

Minemakers Limited

NORTH AMERICAN AND EUROPEAN INVESTOR BRIEFING

TSX : MAK
ASX: MAK
NSX: MMS



MINEMAKERS
LIMITED

www.minemakers.com.au

March 2011

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Dean Richardson - Corporate Business & Investor Relations Manager

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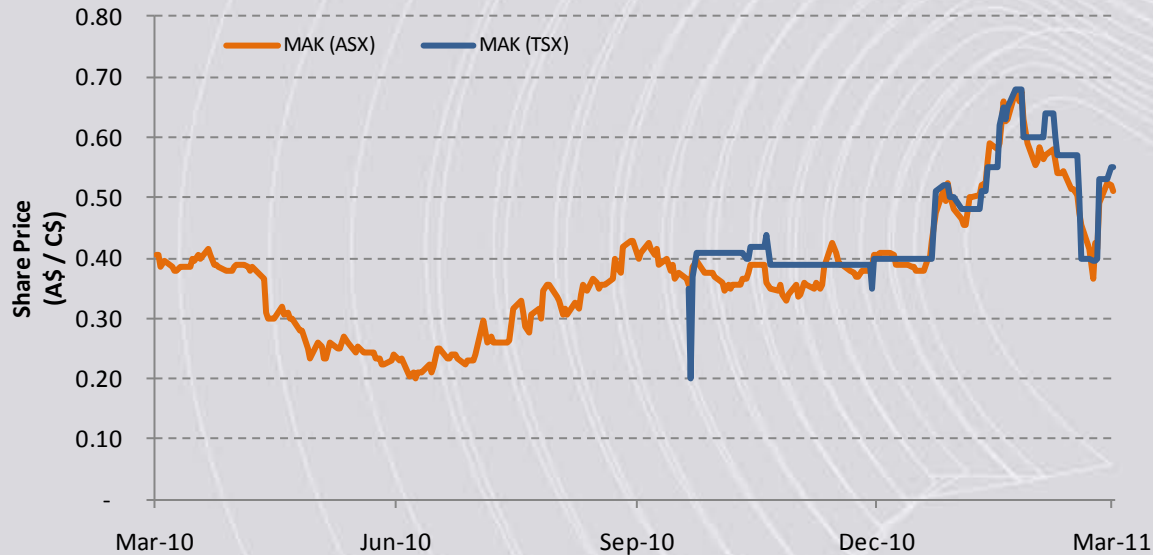
The drilling and other mining equipment featured in this presentation are generally not the property of the Company.

The information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Andrew Drummond, a Fellow of The Australian Institute of Mining and Metallurgy, a Member of the Australian Institute of Geoscientists and a Qualified Person as defined in National Instrument 43-101 – Standards of Disclosure for Mineral Projects. Mr Drummond has sufficient experience deemed relevant to the style of mineralisation and type of deposit under consideration and to the activity which 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'. Mr Drummond consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

With respect to the JORC, Clause 18, and in respect of some targets the potential quantity and grade of them are conceptual in nature, and there may have been insufficient exploration to date to define a Mineral Resource and is uncertainty if further exploration would result in the determination of a Mineral Resource.

Corporate Snapshot

➤ Exchanges	TSX / ASX / NSX
➤ Total issued shares (M)	227.0
➤ Options, non-tradeable (M) (weighted avg. strike: A\$0.86)	7.8
➤ Cash (A\$ M)	17.0
➤ Share price (A\$ / C\$)	0.52 / 0.55
➤ Market capitalisation (A\$ M; parity with US\$ and C\$)	120
➤ Board and Management equity, fully diluted	12.5%
➤ Average daily turnover (M)	~1.2
➤ Cash investments in ASX listed companies as at March 11, 2011 (A\$ M)	17.5



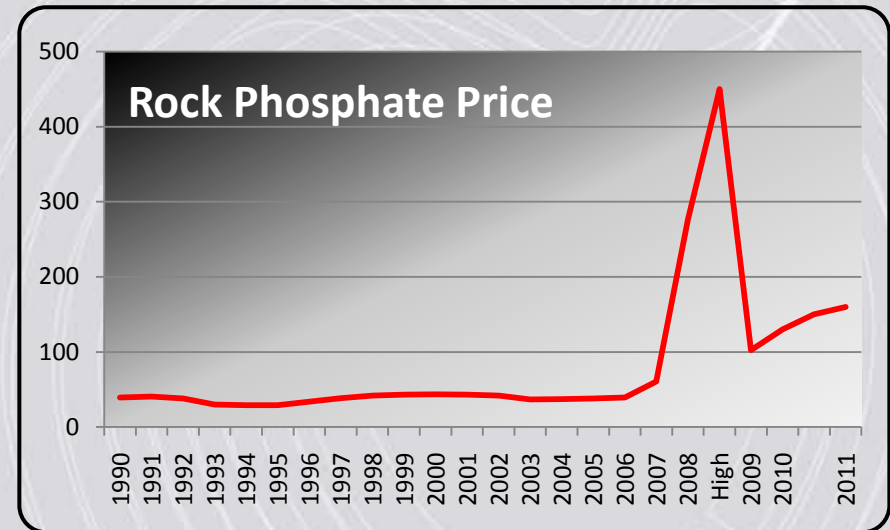
Why Phosphate?

