Ammtec Limited

Investor Briefing

Sydney 26 & 27 May 2010 Melbourne 28 May 2010





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- An overview of the company
- The key drivers of the business
- Profit and loss trends
- The outlook
- CPB offer
- Questions

An Overview of Ammtec



- Formed as an iron ore testing lab in 1979
- Listed on the ASX 1994
- Acquired Metcon (NSW), Optimet (SA), Burnie Research Laboratory (TAS)
- Continual expansion of facilities in WA (10,000m²)
- Acquired majority interest in PSI in 2004
- Added subsidiary Marc Technologies in Feb 2008
- Placement/SPP for Hydromet facility July 2009
- Unsolicited bid by CPB @ A\$3.35 May 2010

Three Core Divisions



- ✓ Metallurgical (known as Ammtec)
 - Balcatta 80% of divisional revenue
 - Metcon (NSW), Optimet (SA) and Burnie (Tas)
 - Assay facilities WA and Tasmania
- ✓ Marc

Metallurgical Capabilities



- Gold ore processing
- Bench scale flotation (nickel, copper, zinc)
- Iron ore testing (hematite and magnetite)
- Pilot scale grinding and flotation testing
- Assaying to support metallurgical test work
- Mineralogy
- Hydrometallurgy

Metallurgical Revenue Split



	FY08	FY09	FY10E
Iron Ore	21%	27%	30%
Copper, Lead, Zinc	24%	27%	20%
Gold	22%	24%	25%
Nickel	24%	11%	15%
Uranium	0%	4%	4%
Others	9%	7%	6%
Total Metallurgical (A\$m) ¹	36	43	44

Marc Technologies



- Specialised Engineering Group
 - Air division
 - Laboratory design and supply
 - Custom engineering and sampling
 - Spare parts and service
- Dependent on customers' CAPEX spend
- GFC impact significant
- Expanded facilities since acquisition



Marc Revenue by Division



	FY08	FY09	FY10E
Air Division	39%	11%	57%
Laboratory design and supply	57%	72%	25%
Custom engineering and sampling	4%	9%	11%
Spare parts and service	0%	8%	7%
Total Marc Revenue (A\$m)	15¹	18	14

Purity Systems Inc ("PSI")





- US based resin business
- Currently Own 72%
- Worldwide exclusive license from University of Montana
- Extract heavy metal from solution
 - High value hydrometallurgical streams
 - Environmental streams
- Costs US\$1 million per annum to date
- Close to major sales under negotiation at present





Unique Products

Niche

Applications

WP - 2

Recovers Nickel (Co) Rejects Ferrous Iron pH<3.5 Rejects AI, Zn, Mn

V

Mining Leach Mining Waste Industrial Waste Environmental Cu SELECT

Recovers Copper (Ni) Rejects Ferric Iron pH<3.5 Rejects Al, