

Presentation at the AJM 15th Annual Global Iron Ore and Steel Forecast Conference

Aquila Resources Limited is pleased to attach a copy of the powerpoint presentation to be delivered at AJM's 15th Annual Global Iron Ore and Steel Forecast Conference in Perth today.

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West Pilbara Iron Ore Project

Global Iron Ore & Steel Forecast Conference

20-21 March 2012













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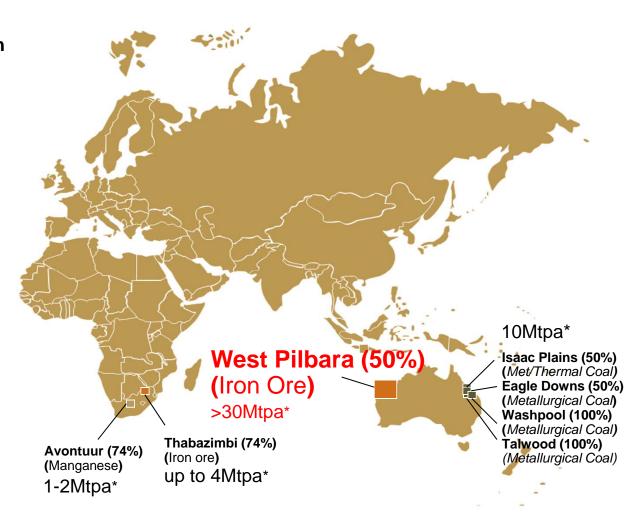
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- > ASX 200 public company with
 - market capitalisation of ~A\$2.08bn¹
 - > ~A\$164m cash and liquids²
- Primary focus is the development and expansion of the West Pilbara Iron Ore Project
- Production and sales from Isaac Plains Coal Mine and additional growth from development of Eagle Downs HCC Project



^{1.} As at 16 Mar 2012

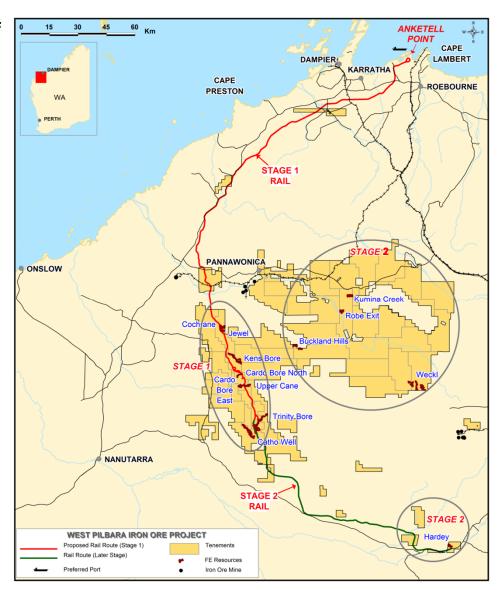
^{2.} As at 31 Dec 2011

^{*} Target production on 100% basis





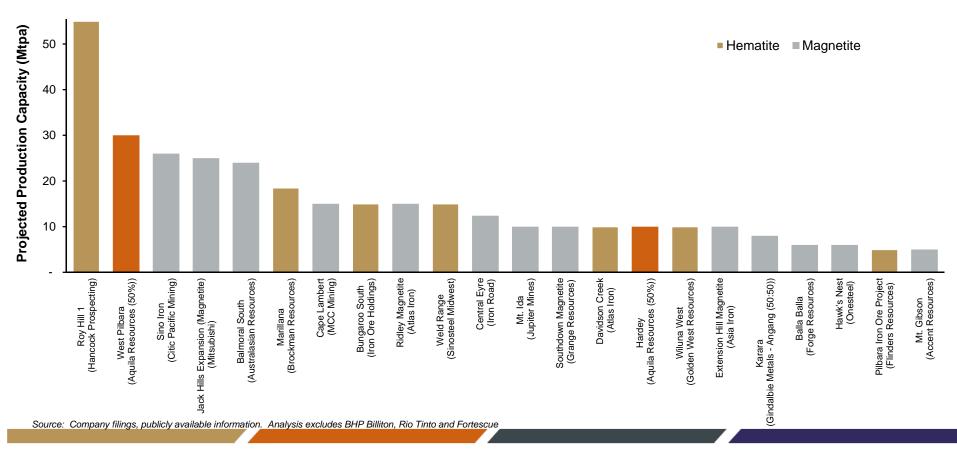
- 1.22Bt Resource across entire project area of over 9,000 km² with anticipated resource upgrade later in 2012
- 445Mt Reserve to support Stage 1 production of 30Mtpa of West Pilbara Fines
- Finalised Stage 1 DFS expected mid 2012 containing revised CAPEX & OPEX estimates
- Construction scheduled to commence in the first quarter 2013
- New 282km railway to an independent port development at Anketell Point
- Granted "Major Project Facilitation" status by the Federal Government
- 40 MoUs agreed and signed with steel mills testing confirms that typically up to 20% of product can be added to sinter plant feeds