➤ We all know why phosphate and phosphate fertiliser is so important

- Food
- Fuel
- Fibre
- Feed

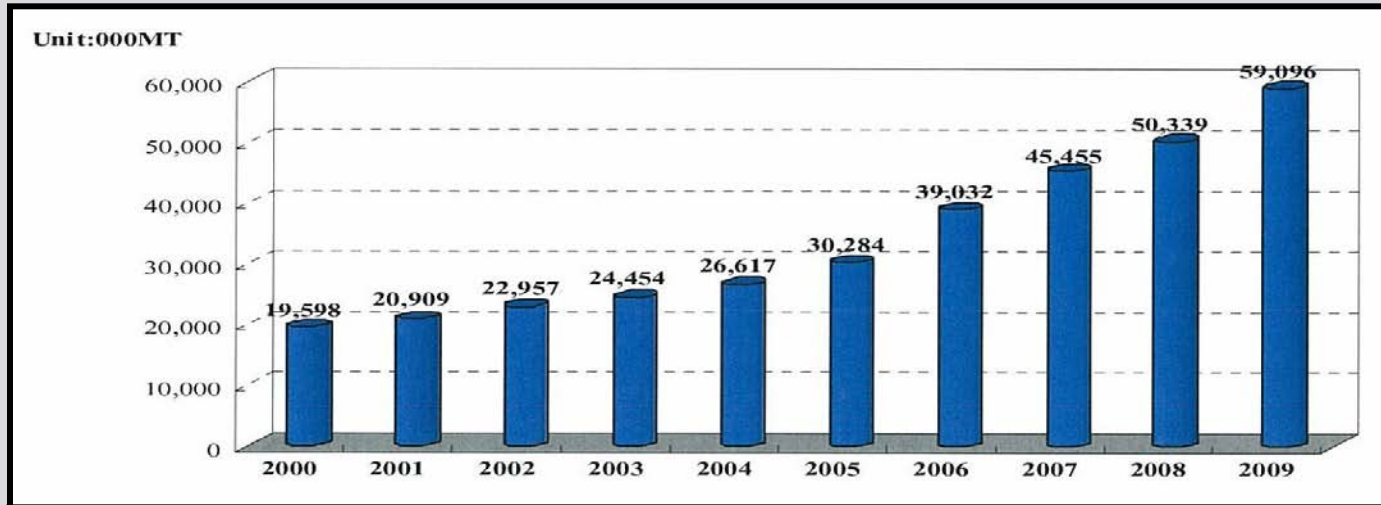


➤ This is why an investment in Minemakers is so compelling



Growth in China's Rock Phosphate Production 2000 - 2009

The Emerging Tipping Point



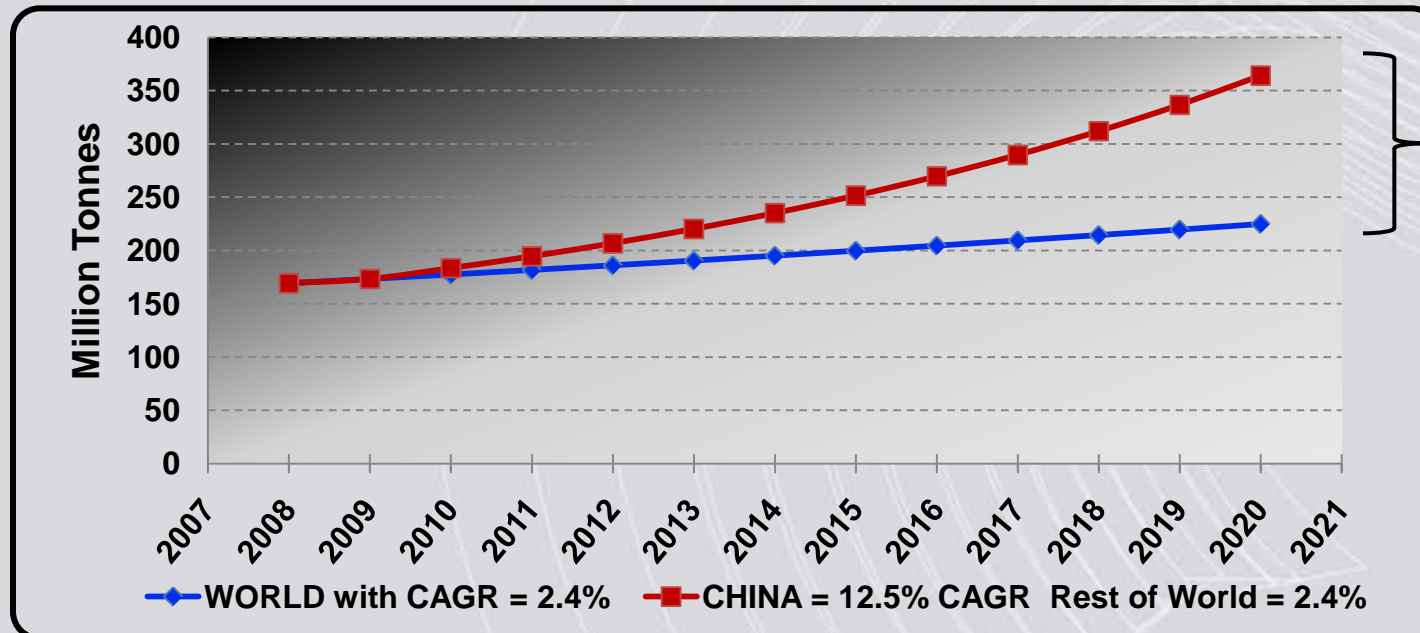
Mining growth mirrors China's growth

Growth rate is unsustainable

It will need to import

Source: BSNABC, Beijing

2000 – 2009 CAGR 12.5% 2005 – 2009 CAGR 18.1%

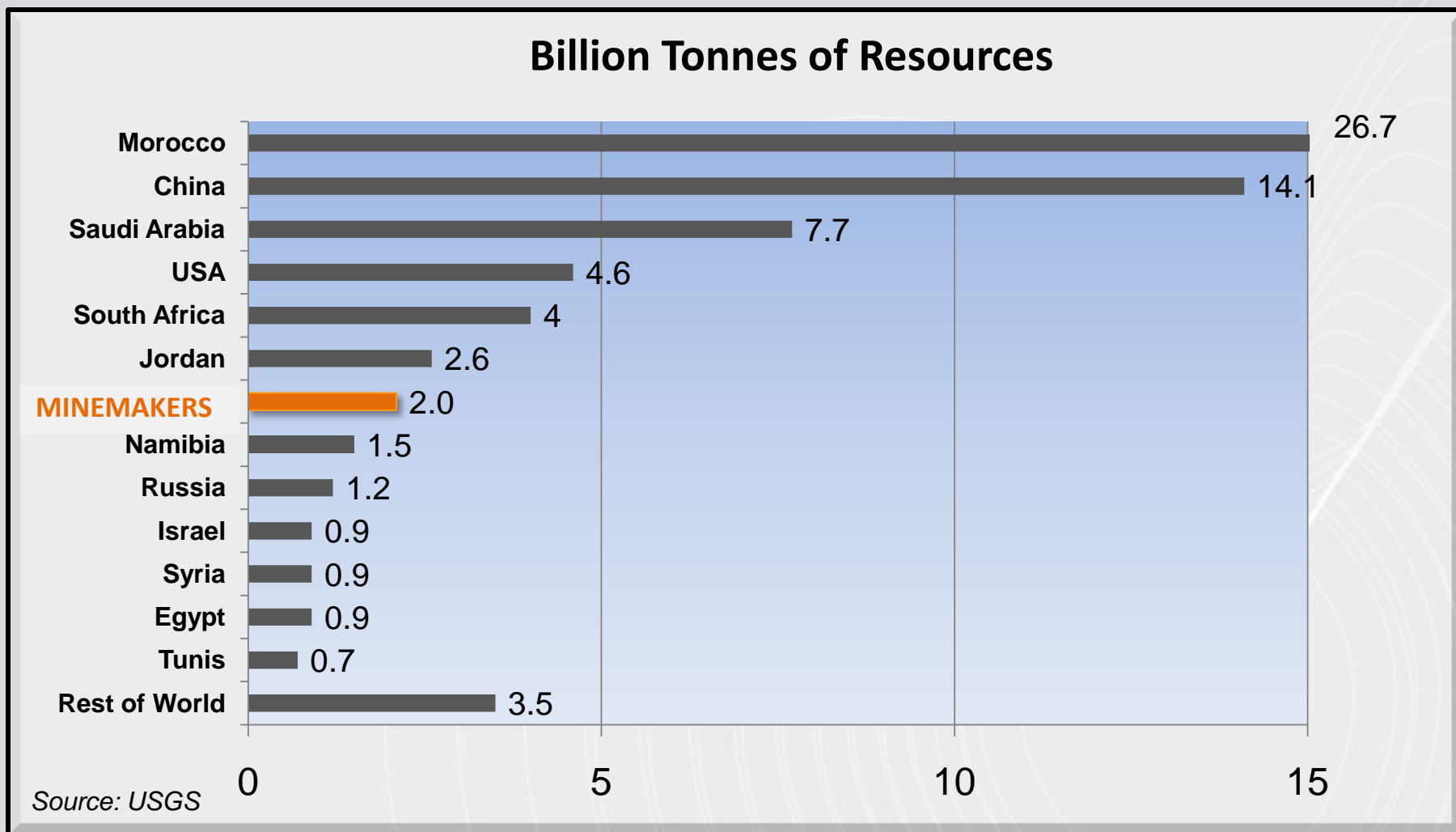


