



An unparalleled pipeline of coking coal projects on Asia's doorstep

Corporate Update

November 2013

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Exploration Target statement

The potential quantity and quality of the exploration targets identified in this Presentation are conceptual in nature, and there has been insufficient exploration to date to define a mineral resource in accordance with the Australasian Code for Reporting of Mineral Resources and Ore Reserves published by the Joint Ore Reserves Committee ("JORC Code"). Furthermore, it is uncertain if further exploration at its exploration targets will result in the determination of a mineral resource.

Competent Persons statement

The information compiled in this release relating to coal resources within the Amaam tenements is based on information provided by Tigers Realm Coal Limited and compiled by Neil Biggs, who is a Chartered Professional Member of the Australasian Institute of Mining and Metallurgy and who is employed by Resolve Geo Pty Ltd. Neil has sufficient experience which is relevant to the style of mineralization and type of deposit under consideration and to the activity he is undertaking to qualify as a Competent Person as defined in the 2004 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" ("JORC Code"). Neil Biggs consents to the inclusion in the release of the matters based on his information in the form and context in which it appears.

Forward-looking statements

This Presentation contains forward-looking statements which are identified by words such as 'may', 'could', 'believes', 'estimates', 'targets', 'expects', 'intends' and other variations of such words that Involve risks and uncertainties. The forward-looking statements include statements regarding the future development of the Amaam project, including cost and timing estimates.

These statements are based on an assessment of present economic and operating conditions, and on a number of assumptions regarding future events and actions that, at the date of this Presentation, are expected to take place.

Such forward-looking statements are not guarantees of future performance and involve known and unknown risks, uncertainties, assumptions and other important factors, many of which are beyond the control of the Company. Actual results and developments may differ materially from those expressed or implied in such statements because of a number of factors, including uncertainty in estimating mineral resources due to the preliminary stage of the Company's assessment of its projects, actual demand, price fluctuations, the ability to produce and transport products profitably, fluctuations in foreign currency exchange rates, operational problems, political risks, economic and financial market conditions in various countries and regions, industry competitors and activities by governmental authorities such as changes in taxation or regulation. The Company cannot and does not give any assurance that the results, performance or achievements expressed or implied by the forward-looking statements contained in this Presentation will actually occur and investors are cautioned not to place undue reliance on these forward-looking statements.

The Company does not intend to update or revise forward-looking statements, or to publish prospective financial information in the future, regardless of whether new information, future events or any other factors affect the information contained in this Presentation, except where required by law.

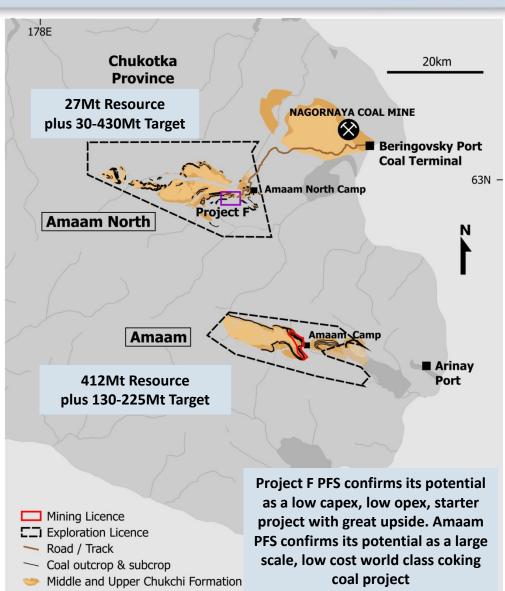
These forward-looking statements are subject to various risk factors that could cause the Company's actual results to differ materially from the results expressed or anticipated in these statements.

Two large coking coal deposits with +1 Bt potential





- Exploring and developing two exceptionally well located large coking coal projects
- Amaam: a world-class, large scale coking coal project targeted for +5Mtpa of production from dedicated new infrastructure
- Amaam North: low cost starter project providing fast track to production and earnings utilising existing infrastructure and supporting development of the entire Amaam Coking Coal Field
- Huge exploration upside across two major coking coal basins
- Experienced Board and management
- \$8.3M in cash as at Sep 30, 2013

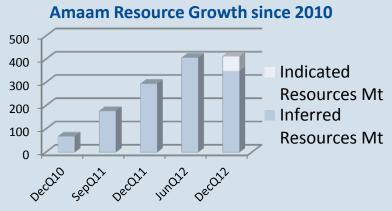


Major progress in all Realms



Amaam

Amaam – project milestones	Achieved
Interim resource upgrade 2012	V
Resource upgrade 2012	V
Pre-Feasibility Study	√
Amaam – permitting milestones	Achieved
Award of Discovery Certificate	V
Application for Mining Licence (Area 3)	V
Award of Mining Licence (Area 3)	\checkmark
Arrinay Port - permitting milestones	Achieved
Base-line environmental assessment	V
Apply for approval to commence port design	\checkmark
Approval to commence detailed port design	V
Amaam Pasauraa Grawth sinca 201	0



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Amaam North – project milestones	Achieved
Project acquisition	V
Announcement of exploration target	V
Start drilling program	\checkmark
Completion of drilling	√
Major new coking coal discovery	\checkmark
Initial Resource announced	\checkmark
Completion of Pre-Feasibility Study	\checkmark
Commencement of Mine Licencing Process	\checkmark
Start drilling program Completion of drilling Major new coking coal discovery Initial Resource announced Completion of Pre-Feasibility Study	✓ ✓ ✓ ✓ ✓

Amaam North Resources & Exploration Target

	Lower Middle Tota Chukchi Coal Chukchi Coal (Mt) (Mt)		Total (Mt)
Resources	26.8		26.8
Exploration Target	10 to 145	20 to 285	30 to 430

Corporate

Completion of capital raisings for \$30m

Decision to focus on Bering Basin coal projects

Strengthening of Board and Management team

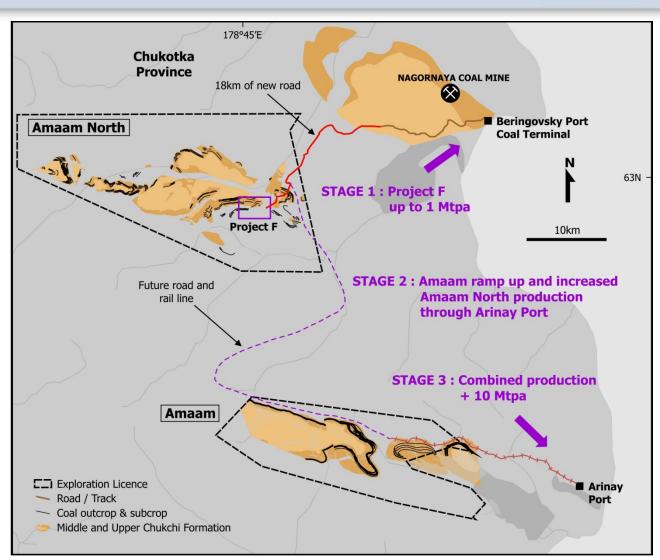
Strategy to deliver early and low cost production

Major focus on longer term funding options

Bering Coal Field conceptual development possibility



- In ongoing study work, TIG is examining the conceptual possibilities for the Bering Coal field
- The close proximity of Amaam and Amaam North could enable the operations to become integrated through rail connection
- Initially Amaam North could produce up to 1Mtpa shipping through the existing port of Beringovsky, 35km to the east, as confirmed by the PFS
- The Amaam PFS demonstrates robust economics for 6.5 Mtpa of production
- Combined shipments could total over 10 Mtpa



Bering Coal Field infrastructure





PORT

- Existing coal terminal at Beringovsky port 35km to the east of Amaam North
- 1Mtpa shipping capacity through barge transhipment operation

ROAD

- Existing road extends 18km from Beringovsky coal terminal toward Amaam North, PFS allows for a 17km extension to the proposed mine site
- The PFS allows for a winter road, a low capital cost option, which will have trucking capacity to match port output of 1Mtpa

POWER

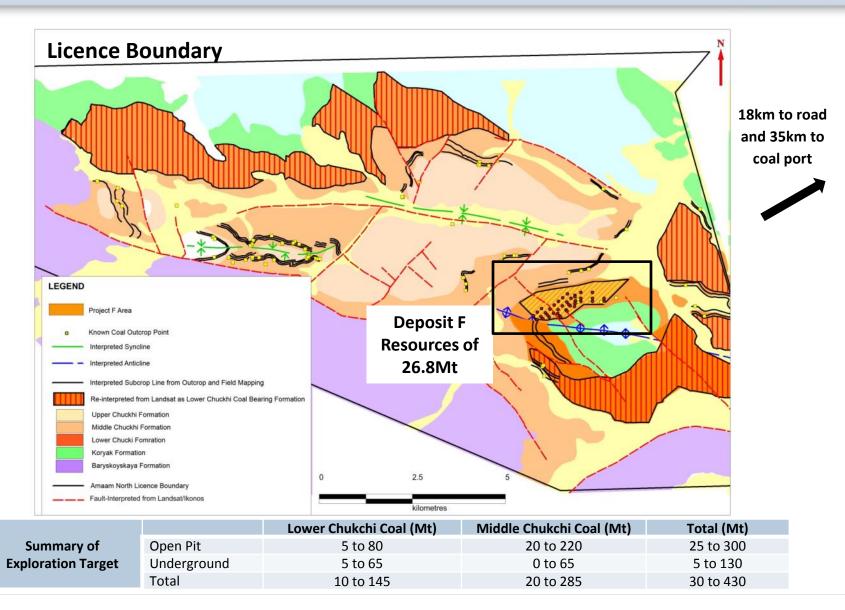
- Power supply for the initial Amaam North operation, Project F, will come from diesel generator sets
- For the large scale Amaam project, power supply will be provided from a coal fired power station, fuelled with coal middlings from the Coal Preparation Plant

WATER

Significant water resources from bores and dams

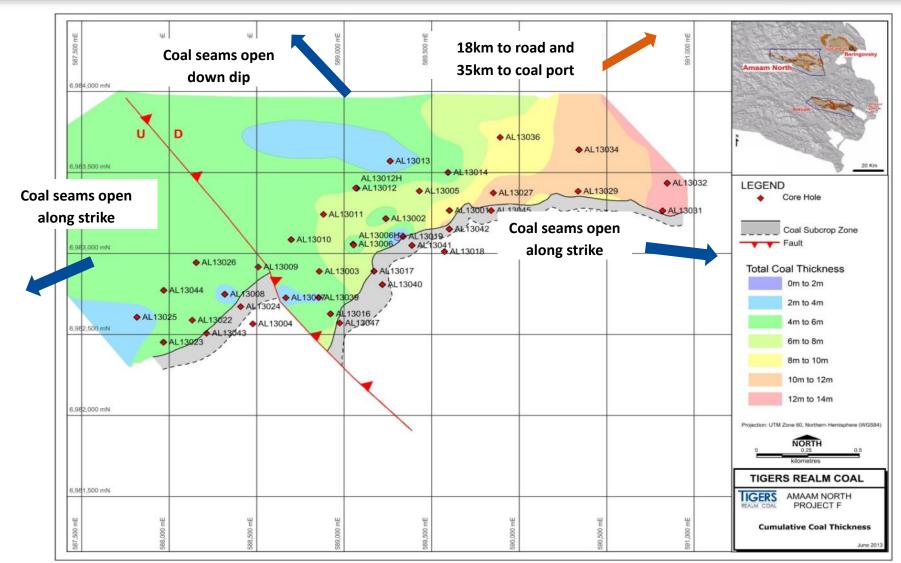
Amaam North – exploration only getting started





Amaam North – Deposit F – 26.8Mt, open in all directions





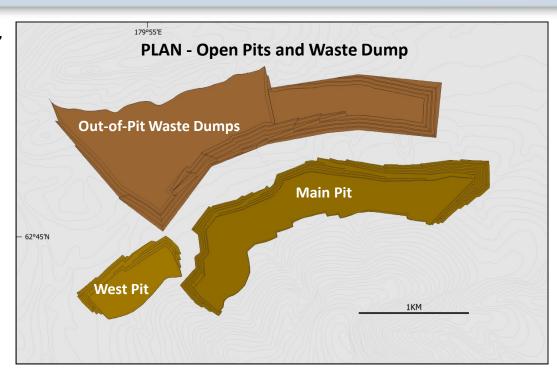
Plan showing subcrop zone, drill hole locations and cumulative coal thicknesses

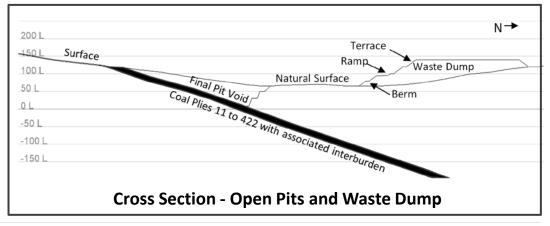
Amaam North Project F PFS – low capex, low cost, starter project | IGER



- Project F PFS completed early September 2013, confirmed potential for a low capex, low opex, fully integrated operation, using existing port and infrastructure 35km to the east
 - 0.9Mtpa coking coal product
 - 0.14Mtpa thermal coal product
 - Production starting from H2 2015
 - Initial mine life 11 years
 - PFS team included: Resolve Geo,
 RungePincockMinarco, AB Mylec, Golder,
 Sinclair Knight Merz

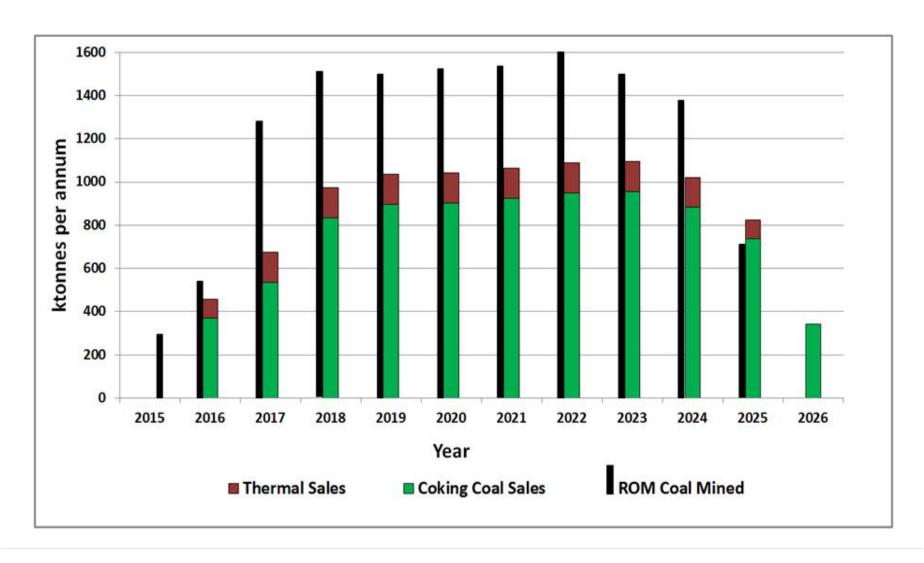
2013 Amaam North Project F Open Pit Pre-feasibility Study - Key Metrics		
Saleable product (Mtpa, inc. 0.14 thermal)	1.0	
ROM production (Mtpa)	1.5	
LOM product coal (Mt)	9.6	
Strip ratio (BCM:t, life of mine)	5:1	
Total Cash costs (US\$/t FOB)	73.30	
After Tax Project Cashflow (US\$M)	434	
Typical Yearly After Tax Cashflow (US\$Mpa)	64	
Net Present Value (10% real after tax, US\$M)	177	
Internal Rate of Return (%)	37	





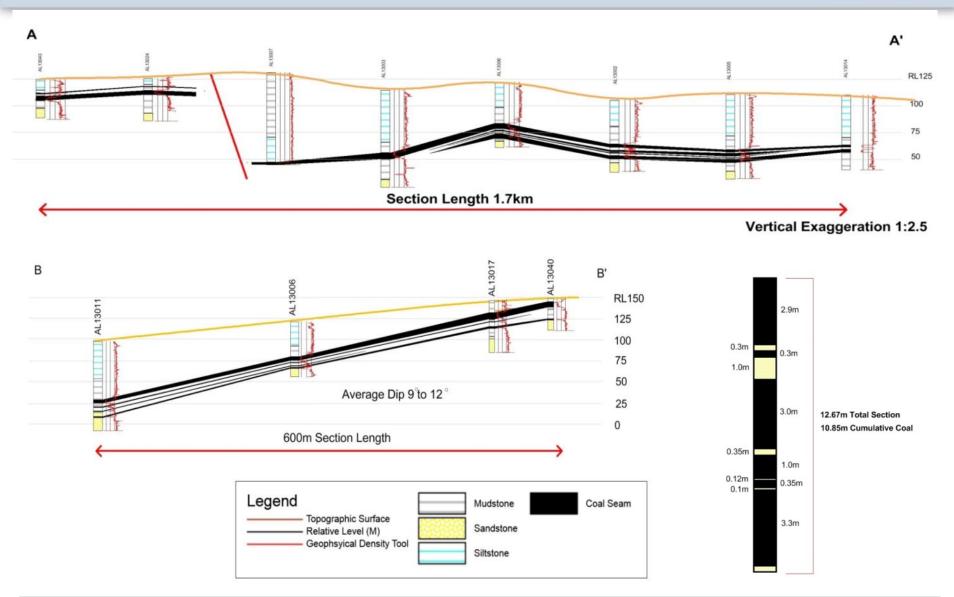
Amaam North Project F Base Case Production Schedule





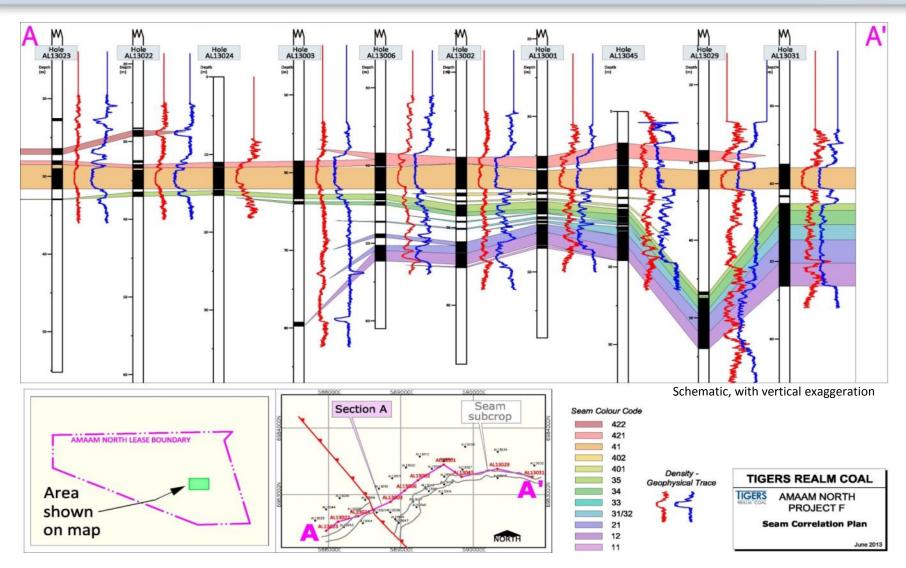
Amaam North – Deposit F – seam comportment outstanding





Amaam North – Deposit F – seam correlation





Amaam North Project F Resource Seam Correlation Plan

Amaam North – Deposit F – substantial initial resource from 3,087m of drilling



Coal Resources for the Amaam North - Project F (100% basis)

Resource Category	Open Pit¹ (Mt)	Underground ² (Mt)	Total (Mt)
Measured - Coking	7.16	0	7.16
Indicated- Coking	3.29	1.27	4.56
Inferred - Coking	8.69	4.58	13.27
Inferred - Thermal	1.79	0	1.79
Total	20.93	5.85	26.8

By Depth	Coking (Mt)	Thermal (Mt)	Total (Mt)
Surface to 50m	5.46	1.76	7.22
50 to 100m	7.46	-	7.46
100 to 150m	6.22	-	6.22
Greater than 150m	5.85	-	5.85
Total	24.99	1.76	26.8

Coal Quality by Depth (air dried basis)

coal Quality by Depth (all allea basis)				
	Open Pit ¹	Underground ²	Total	
In Situ Tonnes (Mt)	20.93	5.85	26.78	
In-Situ Relative Density (ISD)				
g/cm3	1.4	1.33	1.38	
Air dried moisture (ADM) %ad	1.1	1.17	1.12	
Ash %ad	16.8	10.92	15.5	
Volatile Matter (VM) %ad	25.19	26.49	25.47	
Fixed Carbon(FC) %ad	56.93	61.5	57.93	
Sulphur (S) %ad	0.31	0.26	0.30	
Calorific value (CV) kcal/kg ad	6819	7359	6937	



^{2.} Assumes coal seams greater than 1.2m deeper then 150m







Amaam North Project F – coal quality and washability

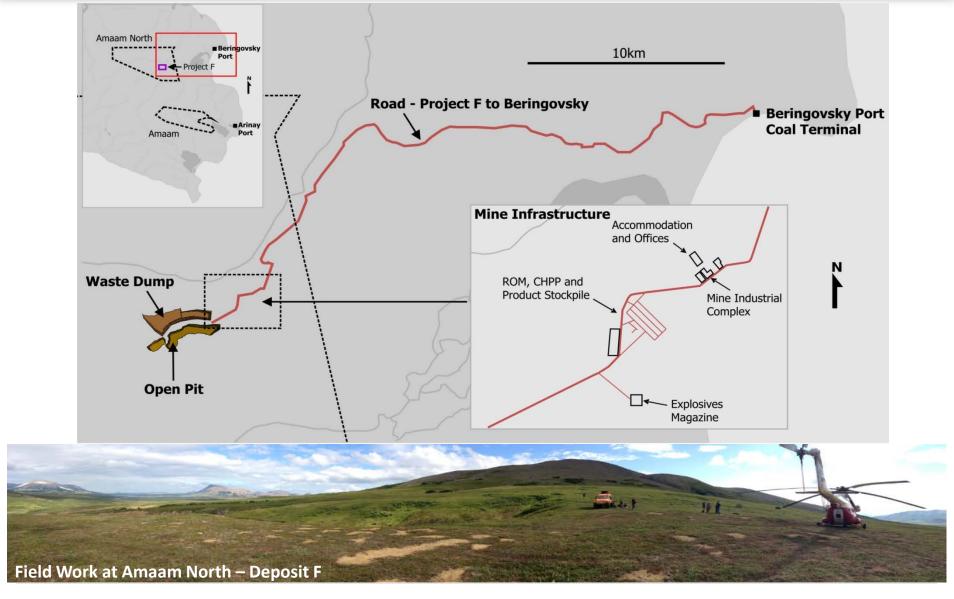


- Bypass coals will supply approximately 55% of the coking coal product over the Life-of-Mine
- The specification sheet below is based on the bypass seams only which will be mined as the sole source in the initial years

Parameters	Coking Coal Specification	Basis/Units	
Product Moisture		8%	As Received
Proximate Analysis	Inherent Moisture	1.2	
	Ash	10.5	% Air Dried
	Volatile Matter	26.8	% All Dileu
	Fixed Carbon	61.4	
Total Sulphur		0.36%	% Air Dried
Phosphorus		0.059%	
Crucible Swelling Number (CSN / FSI)		6-7	
G Index		60-65	
Sapozhnikov	Shrinkage (X)	30	mm
	Plastic Layer (Y)	13	mm
Maximum Fluidity		20-80	ddpm
Total Dilatation		45%-50%	
Petrographics	Vitrinite	55%	
Vitrinite Reflectance		1.02	% MMR