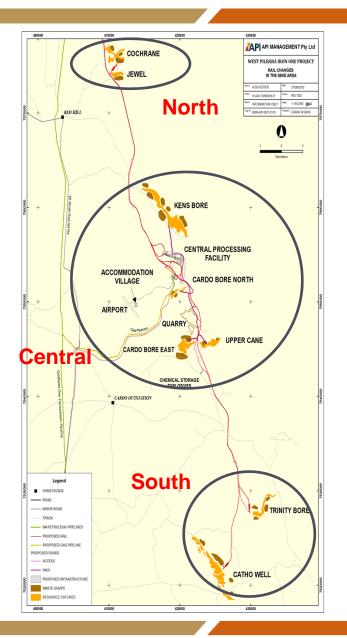
WEST PILBARA IRON ORE PROJECT

- ❖ Based only on 30Mtpa "Stage 1", West Pilbara will be one of the key projects adding to seaborne iron ore supply growth in the next 5 years
- Second largest contribution to additional production from an Australian greenfield Iron Ore project, after Hancock's Roy Hill 1 (excluding the major miners)
- ❖ Significant additional production potential from Stage 2 and exploration targets









- 3 mining hubs: North, Central and South
- Accommodation village & airstrip located at central hub
- Drill & Blast, Load and Haul operation
- Processing of all ore at Central Processing
 Facility (CPF)
- Northern and Southern Deposits: Ore transported via shuttle train (25t axle load)
- Central Deposits: Ore transported via haul truck
- Direct shipped ore railed to port
- Laboratory facilities located at mine