The looming supply gap

Source: CRU, Minemakers



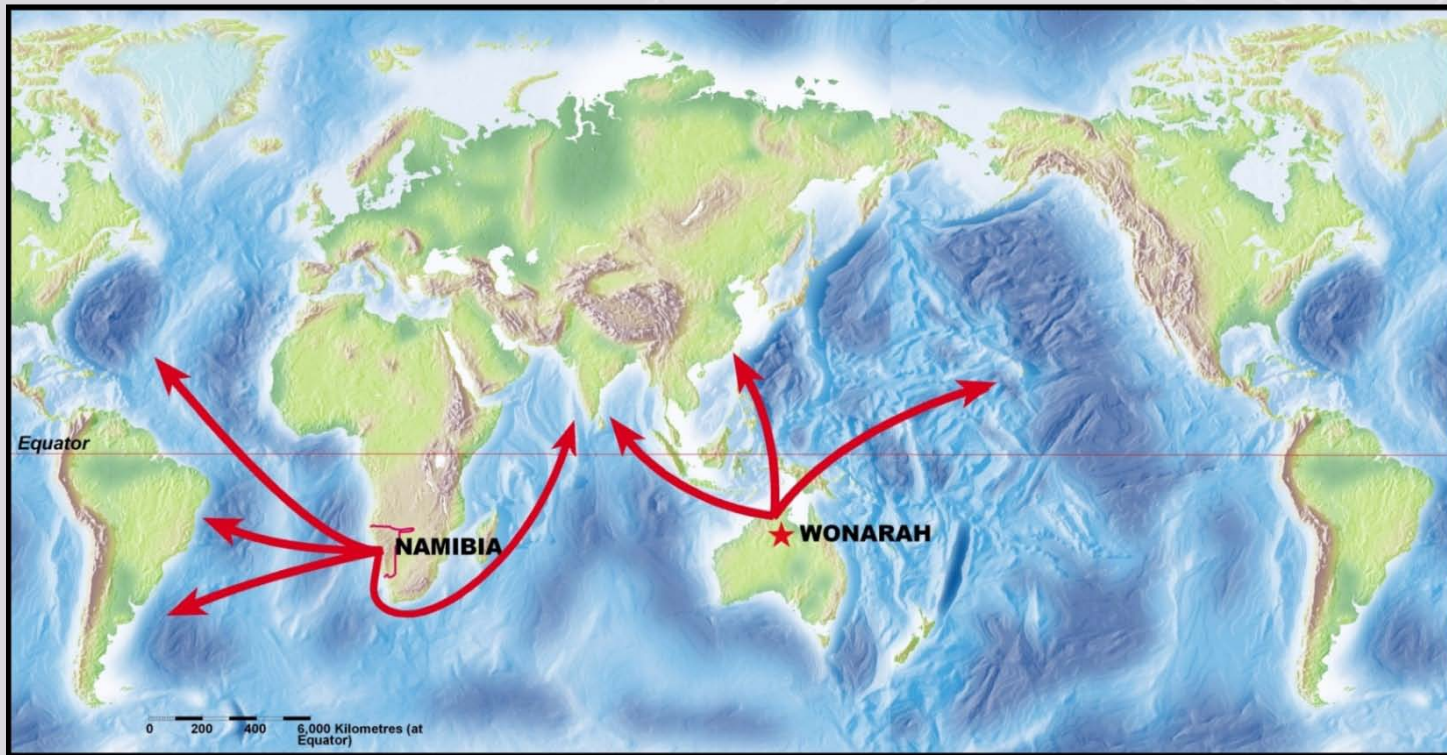
Minemakers' and the Phosphate World



- Management believes that Minemakers' NI 43-101 compliant phosphate resources have the potential to be the largest of any public company

Minemakers' Rock Phosphate

- Minemakers has a great resource position and is aiming for two production centres and markets:
 - Atlantic seaboard – from marine deposits, Namibia
 - Indo-Pacific – Wonarah, Northern Territory, Australia



