115m (avg annual US\$18.5m), based on TZMI forecast
- **Low capex**, modular relocatable design of ~US\$35m excluding financing and corporate costs
- Strandline now **working to finalise a Framework Agreement** with the Government of Tanzania, for the Government's equity interest in Fungoni and other future Tanzania projects
- **Nedbank CIB finance facility signed** to underwrite US\$26m debt, subject to finalisation of remaining finance documents and conditions precedent ²
- **Mining licence, construction permit and environmental certificate secured**
- Development timetable, execution strategies and financing structure under review

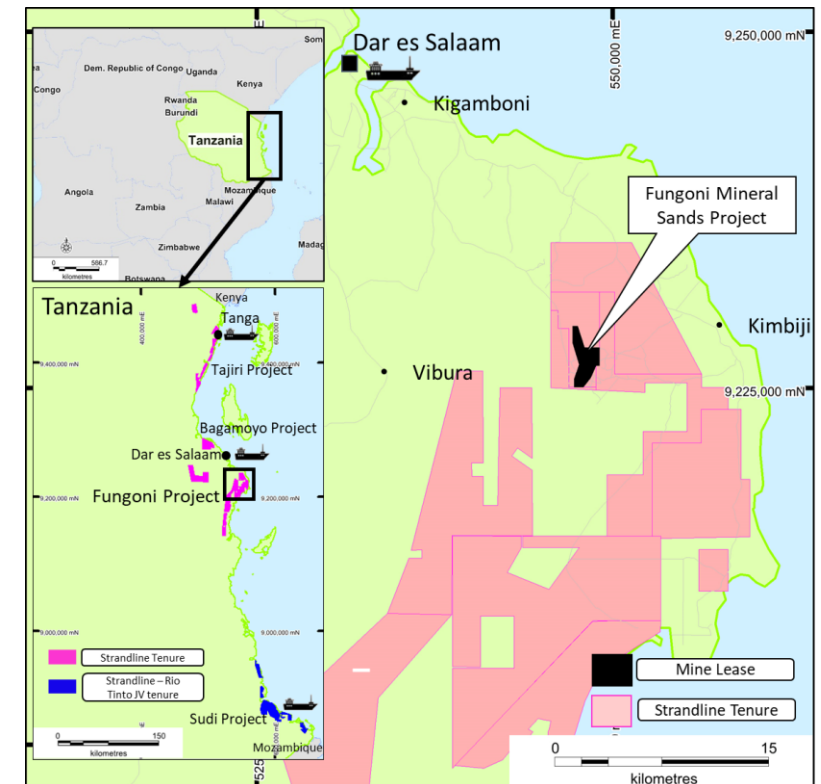


Image: Fungoni 25km from the Dar es Salaam Port



Image: Fungoni Beneficiation Facilities - Preliminary 3D model

FUNGONI DFS SHOWS A HIGH-MARGIN REVENUE-COST RATIO OF x2.8

TANZANIAN GOVERNMENT CONTINUES TO PROVIDE STRONG SUPPORT FOR FUNGONI DEVELOPMENT

Notes:

¹ Refer to the ASX Announcement dated 01 November 2018 (Updated DFS) for full details of the material assumptions underpinning Fungoni's production target and financial results

² For information on Nedbank Project Finance Facility Agreement refer ASX Announcement dated 06 April 2020. In view of the current COVID-19 pandemic, Fungoni development is subject to ongoing evaluation by the parties