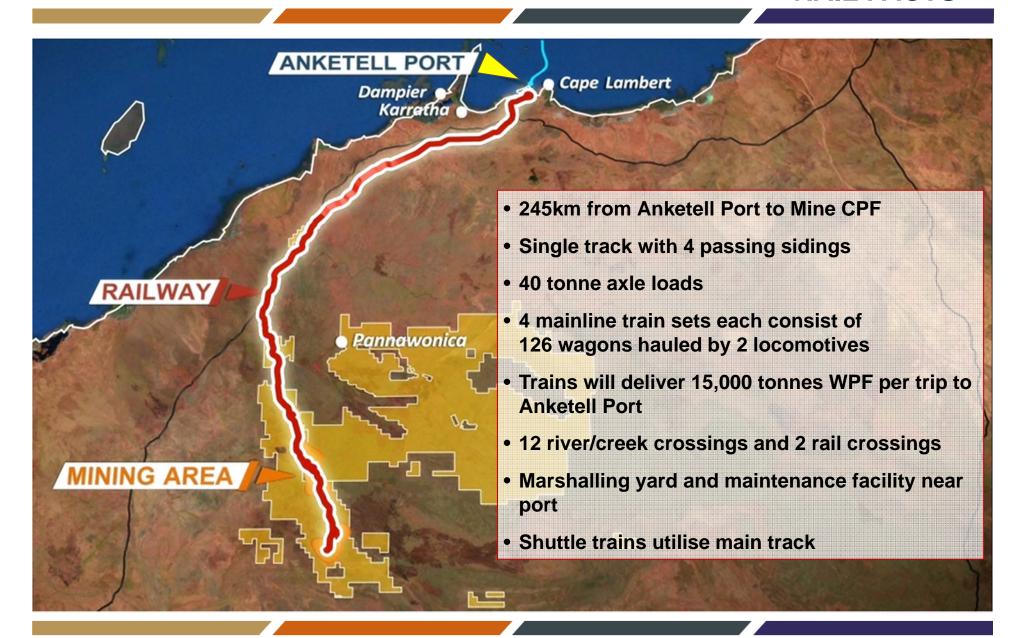


| CID Mineral Resource | | | | | | | | |
|----------------------|--------|------|--------------------------------|------------------|-------|------|--|--|
| Classification | Tonnes | Fe | Al ₂ O ₃ | SiO ₂ | Р | LOI | | |
| Ciassification | Mt | % | % | % | % | % | | |
| Measured | 209 | 57.8 | 3.56 | 5.29 | 0.079 | 7.95 | | |
| Indicated | 392 | 56.2 | 3.69 | 6.30 | 0.065 | 8.94 | | |
| Inferred | 86 | 55.4 | 3.86 | 6.85 | 0.061 | 9.38 | | |
| Total | 687 | 56.6 | 3.67 | 6.06 | 0.069 | 8.69 | | |

| CID Ore Reserve | | | | | | | | |
|-----------------|--------|-------|--------------------------------|------------------|------|------|--|--|
| Catagory | Tonnes | Fe | Al ₂ O ₃ | SiO ₂ | Р | LOI | | |
| Category | Mt | % | % | % | % | % | | |
| Proved | 165.7 | 57.99 | 3.38 | 5.11 | 0.08 | 7.99 | | |
| Probable | 279.4 | 56.50 | 3.48 | 6.13 | 0.06 | 8.90 | | |
| Total | 445.1 | 57.05 | 3.44 | 5.75 | 0.07 | 8.56 | | |

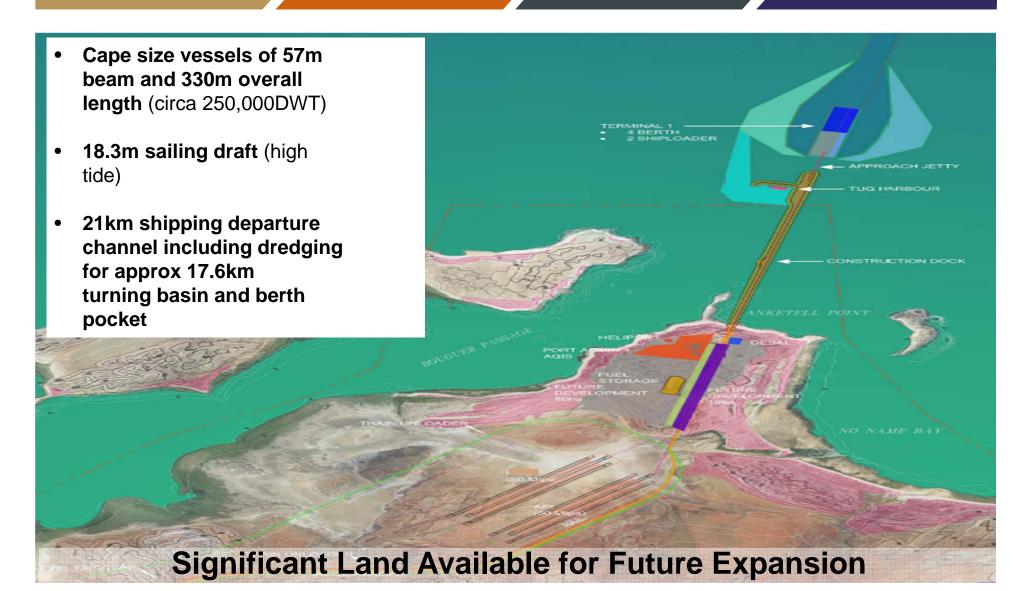
- Proved and Probable Ore Reserve represents 74% of the Stage 1 development
 Measured and Indicated Mineral Resource
- Overburden to Ore ratio of 1.13:1 (LOM Waste 504Mt)