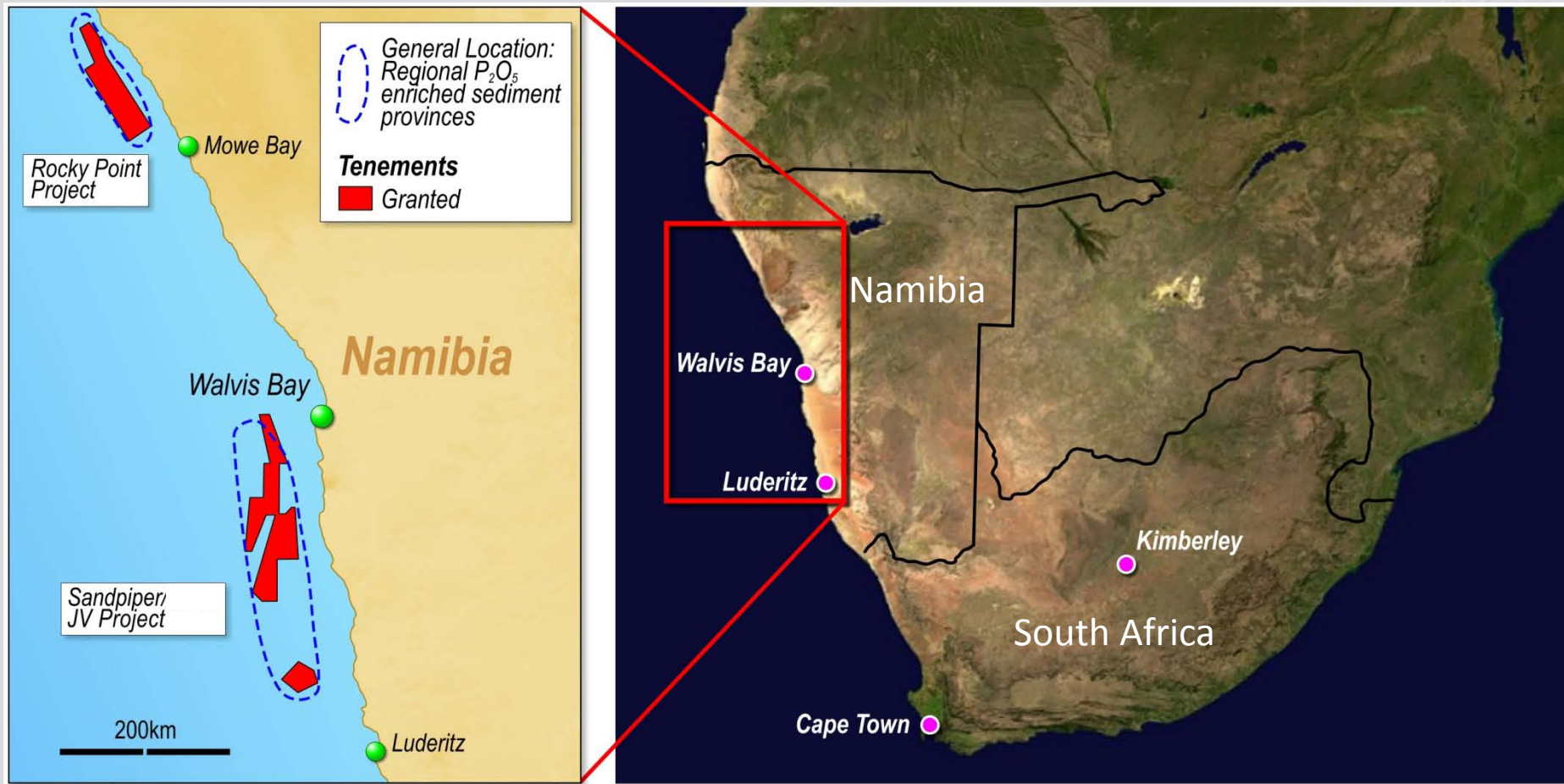
Why Minemakers?

- Canada's mines are near exhaustion and imports
- USA is past peak production, and now imports
- Europe has always imported
- Brazil imports
- South America, except Peru, imports
- China will soon import
- All the rest of Asia, except Vietnam, imports
- North Africa and the Middle East supply the importers

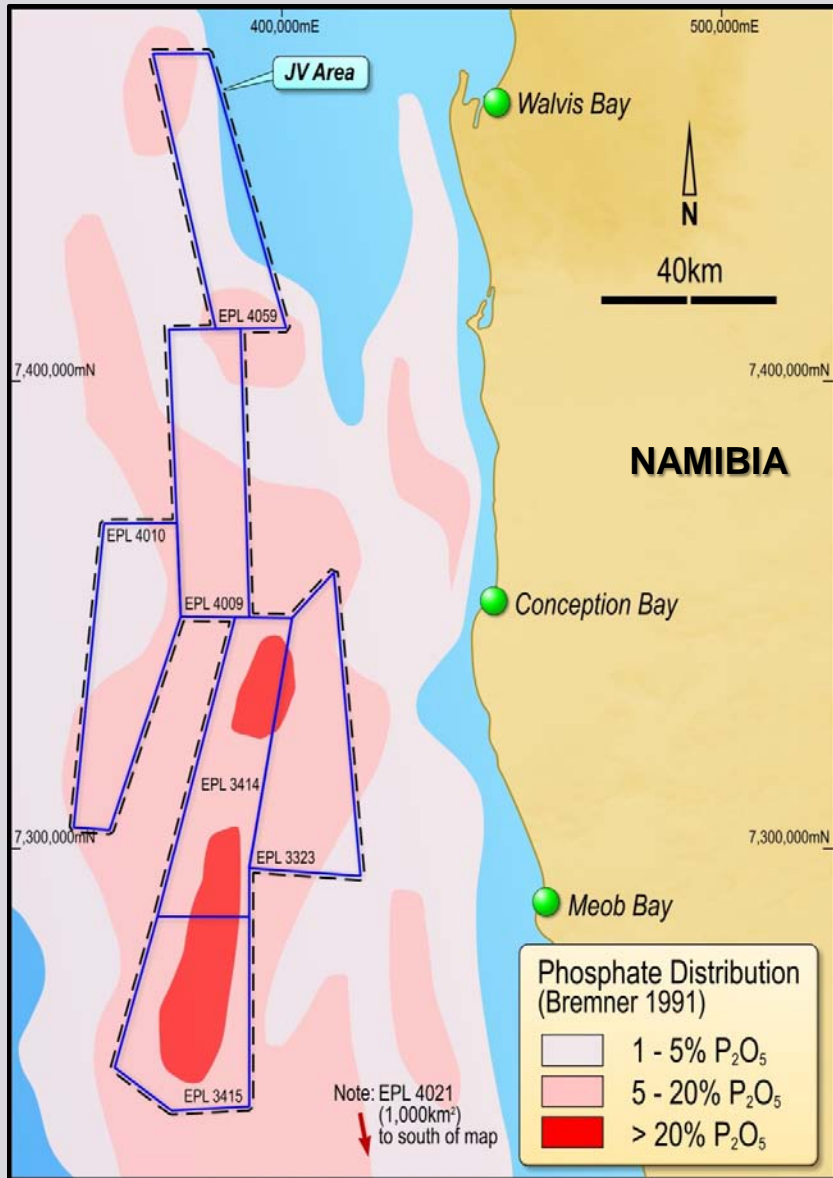
- **Minemakers can offer**
 - **Diversity of supply**
 - **Additional supply**
 - **Proximity to markets**
 - **Political stability**