APPENDIX C: FUNGONI PROJECT - DASHBOARD

FUNGONI JORC MINERAL RESOURCES^{1,2,3}

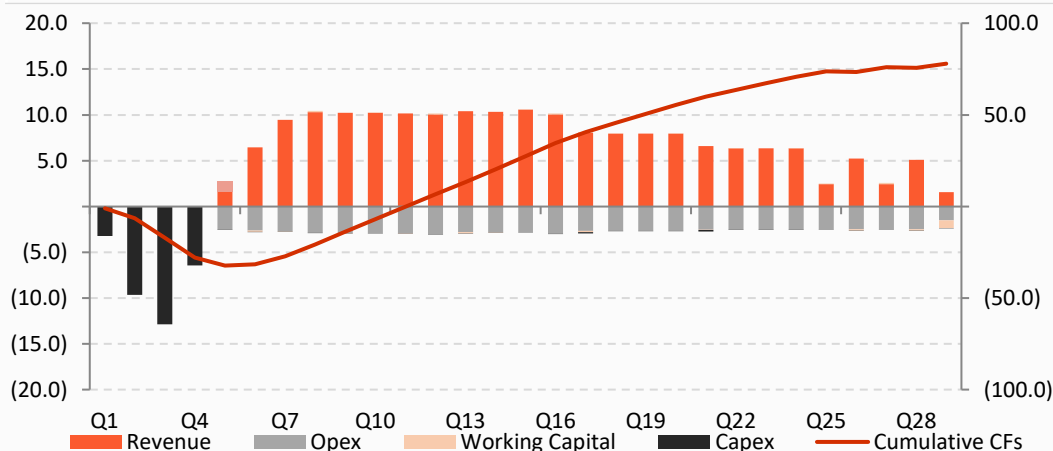
Resource Category	Ore			Valuable HM Grade (In-Situ)				
	Material (Mt)	THM (%)	Ilmenite (%)	Rutile (%)	Zircon (%)	Leucoxene (%)	Slimes (%)	Oversize (%)
Measured	8.8	4.3%	43.3%	4.3%	18.3%	1.0%	18.5%	6.8%
Indicated	13.0	1.8%	36.7%	4.3%	14.6%	1.4%	24.4%	7.3%
Total	21.7	2.8%	40.7%	4.3%	16.9%	1.2%	22.0%	7.0%

FUNGONI JORC ORE RESERVES²

Reserve Category	Ore		Heavy Mineral
	Material (Mt)	Material (kt)	(%)
Proven	6.9	341	4.9%
Probable	5.4	138	2.6%
Total	12.3	480	3.9%

Notes:
¹The Mineral Resource estimate has been classified according to the definitions of the JORC Code (2012).
²Figures are rounded to one decimal place.
³Mineral Resources reported at a cut-off grade of 1.0% THM.

FUNGONI QUARTERLY NET OPERATING CASH FLOW (US\$M)



Notes:
³Net cash flows are on a US\$ pre-tax, pre-finance basis and excluding corporate overheads.
⁴Opex includes Government royalties. Capex includes upfront and sustaining capex.
Source: Fungoni Original DFS, 6 October 2017 and Updated-DFS, 01 November 2018.

FUNGONI DFS FINANCIAL METRICS

Description	Updated DFS Result (Oct-18)
NPV (10% WACC, Real, Pre Tax, no debt)	US\$48.7m
IRR	61.1%
NPV (10% WACC, Real, Post Tax, no debt)	US\$30.8m
IRR	42.1%
NPV (8% WACC, Real, Post Tax, no debt)	US\$34.8m
Operational Cashflow Payback Period of Initial Capital	2.67 years
LOM Revenue	US\$184.2m
LOM EBITDA	US\$114.8m
LOM OPEX C1 Costs inc transport	US\$66.1m
LOM All-in Sustaining Costs (AISC)	US\$74.9m
Revenue to C1 Cost Ratio	2.8
Annual Average Operating Margin	US\$391/t
LOM Project Cash Flow	US\$81.7m

Description	Updated DFS Result (Oct-18)
Annual Production Rate (Steady State)	2.0Mt
LOM Production	12.3Mt
Mine Life (Initial)	6.2 Years
Exchange Rate (A\$/US\$)	0.75
Capital Expenditure (Pre-production)	US\$32.1m
Product Price Zircon (FOB) Avg. LOM	US\$1,229/t
Product Price Rutile (FOB) Avg. LOM	US\$1,129/t
Product Price Ilmenite (FOB) Avg. LOM	US\$266/t
Product Price Monazite (FOB) Avg. LOM	US\$1,804/t

Table: DFS Key Assumptions

Notes:

³Refer to the ASX Announcement dated 01 November 2018 (Updated DFS) and 6 October 2017 (Original DFS) for full details of the material assumptions underpinning the production target and financial results for the Fungoni Project.

⁵Calculated on in-ground value per tonne of Ore Reserve material and based on approximate spot prices (Jun-2018) of chloride ilmenite US\$250/t, rutile \$1,050/t (flux), leucoxene US\$900/t, premium zircon US\$1,600/t and monazite US\$2,000/t. Refer overleaf for JORC Mineral Resource and Ore Reserve estimate.

GRADE AND MINERAL ASSEMBLAGE UNDERPIN EXCEPTIONAL IN-GROUND VALUE

US\$18.86/t : **US\$6.09/t**
PER IN-GROUND TONNE⁶ : **AISC OPEX PER TONNE MINED⁵**

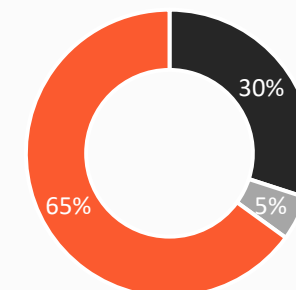


Figure: Fungoni Production by Product (tonnes)

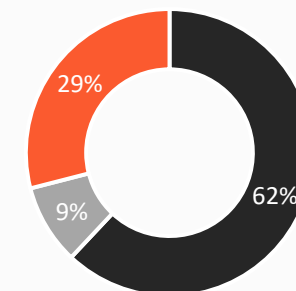


Figure: Fungoni Revenue by Product (US\$m)

APPENDIX D: TAJIRI STUDY CONFIRMS STRONG ECONOMICS

Tajiri's rich titanium-dominated resource and low-cost operation underpins long-term production outlook in Tanzania

- Engineering Scoping Study ¹ confirms **Pre-tax NPV¹⁰ of US\$205m** and **IRR of 36%**
- LOM revenue US\$1.61b and **EBITDA of US\$0.9b** (avg US\$37m pa)
- JORC-compliant Resource of **268Mt @ 3.3% THM**
- Mine pit optimisation confirms **Production Targets of +23 years at a mining rate of 8Mtpa**
- Low-cost hydraulic mining and conventional processing
- High-value product suite of **ilmenite, HiTi (rutile-leucoxene), zircon, monazite and garnet concentrates**
- **18-month construction duration** and capex of US\$125m (excludes financing costs)
- Tajiri benefits from its **proximity to existing infrastructure** and supports a range of key regional development initiatives
- In light of the Study's strong findings, Strandline is continuing to advance the next phase of project evaluation and approvals