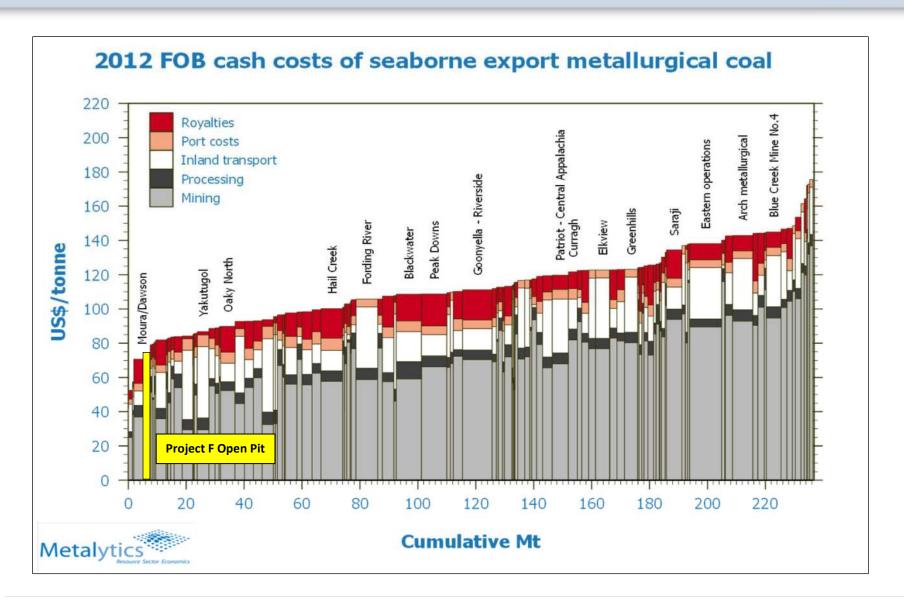
Amaam North Project – Project F Site Layout Mine, CHPP, Road and Port





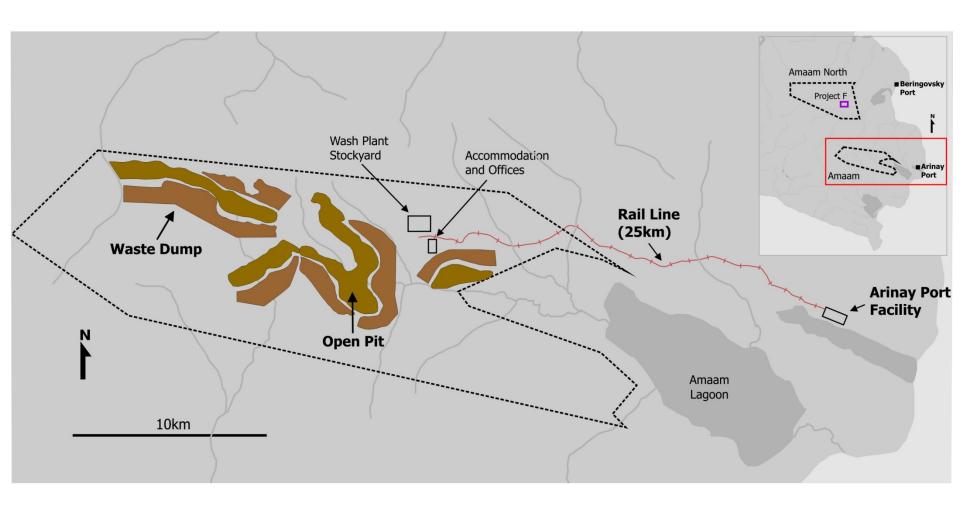
Project F - set to be one of the lowest cost producers





Amaam – PFS complete on a world-class coking coal project Mine, CHPP, Road/Rail Line and Port





Amaam PFS – large scale, high quality coking coal mine potential



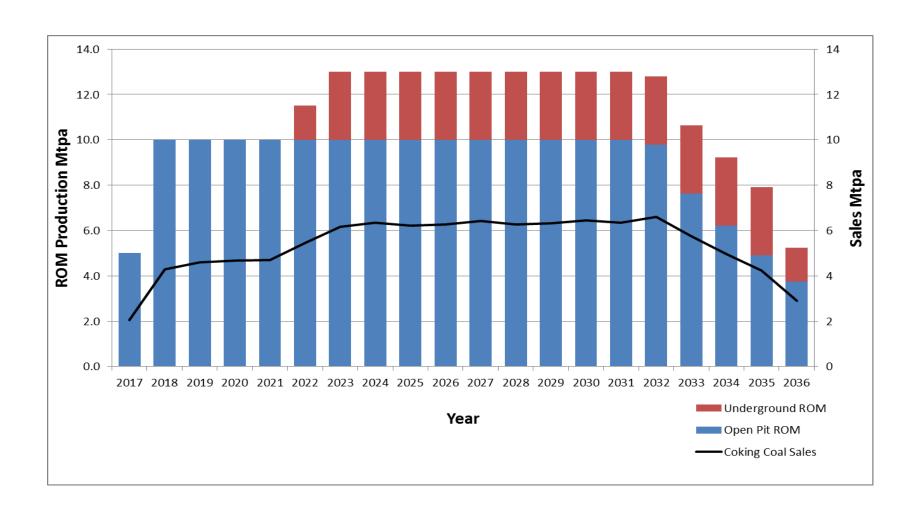
- PFS completed March 2013, confirmed potential for a large, long life, low cash cost, fully integrated operation
 - 5Mtpa open cut mine, wash plant, 30km rail and port, production from 2017 for 20 years
 - 1.5Mtpa underground mine, production from 2022 for 15 years
- PFS team included: Ausenco Sandwell; Minarco Mineconsult; AB Mylec; Royal Haskoning; Cetco Carolina;
 Golder; Aker Arctic, SRK

2013 Amaam Open Pit and Underground Pre-feasibility Study - Key Metrics

	Open Pit	Underground	Combined
Saleable product (Mtpa)	5.0	1.5	6.5
ROM production (Mtpa)	10.0	3.0	13.0
Strip ratio (BCM:t)	12.3:1	n/a	n/a
Pre-production Capex (US\$Bn):	1.34	0.4	1.74
- Mining fleet and pre-strip	0.25		0.25
- Port and Rail	0.42		0.42
- CHPP, mine, other	0.67		0.67
Ramp up capex – mine fleet	0.37		0.37
Total Cash costs (US\$/t FOB)	100.55	78.50	98.01
Net Present Value (10% real after tax, US\$M)	627	258	885
Internal Rate of Return (%)	18	28	19

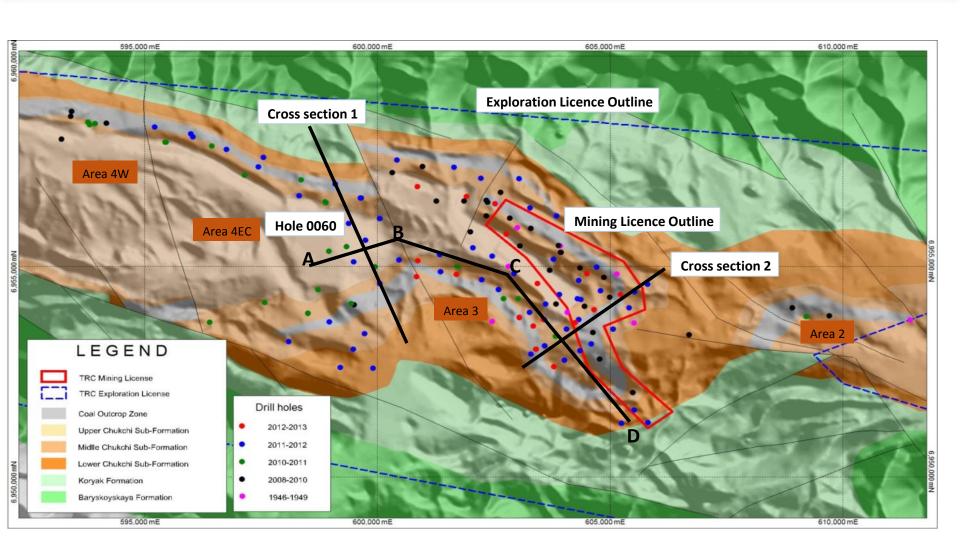
Amaam Base Case Project production schedule





Amaam - first mining licence in place

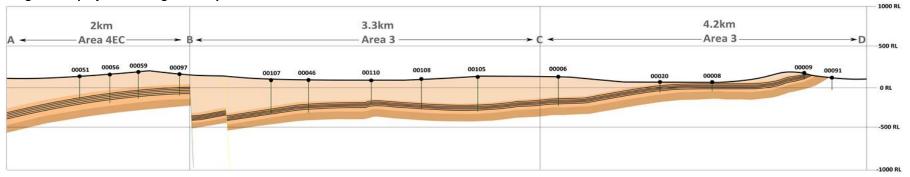




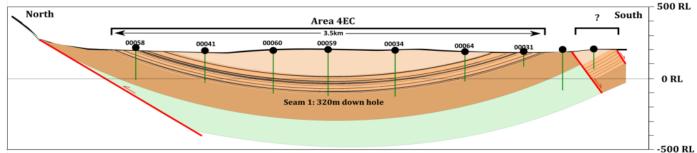
Amaam – amenable to conventional open cut & underground mining



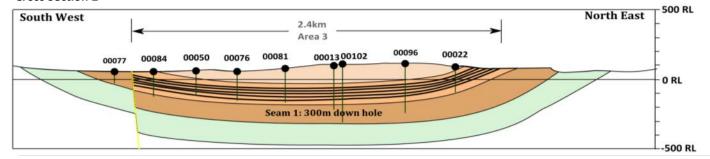
Longitudinal projection along axis of syncline: Line A - B - C - D



Cross Section 1



Cross Section 2



Amaam coal quality & washability



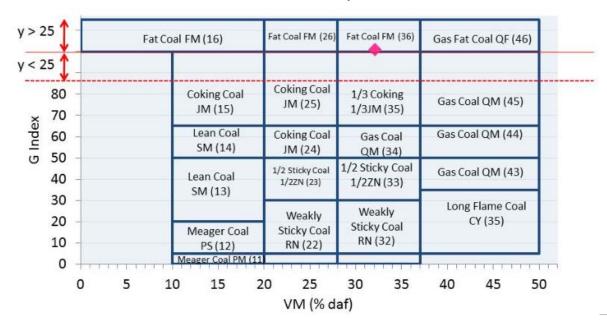
- Preliminary coal quality work suggests the Amaam product will be an attractive blend coal for the Asian steel market
- High vitrinite (>90%) washed coal exhibiting superior carbonisation properties (CSN, Grey King and fluidity)

Parameters		Premium Coking Coal	Hi Vol Coking Coal	Basis/Units
Product Moisture		10	10	% as received
Proximate Analysis	Inherent Moisture	0.7	1.0	
	Ash	10.0	10.0	% air dried
	Volatile Matter	28.6	34.2	% all ulleu
	Fixed Carbon	60.7	54.8	
Total Sulphur		0.79	1.10	% air dried
Phosphorus		0.13	0.11	% all ulleu
CSN		8.5	8.0	
Gray-King Coke Type		G9-G12	G7-G11	
G Index		96	100*	
Sapozhnikov Plastometer	Plastic Layer Thickness (Y)	26	25	mm
Gieseler Plastometer	Maximum Fluidity	50-18,500	50-50,000	ddpm
Dilatation	Maximum Dilatation	20-328	33-140	%
Petrographics	Vitrinite	92	90.2	% vol
	Vitrinite Reflectance	1.09	0.86	% MMR

Amaam Coking Coal ()

* only one data point to date

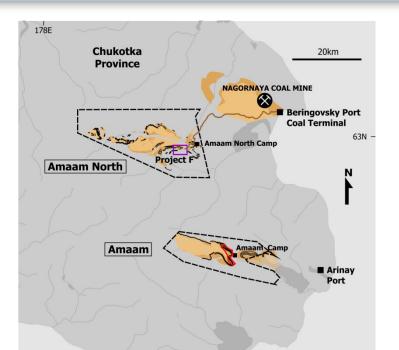
Chinese Coal Classification System



 Very high demand for Amaam coal is expected from China, where it will be classified as a Fat (Fm) Coking Coal

Amaam Bankable Feasibility Study





Mining Licence
Exploration Licence
Road / Track
Coal outcrop & subcrop

Middle and Upper Chukchi Formation

What's next in 2013:

- Completing 10,000m in 2013/14 for upgrading Resources,
 Licence compliance & Licence conversion.
- Undertaking a bulk sample for pilot plant processing, and clean coal and coke testwork.
- Port marine studies.
- Limited optimisation studies (based on the PFS) to fully define the BFS scope of works.