Namibia

Minemakers Equity in Sandpiper JV: Direct 42.5% + Indirect 6.3% = Total 48.8%



Sandpiper JV Project

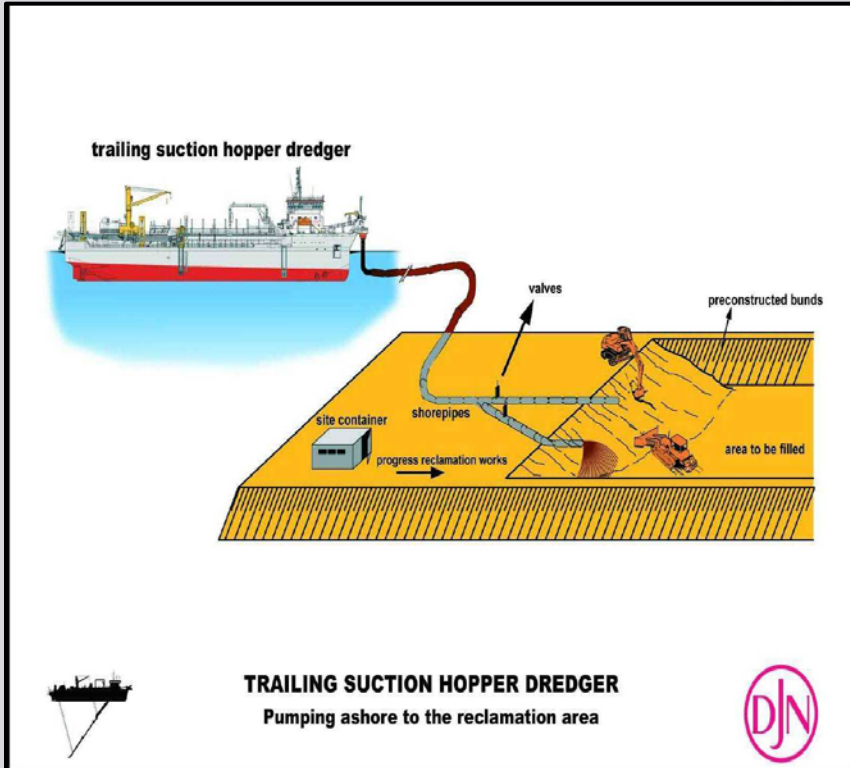


- Modern unconsolidated phosphate sea-floor sediment, about 60km offshore
- Water depth of 180 – 300m
- Mining to be by existing dredge technology
- No overburden, laterally continuous huge P₂O₅ deposit
- Simple beneficiation process onshore
- Established port and infrastructure at Walvis Bay
- Relatively low transport and CAPEX costs
- Direct application potential
- Well positioned to supply expanding phosphate markets on the Atlantic seaboard

Sandpiper JV Project

Indicated	Inferred
74Mt @ 20.57% P ₂ O ₅	1.5Bt @ 18.57 P ₂ O ₅

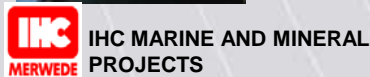
15% cut-off



- NI 43-101 compliant resources
- Resources estimated for only the top 2m of seabed sediments
- Historical coring data shows sediment thickness > 6m in places
- Definitive Feasibility Study underway

Scoping Study Results

- Study results very positive for phosphate production and export
- Capital Cost US\$144 M
- Operating Cost for 28% P₂O₅
 - Mining and Beneficiation US\$58/tonne FOB Walvis Bay
- Comparative sale prices, March 2011
 - Egyptian 28% US\$95/t FOB
 - Moroccan 32% US\$160/t FOB
- Downstream Phosphoric Acid can be manufactured by traditional (“wet”) sulphuric acid method
- Initial dry kiln phosphoric acid manufacture testwork also positive
- Independent international Feasibility team assembled



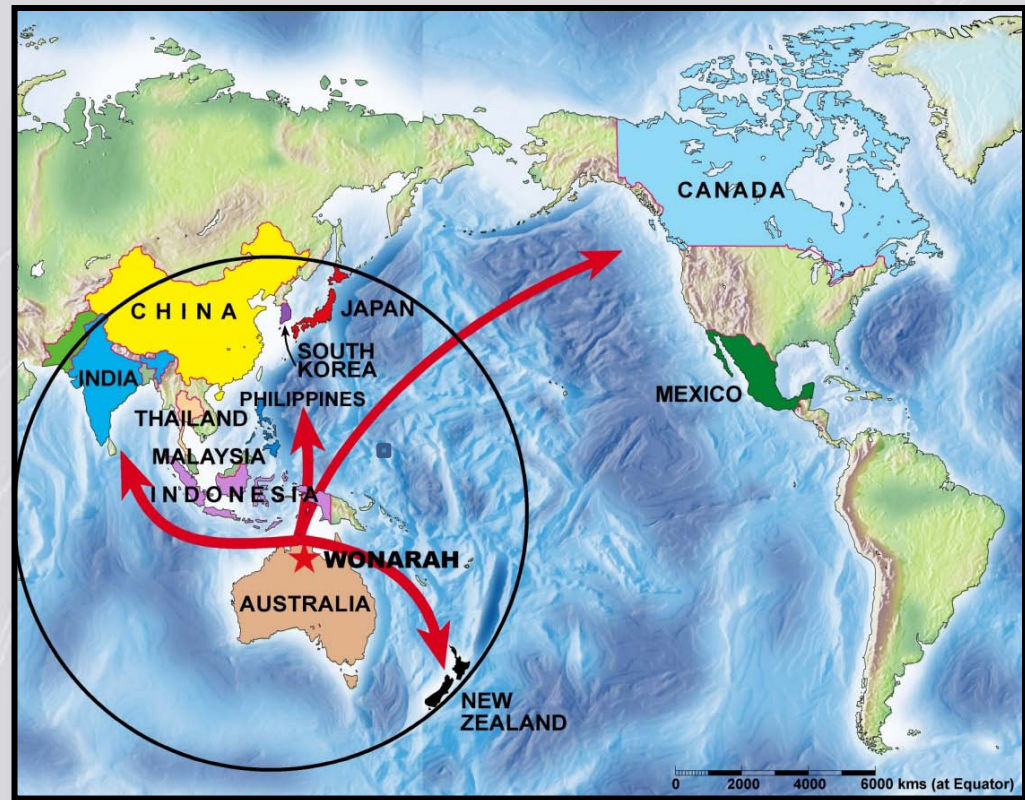
2011 Action Plan

2011 Feasibility Study includes:

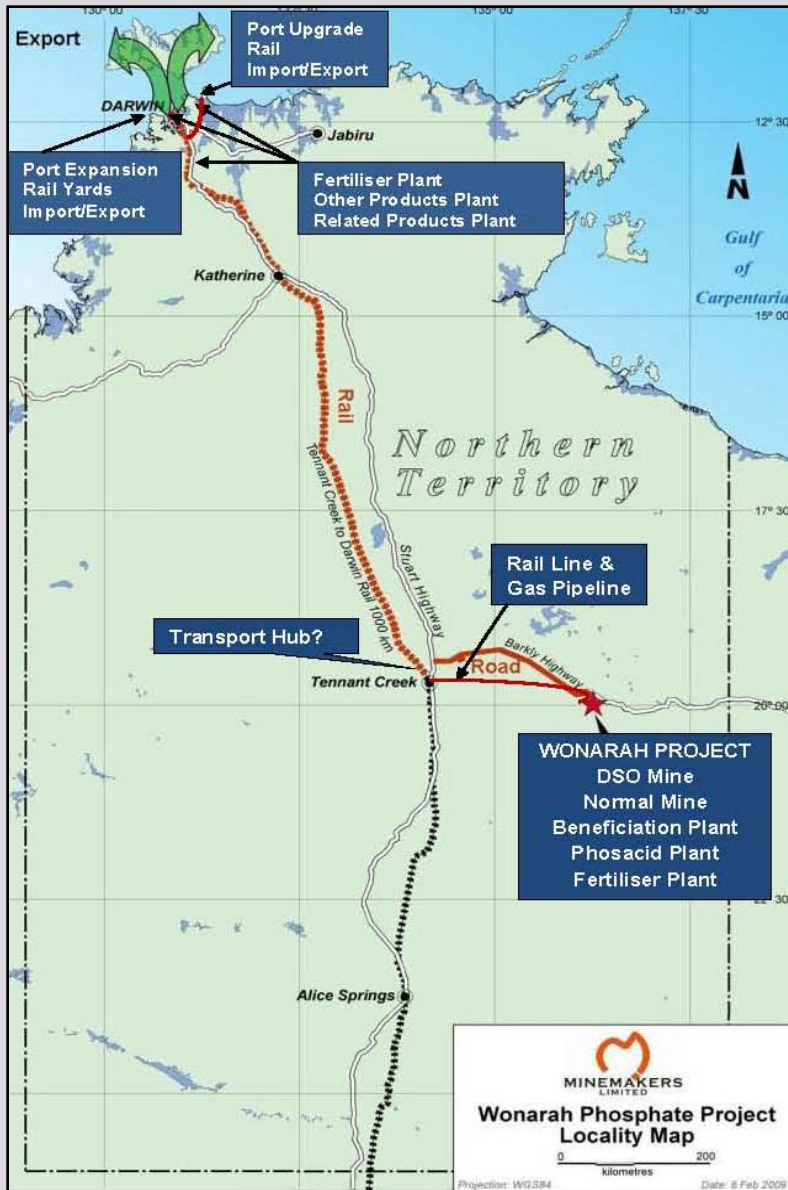
- Bulk Sampling
- Processing route selection
- Environmental studies
- Marketing
- Downstream product determination
- Land/Water access – agreements in principle
- Land Based processing, product handling, waste storage
- Strong Government support
- Phosphoric acid and SSP manufacture included in study, as well as JDCPhosphate's dry kiln technology
- Potential short timeline to phosphate production

Wonarah Rock Phosphate Project

- Northern Territory, Australia – 100% owned
- World stature deposit and Australia's largest deposit
- Closest major potential supplier to Asia
- Significant sea-freight advantage to most markets:
 - To export beneficiated rock
 - To produce phosacid, fertilisers and phosphate chemicals
- Fully permitted for initial rock production – positive Feasibility Study
- Major Project Status granted by government
- Traditional Owner agreements for life of mine, rock and full scale downstream developments executed