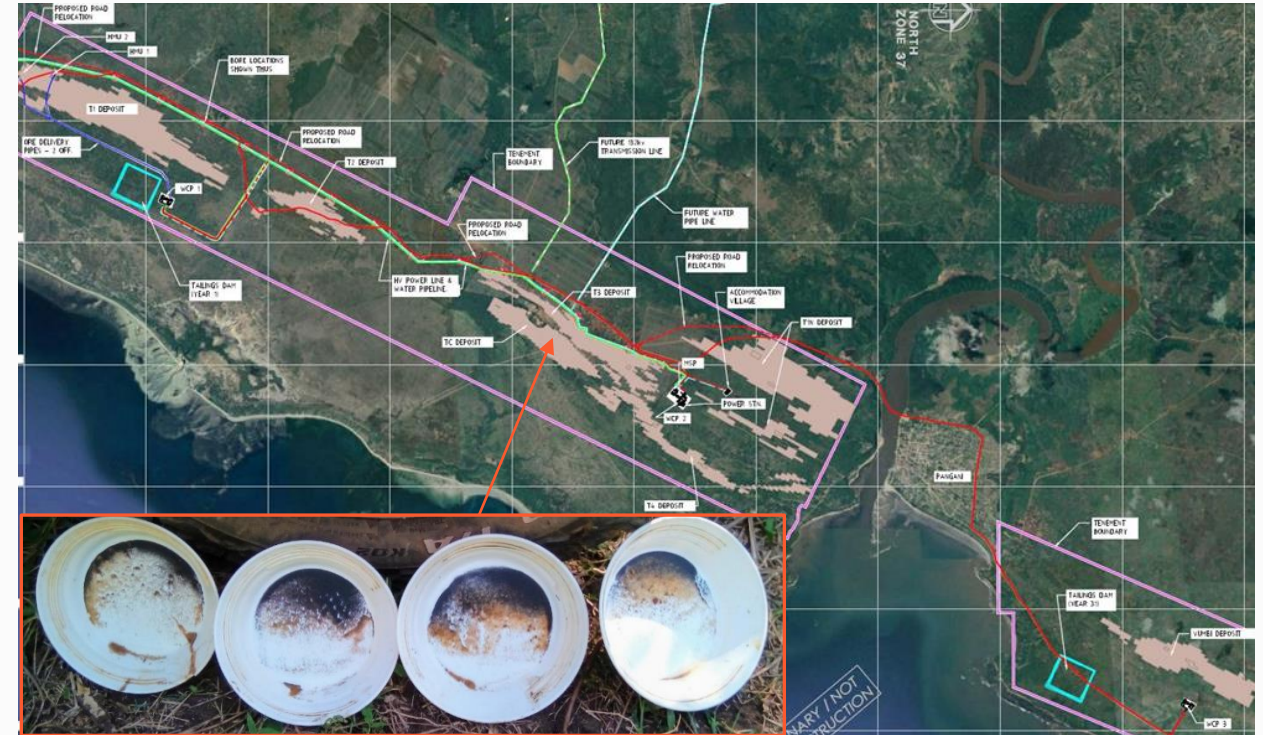


Image: Tajiri Site Layout and Scoping Study Production Targets

**TAJIRI'S NORTHERN TIP IS
SITUATED 35KM SOUTH OF THE
TANGA PORT**

**TAJIRI RESOURCE HOSTS
8.8MT OF CONTAINED HM:
rutile 0.6Mt, zircon 0.3Mt, ilmenite
5.2Mt and almandine garnet 1.5Mt**

Notes:

¹ Refer to the ASX Announcement dated 07 October 2020 for full details of the material assumptions underpinning Tajiri's production target and financial results.

² Refer ASX Announcement dated 09 July 2019 for Tanga South (Tajiri) JORC Mineral Resource estimate

APPENDIX D: TAJIRI PROJECT - DASHBOARD

TAJIRI SCOPING STUDY - KEY FINANCIAL METRICS

Description	Tajiri Scoping Study
Mine Life	23.4yrs
Ore Tonnes Mined	185Mt
Ore Throughput	8Mtpa
Capex	US\$125M
LOM Revenue	US\$1.61B
LOM Opex (C1)	US\$0.66B
LOM AISC	US\$0.76B
Avg. C1 Cost per Product Tonne	US\$124/t
Avg. AISC per Product Tonne ("A")	US\$143/t
Avg. Basket Price ("B")	US\$303/t
Avg. Cash Margin (B-A)	US\$160/t
LOM EBITDA	US\$0.9B
Avg. Annual EBITDA	US\$36.8M