Strong coking coal outlook - 75% increase in global steel demand forecast by 2030 will drive coking coal demand



Global steel demand is expected to increase by more than 75 percent from 2010 to 2030, driven by emerging markets

Finished steel demand Million tons

Demand growth and regional contribution to growth % of incremental demand 1991-2000 2000-10 2010-30 568 2,312 World 106 996 191 Europe 22.3 -2.2 3.7 894 China 66.9 79.9 31 1,316 154 7.3 236 India 6.8 17.3 146 North America 46.8 -7.54.8 585 748 202 South America 14.5 642 4 13.9 167 143 126 Developed Asia -1.9 0.4 -1 136 -55.2 18.1 30.4 518 Rest of the world1 133 216 1991 2000 2010 2030

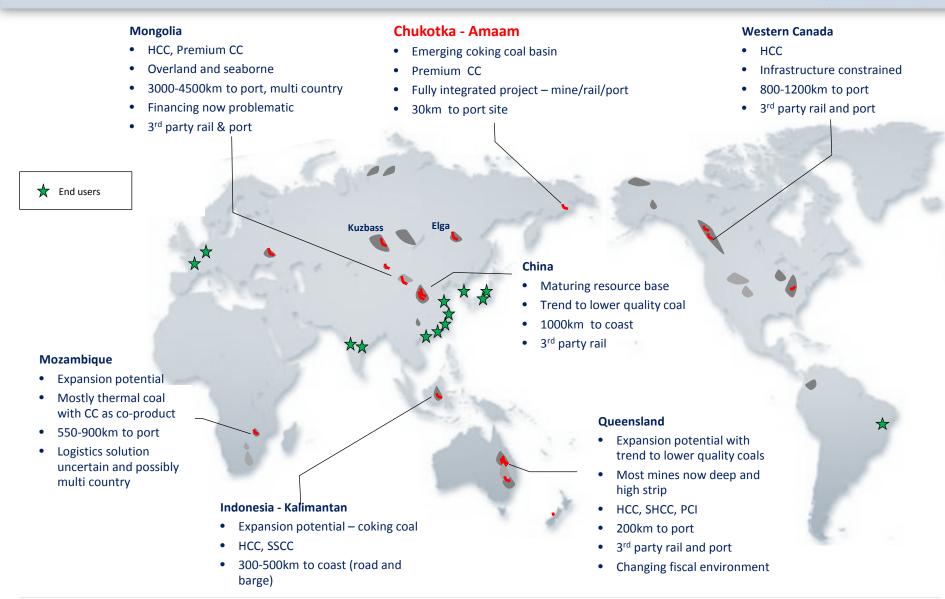
An increase in steel production of this magnitude will drive an increase in demand for an additional 700Mt to 800Mt in coking coal

SOURCE: McKinsey analysis; McKinsey Global Institute analysis

¹ Includes the Commonwealth of Independent States, Middle East and North Africa, sub-Saharan Africa, and Oceania. NOTE: Numbers may not sum due to rounding.

Where will supply come from to meet that demand increase?



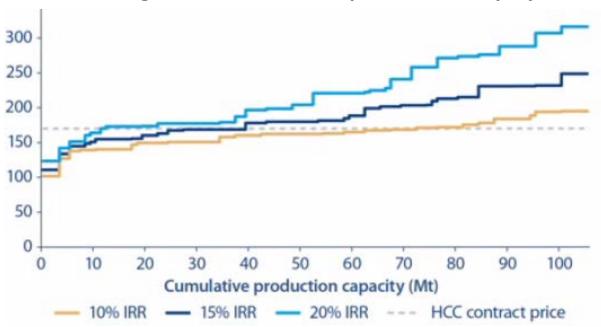


Right commodity – coking coal – at the right time



Prices need to rise for new projects to come on stream

Metallurgical coal – incentive prices for new projects



Source: Wood Mackenzie

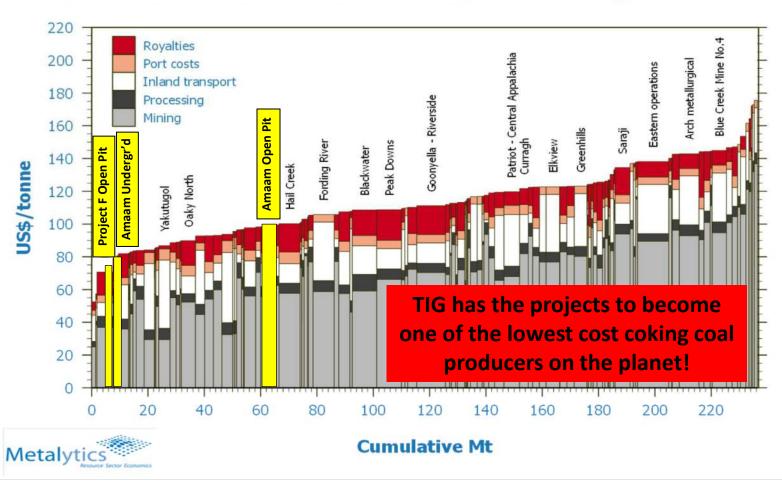
- Less than 30% of slated projects make a reasonable return (i.e. 15% IRR) at current prices
- So <u>less than 30Mt</u> of capacity would get funded and built at current prices
- For all projects in the chart to make a reasonable return that justifies their development a price of \$250/t is needed
- Woodmac concludes that strong demand growth will see long term coking coal price rise to over \$230/t

Amaam and Amaam North – low cost supply in a high cost world IIGE



- Global median export coking coal production cost now \$120-130/t
- TIG targeting production costs of <\$100/t i.e. first quartile of the export coking coal cost curve
- Amaam and Amaam North have a significant freight cost advantage over other miners