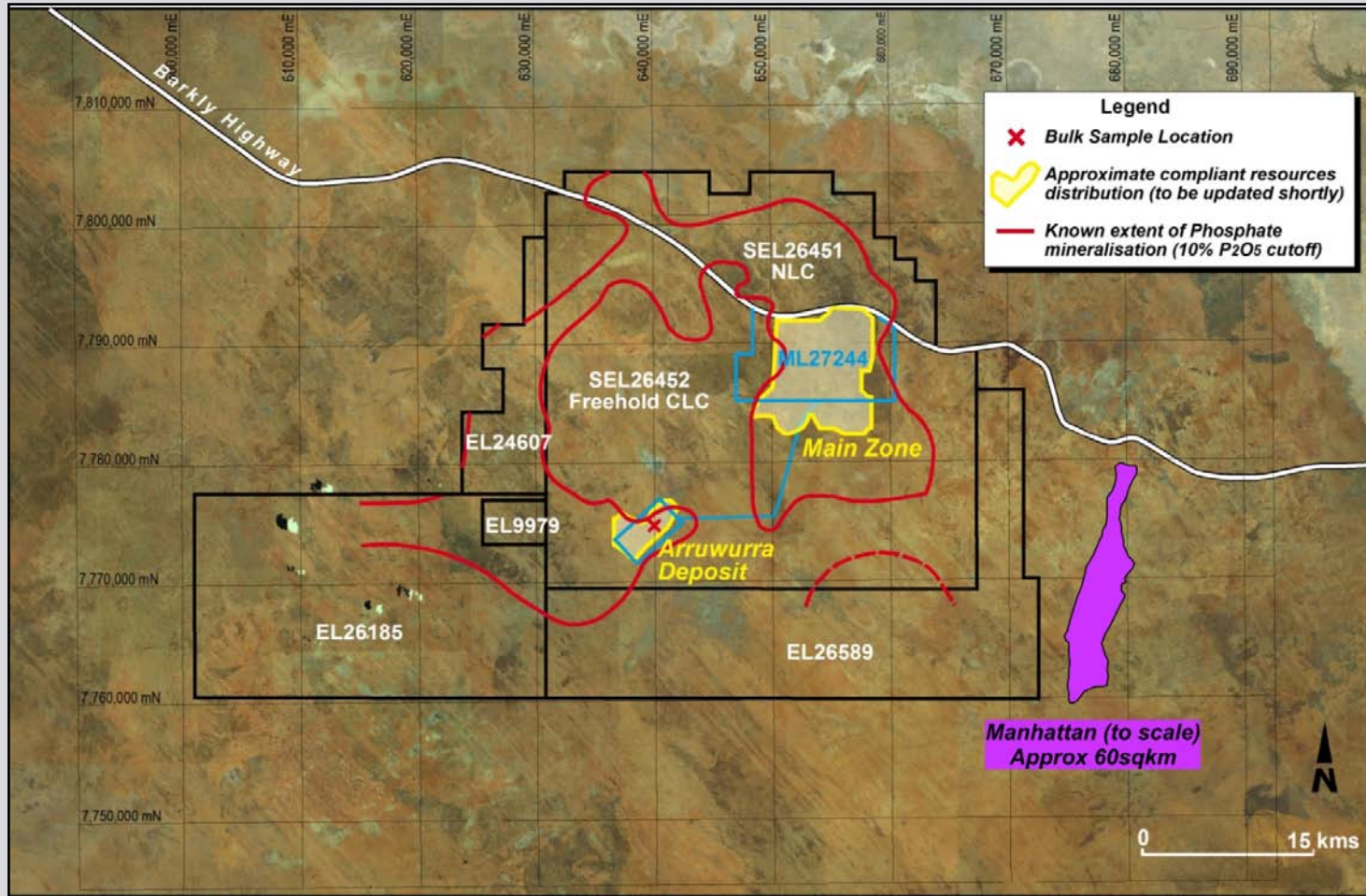


Wonarah Development Plans



- Full scale integrated mine and downstream development utilising debt funding from strategic Asian investors with linked offtake and engineering, procurement and design capabilities
- JDC's dry kiln technology to produce high-value superphosphoric acid
- Major beneficiated rock production for export
- Asia's projected 2017 demands of 28Mtpa, plus China's needs (CRU estimates)

Wonarah Project: Overview



- Approximately 600km² of phosphate
- No society issues
- Mining fully permitted

Verte Group MOU – Wonarah Full Development

➤ A non-binding MOU has been signed with the financial advisory firm Verte Group to target Asian strategic investors to provide the necessary debt funding for engineering, procurement and construction of:

- DSO mine and transport start-up infrastructure
- Large rock phosphate beneficiation plant
- A 260km railway from Wonarah to link to the Adelaide-Darwin railway
- Gas pipeline from mine site to Tennant Creek
- Fertiliser and other phosphate chemical plants
- Storage and related facilities at the Port of Darwin

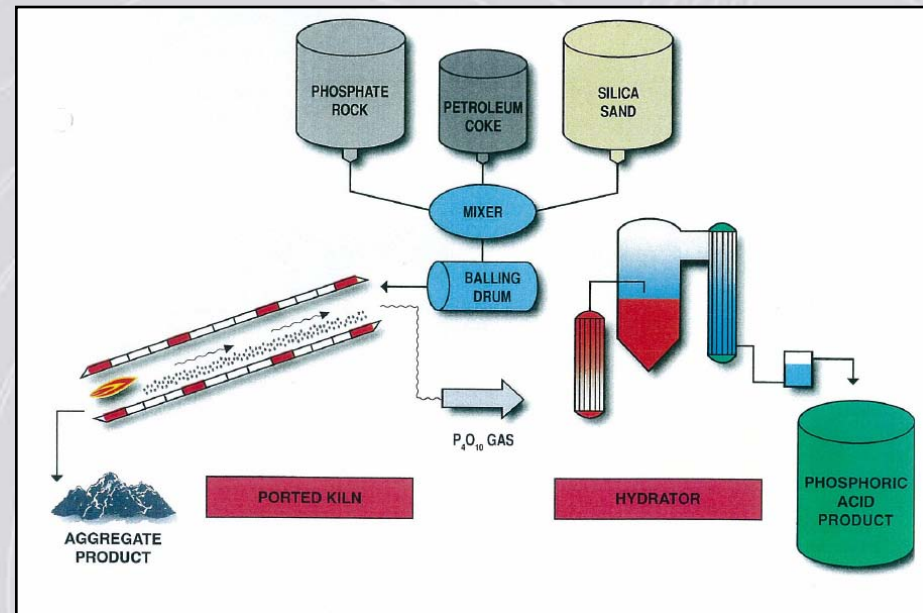


Arruwurra Bulk Sample Pit Mining First Ore Stockpiled

The JDCPhosphate Investment

- Seed investment in JDCPhosphate Inc, a Florida company
- JDC has granted sole Australian licence to Minemakers for up to 7 years
- Aiming to use JDC's dry kiln technology to produce phosacid
- Potential for significantly less OPEX and CAPEX than conventional wet technique
- Potential great advantage to Minemakers
 - Suits our ore
 - Suits our logistics
 - Can make high value superphosacid (SPA) currently US\$920/t
- Feed optimisation testwork currently in progress in Pennsylvania