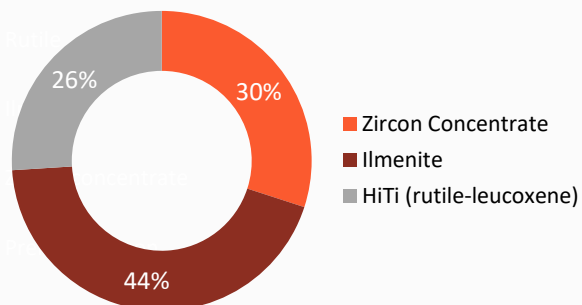
PRE-TAX NPV₁₀ US\$205 MILLION & IRR 36%

LOM REVENUE of US\$1.6 BILLION

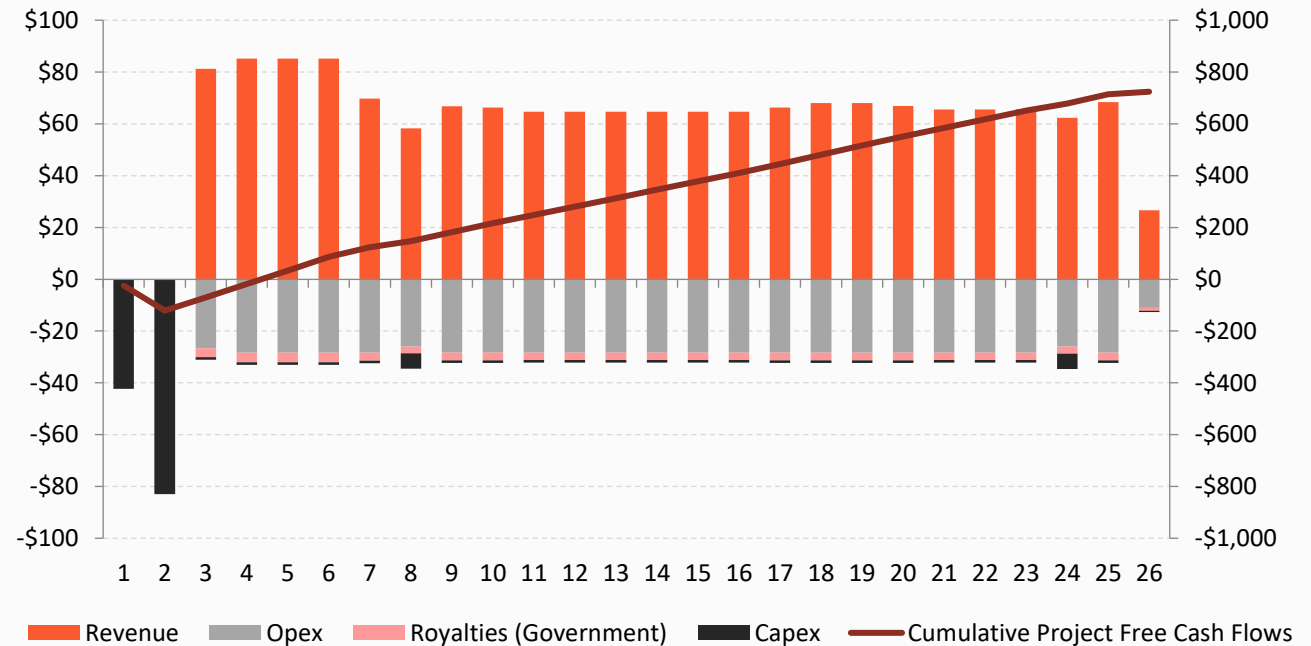
ANNUAL EBITDA OF US\$37 MILLION

HIGH MARGIN REVENUE-TO-COST RATIO_(c1) OF 2.4

REVENUE BY PRODUCT (%)



TAJIRI SCOPING STUDY - ANNUAL NET OPERATING CASH FLOW (US\$M)



Notes:

- ¹Net cash flows are on a pre-tax, real, pre-finance basis
- ²Capex includes upfront and sustaining capex

Notes:

- ¹Refer to the ASX Announcement dated 07 October 2020 for full details of the material assumptions underpinning Tajiri's production target and financial results
 - ²The Tajiri project Scoping Study is a preliminary technical and economic study of the potential viability of developing the project's mine and associated infrastructure. The Scoping Study is based on lower level technical and preliminary economic assessments and is insufficient to support estimation of Ore Reserves or to provide assurance of an economic development case at this stage, or certainty that the conclusions of the Scoping Study will be realised.
- Approximately 90% of the total Mineral Resources for the Tajiri Project and approximately 91% of the total ore scheduled for mining in the Scoping Study for the 23.4 years is underpinned by Measured and Indicated Resources. Approximately 10% of the total Resources for the Tajiri Project and approximately 9% of the total ore scheduled for mining in the Scoping Study for the 23.4 years is underpinned by Inferred Resources in the remaining 2 years. There is a lower level of geological confidence associated with Inferred Resources and there is no certainty that further exploration work will result in the determination of further Measured or Indicated Mineral Resources or that the Production Target or preliminary economic assessment will be realised.

APPENDIX D: TAJIRI PROJECT - RESOURCES



Image: Selection of Tanzanian Photos



Summary of Mineral Resources (1)					THM Assemblage (2)							
Deposit	THM % cut-off	Mineral Resource Category	Tonnage (Mt)	In situ HM (Mt)	THM (%)	SLIMES (%)	OS (%)	Ilmenite (%)	Zircon (%)	Rutile (%)	Leucoxene (%)	Garnet (%)
T3	1.70%	Measured	19	0.6	3.4	37	6	64	4	7	0	5
TC	1.70%	Measured	55	1.9	3.5	23	10	42	2	5	0	38
		Total	74	2.5	3.4	27	9	48	3	5	0	30
Tajiri T1	1.50%	Indicated	36	1.3	3.7	34	4	71	6	10	0	3
Tajiri North	1.70%	Indicated	60	1.7	2.8	47	4	75	4	6	1	1
T2	1.70%	Indicated	17	0.5	2.8	32	11	58	4	7	0	18
T3	1.70%	Indicated	3	0.1	2.8	39	4	66	5	8	1	4
T4	1.70%	Indicated	14	0.4	3.0	24	6	61	4	8	0	12
TC	1.70%	Indicated	35	1.4	4.1	27	9	46	3	6	0	36
		Total	165	5.4	3.3	36	6	64	4	7	0	13
Vumbi	1.70%	Inferred	29	0.9	3.0	30	12	64	4	7	1	2
		Total	29	0.9	3.0	30	12	64	4	7	1	2
		Grand Total	268	8.8	3.3	33	7	59	4	7	0	17