2012 FOB cash costs of seaborne export metallurgical coal



Favourable operating environment

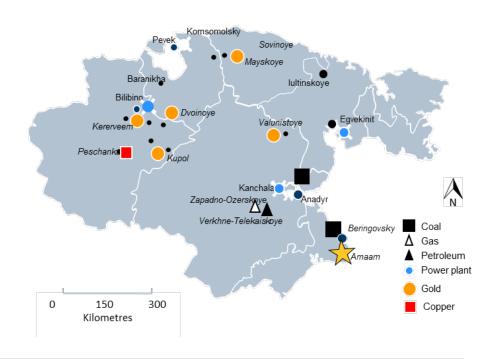


Russia

- Development of Far East a priority for Government with a focus on resources and infrastructure
- Establishment of two major sovereign investment funds to support foreign investment and development in the East
- Shift in focus from West to East with the Government targeting Asia for growth
- Growing track record of FDI success in all sectors
- Favourable fiscal regime
 - 20% profit tax
 - ~\$2/t coking coal royalty (product)
- Improving regulatory environment
 - Coal not a "strategic commodity"
- Growing presence of western mining companies:
 - Rio Tinto; BHP Billiton; Peter Hambro; Kinross plus an ever growing list of junior companies

Chukotka

- Local government supporting regional development
- Successful track record for foreign listed mining companies, including - Kinross, Polyus, Polymetal, Highland Gold and TIG



Board and management



Board and management team with a strong track record in project delivery and portfolio growth

Board

Tony Manini – Non-Executive Chairman

- 24+ years resource industry experience, 14 years with Rio Tinto
- Senior executive roles at Oxiana / OZ Minerals
- Founder of TRM and TIG

Craig Parry – Managing Director and CEO

- 15+ years experience in the resources industry
- Senior executive roles in Tigers Realm Minerals, Oxiana, Rio Tinto, G Resources
- Founder TIG
- Vice-President Australia-Russia Dialogue

Brian Jamieson - Independent Non-Executive Director

- Former CEO Minter Ellison Melbourne, CEO KPMG Australia
- Chairman Mesoblast, Sigma
- Director OZ Minerals, Tatts

Owen Hegarty - Non-Executive Director

- 40+ years industry experience, Senior Executive at Rio Tinto
- Founder and CEO of Oxiana Limited
- Director Fortescue, Highfield Resources, AuslMM
- Founder TRM, TIG

Craig Wiggill - Non-Executive Director & Senior Advisor

- 22+ years of coal industry experience gained with the Anglo American Plc group of companies
- Former CEO Anglo Coal Americas

Dr Bruce Gray - Non-Executive Director

Extensive experience in business and financing strategy

Senior Management

Peter Balka – Chief Operating Officer

Mining Engineer, 25+ years in open cut and underground mining operations, project management, feasibility studies and due diligence

Leonid Skoptsov - General Director NPCC - Russia

20+ years diverse resource industry experience in Russia covering project generation, exploration, development and operations

Chris McFadden - Head of Commercial, Strategy & Corporate Development

Lawyer, 20+ years experience in exploration and mining most recently as a Commercial General Manager with Rio Tinto's exploration division, government joint venture partner negotiations and divestment of non-core assets.

Tim Berry – General Manager HSEC

Environmental scientist with 14+ yrs global HSEC experience with Rio Tinto, Oxiana and OZ Minerals. Experience covers exploration, studies, permitting, operations

Paul Tongs – Group Financial Controller

- Chartered Accountant, 30+ years broad finance experience, including 10 + years in the resources industry
- Experience covers finance roles at Oxiana / Oz Minerals

David George – Manager Investor Relations

25+ years marketing, research and analyst experience including Bell Potter Securities, JP Morgan, BBY Securities, Deutsche Bank and ANZ Securities.

Corporate snapshot



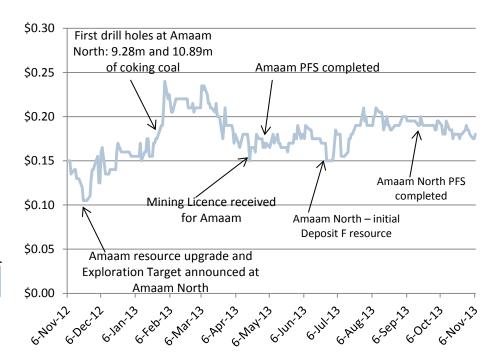
Capita	I Structure
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ASX code	TIG
Share price (08/11/13)	\$0.18
Shares on issue	524.2M
Options	49.5M
Market cap (fully diluted)	\$103M
Pro-forma cash (30/09/13)	\$8.3M
Enterprise Value	\$94.7M
Resource Tonnes (100% basis)	439Mt
Resource Tonnes (equity interest) ¹	351Mt
EV per Resource tonne (equity interest)	\$0.27/t

Ownership²

Tigers Realm Minerals	22.9%
Bruce Gray	19.1%
Lodestone Equities/Alloyments	4.4%
Tony Manini	3.8%
Couchy	3.6%
Namarong Investments	3.5%
Owen Hegarty	3.2%
Regent Pacific	2.4%
Craig Parry	2.1%

Share Price Performance



Broker coverage	Rating	Target Price ³
Investec Securities	Buy	\$0.49
Shaw Stockbroking	Buy	\$0.30
Credit Suisse	Outperform	\$0.30
Foster Stockbroking	Buy	\$0.66

Assumes 80% equity interest in Amaam

Publicly identifiable beneficial shareholders

2013-2014: News flow



- ✓ Announce Project F discovery Q1 2013
- ✓ Announce Amaam PFS results completed March 2013
- ✓ Announce Project F initial Resource completed July 2013
- ✓ Announce Project F PFS results completed Sept 2013
- Announce Project F Resource upgrade to Reserve
- Amaam Resource upgrade
- Amaam North BFS, underway and targeting completion in Q1, 2014
- Advance Amaam North mining licence application
- Undertake key tasks for Amaam and Arinay Port BFS
- Continue drilling to meet licence commitments
- Continue drilling to grow and upgrade Resource base
- Commence early development work on Project F in Q2, 2014