Improved Hard Process (IHP) for Kiln Phosphoric Acid Production



Source: JDCPhosphate

12 Month Work Program

Namibia	Scope of Work	A\$ Million
Definitive Feasibility Study	Mining Studies Completion Metallurgical Testwork Process Plant & Infrastructure	5.0
	Environmental & Social Studies	0.5
Approvals	Bulk Sampling & Phosacid testwork	1.5
	Trial Mining	5.0
Rocky Point Project Appraisal	Sampling & Resource estimation	0.5
Wonarah	Scope of Work	A\$ Million
	Complete JDC testwork	0.5
	Optimise selection of first mining area	2.0
	Secure key infrastructure	2.0
Total		\$17.0

Appendix: Other Assets

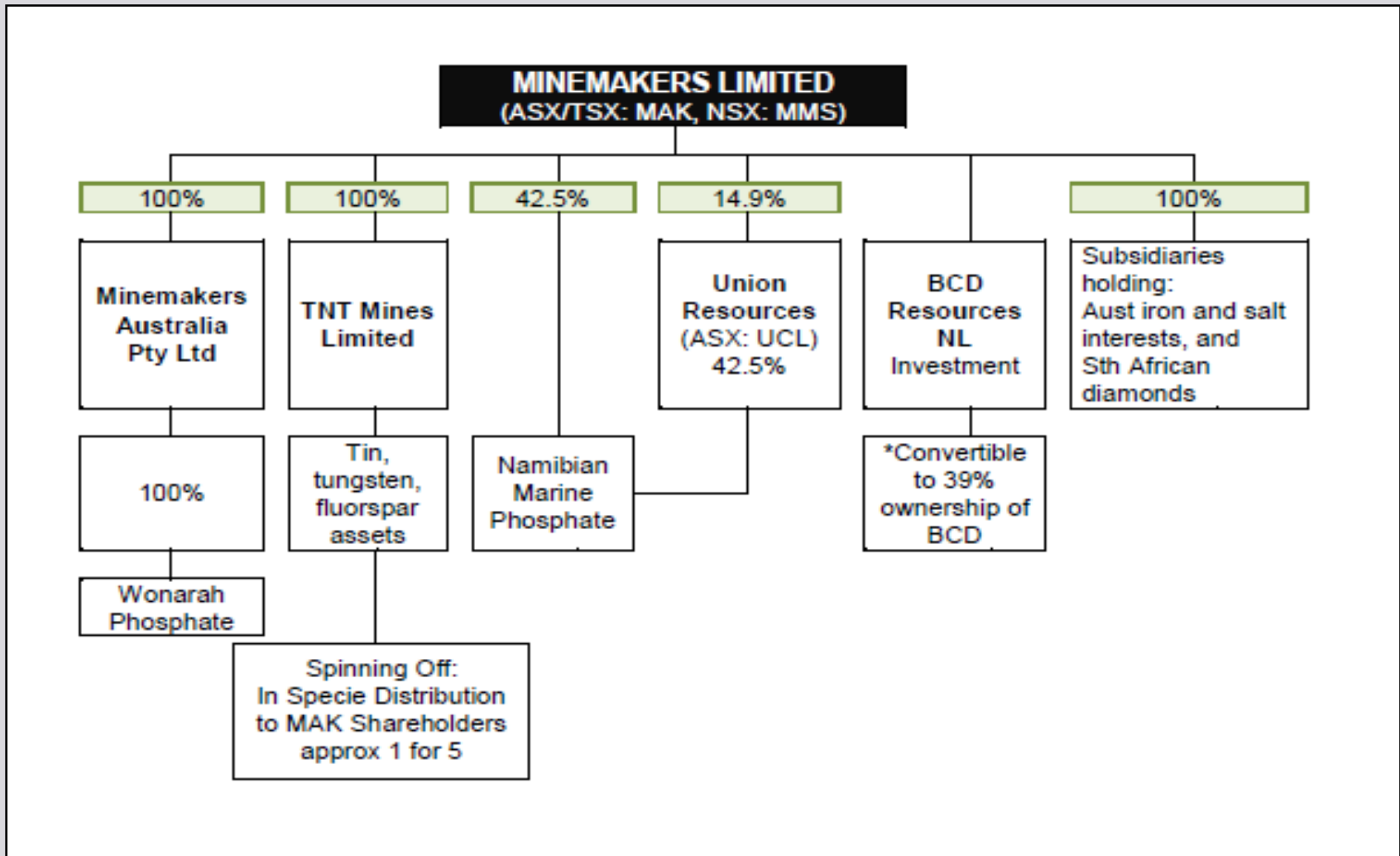
TNT Mines Limited

- Spinning off from Minemakers
- Aim to list on ASX by end Q2 2011
- In-specie 1 for 5 distribution
- To raise A\$10 M
- 100% ownership of Australia's most productive historic combined Tin-Tungsten camp
- Contains five deposits so far, plus identified drill targets
- 100% of shallow marine alluvial deposit with 28,000 ozs tin metal in upper levels: likely to increase strongly
- Option to acquire initial 80% of the Moina deposit: potentially the world's largest undeveloped fluorspar deposit, with Tin, Tungsten, Bismuth and magnetite



- 80% of tenements containing small Tin – Gold – Silver deposits and identified targets for Renison and Moina repetitions (Renison production and reserves 250,000 t Sn)

Corporate Structure



Board of Directors

- Chairman
- Managing Director & CEO
- Finance Director & CFO
- Non-Executive Director
- Non-Executive Director
- Company Secretary
- North American Director

George Savell
Andrew Drummond
Dennis Wilkins
Ted Ellyard
Richard O'Shannassy
John Ribbons
TBA

Full Management Team in Place

- General Manager – Projects Development
- Resident Manager – Wonarah and
Acting Resident Manager – Tasmania Gold Mine
- General Manager – Marine & African Projects
- General Manager – Business Development & Marketing
- Corporate Business & Investor Relations Manager
- Geological Manager
- Financial Controller
- General Manager – Asia

Neville Bergin
Paul Richardson
Mike Woodborne
Mike Erwin
Dean Richardson
Russell Fulton
Rod Wheatley
David Chang

(Biographies located at www.minemakers.com.au)

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