Notes:

- ¹ Mineral Resources reported at various THM cut-offs
- ² Mineral Assemblage is reported as a percentage of insitu THM content
- ³ Appropriate rounding applied

Note: Refer to the ASX announcement dated 09 July 2019 for full details of the JORC-2012 Mineral Resource Estimate for the Tanga South (Tajiri) Project.

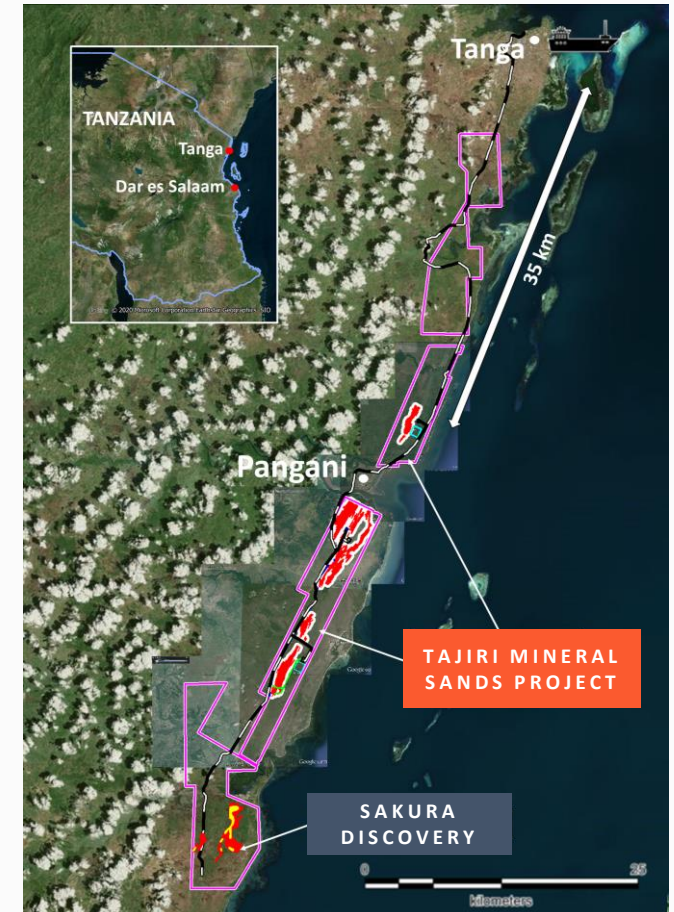


Image: Tajiri Project Location Map and outline of tenements and mine Production Targets

APPENDIX E: COMPETENT PERSONS

The information in this report that relates to Exploration Results is based on, and fairly represents, information and supporting documentation prepared by Mr Brendan Cummins, Chief Geologist and employee of Strandline. Mr Cummins is a member of the Australian Institute of Geoscientists and he has sufficient experience which is relevant to the style of mineralisation and type of deposits under consideration and to the activity which has been undertaken to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Cummins consents to the inclusion in this release of the matters based on the information in the form and context in which they appear. Mr Cummins is a shareholder of Strandline Resources.

TANGA SOUTH (TAJIRI) MINERAL RESOURCES

The information in this report that relates to Mineral Resources for Tanga South (Tajiri) is based on, and fairly represents, information and supporting documentation prepared by Mr Greg Jones, (Consultant to Strandline and Geological Services Manager for IHC Robbins) and Mr Brendan Cummins (Chief Geologist and employee of Strandline). Mr Jones is a member of the Australian Institute of Mining and Metallurgy and Mr Cummins is a member of the Australian Institute of Geoscientists and both have sufficient experience of relevance to the styles of mineralisation and types of deposits under consideration, and to the activities undertaken to qualify as Competent Persons as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Specifically, Mr Cummins is the Competent Person for the drill database, geological model interpretation and completed the site inspection. Mr Jones is the Competent Person for the resource estimation. Mr Jones and Mr Cummins consent to the inclusion in this report of the matters based on their information in the form and context in which they appear.