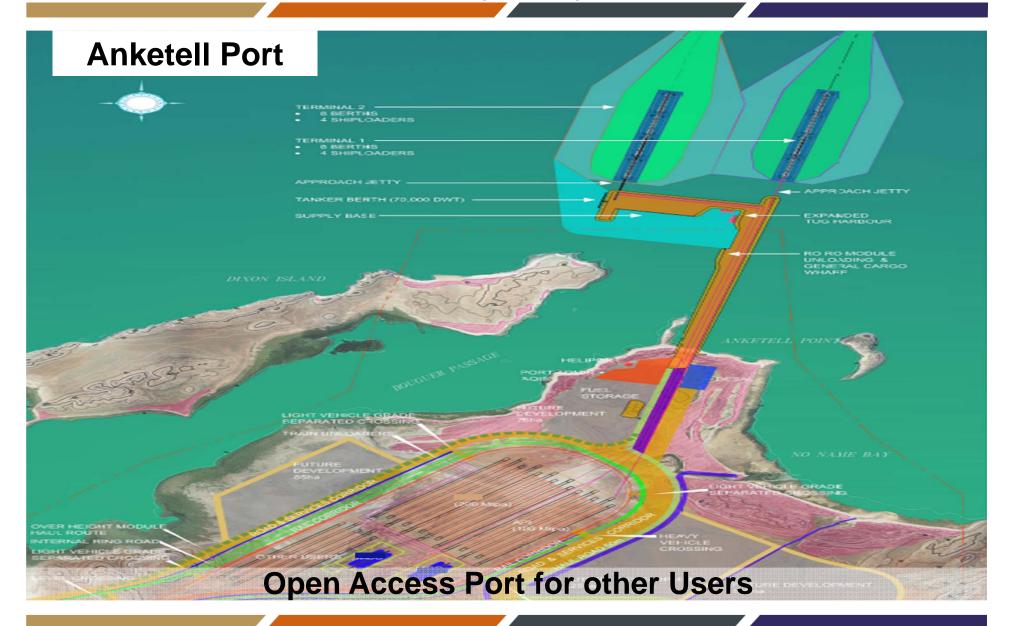








PORT FACTS – (CIRCA) 400MTPA FUTURE DESIGN





Environmental

- Stage 1 Mine and Rail environmental approval received from the Federal & State government
- Anketell Port environmental approval expected Q2 2012

Native Title

- Native Title negotiations underway with 4 Traditional Owner groups
- WA Government negotiating NT at the port

Heritage

Survey processes are well advanced across the mine and rail



West Pilbara Fines (WPF) Target Specification

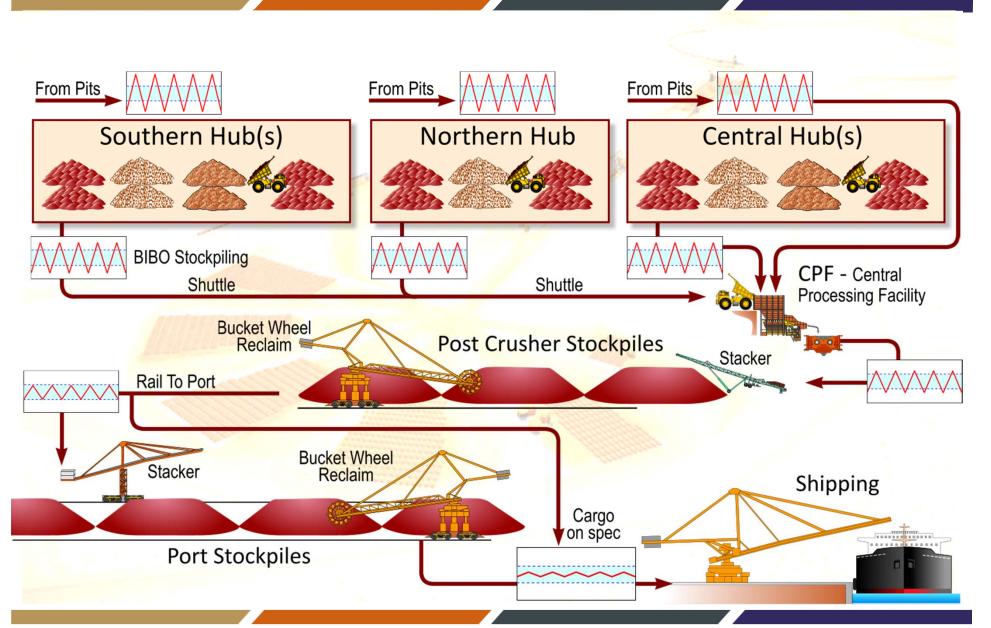
| Stage 1 Product Target | | | | | | | | |
|--|-------|------|------|-------|------|--------------------|--|--|
| Product Fe Al ₂ O ₃ SiO ₂ P LOI Fe ca | | | | | | | | |
| WPF | 57.21 | 3.37 | 5.65 | 0.069 | 8.54 | <mark>62.50</mark> | | |