TANGA SOUTH (TAJIRI) SCOPING STUDY PRODUCTION TARGETS (NO ORE RESERVES DECLARED)

The information in this report that relates to the production targets considered within the Scoping Study is based on information compiled under the direction of Mr Adrian Jones. Mr Jones is a Member of the Australasian Institute of Mining and Metallurgy and is employed by AMC Consultants Pty Ltd. Mr Jones has sufficient experience relevant to the style of mineralization and type of deposit under consideration to qualify as a Competent Person as defined in the JORC Code. Non-mining modifying factors for the production targets are drawn from contributions provided by various sources as stated in the Tanga South (Tajiri) Resource announcement dated 09 July 2019.

FUNGONI MINERAL RESOURCES

The information in this report that relates to Mineral Resources for Fungoni is based on, and fairly represents, information and supporting documentation prepared by Mr Greg Jones, (Consultant to Strandline and Geological Services Manager for IHC Robbins) and Mr Brendan Cummins (Chief Geologist and employee of Strandline). Mr Jones is a member of the Australian Institute of Mining and Metallurgy and Mr Cummins is a member of the Australian Institute of Geoscientists and both have sufficient experience of relevance to the styles of mineralisation and types of deposits under consideration, and to the activities undertaken to qualify as Competent Persons as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Specifically, Mr Cummins is the Competent Person for the drill database, geological model interpretation and completed the site inspection. Mr Jones is the Competent Person for the mineral resource estimation. Mr Jones and Mr Cummins consent to the inclusion in this report of the matters based on their information in the form and context in which they appear.

FUNGONI ORE RESERVES

The information in this report that relates to the Fungoni Ore Reserves are based on information compiled under the direction of Mr Adrian Jones. Mr Jones is a Member of the Australasian Institute of Mining and Metallurgy and is employed by AMC. Mr Jones has sufficient experience relevant to the style of mineralization and type of deposit under consideration to qualify as a Competent Person as defined in the JORC Code. Non-mining modifying factors for the Ore Reserve estimate are drawn from contributions provided by various sources. Significant contributors to this report are identified in Table 5 (ASX 6/10/2017) together with their area of contribution.

COBURN MINERAL RESOURCES

The information in this report that relates to Mineral Resources is based on, and fairly represents, information and supporting documentation prepared by Mr Greg Jones, (Consultant to Strandline and Geological Services Manager for IHC Robbins) and Mr Brendan Cummins (Chief Geologist and employee of Strandline). Mr Jones is a member of the Australian Institute of Mining and Metallurgy and Mr Cummins is a member of the Australian Institute of Geoscientists and both have sufficient experience of relevance to the styles of mineralisation and types of deposits under consideration, and to the activities undertaken to qualify as Competent Persons as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Specifically, Mr Cummins is the Competent Person for the provision of the drill database, and completed the site inspection. Mr Jones is the Competent Person for the data integration and resource estimation. Mr Jones and Mr Cummins consent to the inclusion in this report of the matters based on their information in the form and context in which they appear.

COBURN ORE RESERVES

The information in this report that relates to the Coburn Ore Reserves is based on information compiled under the direction of Mr Adrian Jones. Mr Jones is a Member of the Australasian Institute of Mining and Metallurgy and is employed by AMC. Mr Jones has sufficient experience relevant to the style of mineralization and type of deposit under consideration to qualify as a Competent Person as defined in the JORC Code.

Non-mining modifying factors for the Ore Reserve estimate are drawn from contributions provided by various sources. Significant contributors to this report are identified in Table 6 (ASX announcement 16 April 2019) together with their area of contribution.

COBURN SCOPING STUDY PRODUCTION TARGETS (NO ORE RESERVES DECLARED)

The information in this report that relates to the Mine Extension Case Scoping Study is based on information compiled under the direction of Mr Adrian Jones. Mr Jones is a Member of the Australasian Institute of Mining and Metallurgy and is employed by AMC Consultants Pty Ltd. Mr Jones has sufficient experience relevant to the style of mineralization and type of deposit under consideration to qualify as a Competent Person as defined in the JORC Code.

Non-mining modifying factors for the production targets are drawn from contributions provided by various sources as stated in the Coburn Ore Reserve announcement dated 16 April 2019.