Goal to deliver all shipments at target specification

Continuous stockpile management system to deliver consistent WPF specification product and tonnage to market



Resources PROCESS SIMULATION – BLENDING METHODOLOGY





METALLURGICAL & PRODUCT DEVELOPMENT

Detailed metallurgical test work program

- 37 PQ diamond core drilled and tested
- 2 x trial mining pits extracted over 30,000t
- 9 x bulk sample shafts (winzes) extracted 1,000t

Strong mill support - 40 MoU signed with Chinese, Japanese, Taiwanese and Korean mills

- Representative WPF sample developed for product testing
- 6 phases of sinter test programs completed at 4 Chinese university research institutions
- 14 steel mills have undertaken independent WPF sinter testing
- 16 tonne of representative sample sent to steel mills and institutes
- WPF can be substituted or added to most blends at 8–20% levels with minimal impact



METALLURGICAL & PRODUCT DEVELOPMENT

| Institute Testing | | | | | | | | |
|-------------------|------|--|------------------------|--------------------------------|----------------|--|--|--|
| Phase | Time | Institute | Mill Base Blend | Ores replaced | Optimum WPF | | | |
| Phase 1 | 2008 | China Iron & Steel Research Institute | South China Inland | Australian & Indian | 20% | | | |
| Phase 2 | 2009 | China Iron & Steel Research Institute | Central North China | Australian Hematite & Pisolite | 15% | | | |
| Phase 3 | 2010 | University Science & Technology Liaoning | North East China | Australian, Brazilian & Indian | 10-15% | | | |
| Phase 4 | 2010 | Central South University (CSU) | Generic blends | Australian Hematite & Pisolite | 10-15% | | | |
| Phase 5 | 2010 | China Iron & Steel Research Institute | Central East China | Australian & Indian | 10% | | | |
| Phase 6 | 2010 | University of Science & Technology Beijing | North East China | Australian & Indian | 15% | | | |

Note: most phases had a constant burden of Chinese magnetite concentrates in the base blend

Chinese Institute testing positive for WPF

Sinter testing of WPF by independent institutes has shown typically that the optimum WPF proportion in Chinese sinter mixes is in the range of 10-15%



Long-Term Staged Project:

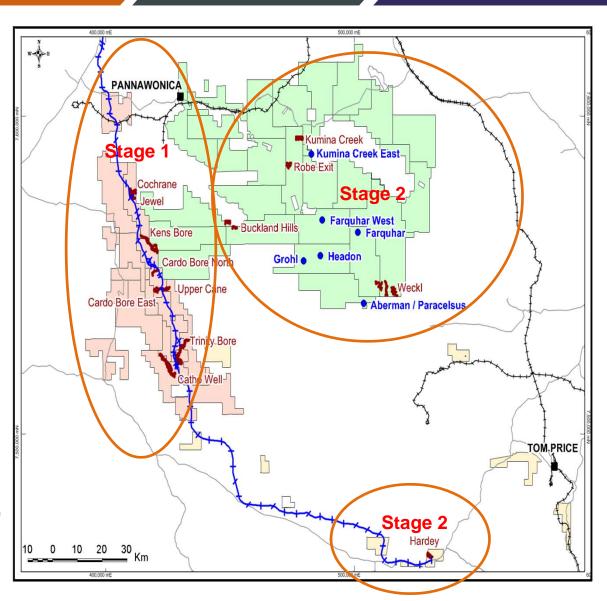
West Pilbara Iron Ore Project has 2 key stages:

Stage 1

- Initial 30Mtpa Channel Iron mine development
- Incremental targets remain

Stage 2

- Hardey Pre-feasibility Study completed for 10Mtpa
 Bedded Iron
- Prospects at Buckland Hills,
 Farquhar and Weckl







| Stage 1 | | Channel Iron Deposit Mineral Resource | | | | | | |
|----------------|--------------|---------------------------------------|------------------|--------------------------------|--------|----------|--|--|
| Classification | Tonnes Mt | Fe % | SiO ₂ | Al ₂ O ₃ | P % | LOI % | | |
| Measured | 209 | 57.8 | 5.29 | 3.56 | 0.079 | 7.95 | | |
| Indicated | 392 | 56.2 | 6.30 | 3.69 | 0.065 | 8.94 | | |
| Inferred | 86 | 55.4 | 6.85 | 3.86 | 0.061 | 9.38 | | |
| Total | 687 | 56.6 | 6.06 | 3.67 | 0.069 | 8.69 | | |

| Stage 2 - Hardey | Bedded Iron Deposit Mineral Resource | | | | | | |
|------------------|--------------------------------------|------|------------------|--------------------------------|-------|------|--|
| Classification | Tonnes | Fe | SiO ₂ | Al ₂ O ₃ | Р | LOI | |
| Ciassification | Mt | % | % | % | % | % | |
| Measured | 55 | 61.8 | 3.31 | 2.43 | 0.143 | 5.33 | |
| Indicated | 60 | 61.4 | 3.76 | 2.45 | 0.133 | 5.36 | |
| Inferred | 41 | 61.1 | 3.98 | 2.46 | 0.123 | 5.67 | |
| Total | 156 | 61.5 | 3.66 | 2.45 | 0.134 | 5.43 | |

| Stage 2 – Other | Channel Iron Deposit Mineral Resource | | | | | | |
|------------------------------|---------------------------------------|---------|------------------|-------------------------------------|--------|----------|--|
| Classification | Tonnes Mt | Fe % | SiO ₂ | Al ₂ O ₃ % | P % | LOI % | |
| Inferred - Weckl | 101 | 54.4 | 11.94 | 3.60 | 0.080 | 5.76 | |
| Inferred - Buckland Hills | 149 | 57.0 | 7.01 | 2.41 | 0.135 | 8.28 | |
| Inferred - Buckland Hills SE | 46 | 56.5 | 8.05 | 2.42 | 0.142 | 8.04 | |
| Total | 296 | 56.0 | 8.85 | 2.82 | 0.117 | 7.38 | |



Thank you



COMPETENCY STATEMENTS

- (1) The West Pilbara Iron Ore Project Stage 1 includes deposits encompassed within the West Pilbara Mt Stuart Iron Ore Joint Venture with Cullen Exploration Pty Ltd and the West Pilbara Red Hill Iron Ore Joint Venture with Red Hill Iron Limited. API also acts as the manager for each of these joint ventures.
- (2) The information in this presentation that relates to Mineral Resource Estimates was prepared under the supervision of Mr Stuart Tuckey. Mr Tuckey is a member of the Australasian Institute of Mining and Metallurgy and a full-time employee of the API Management Pty Ltd. Mr Tuckey has sufficient experience which is 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 of Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Tuckey consents to the inclusion in the presentation of the matters based on his information in the form and context in which it appears.

The information in this presentation that relates to Ore Reserves is based on information compiled by Mr Steve Craig, Managing Director of ORElogy (Mining Consultants). Mr Craig is a Member of the Australasian Institute of Mining and Metallurgy and has sufficient experience which is relevant to the style of mineralisation 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". Mr Craig consents to the inclusion of the matters based on his information in the form and context in which it appears in this presentation.

Note: JORC Resources of 927 million tonnes and tenement area of 9,400km² represent API's total position in the Pilbara.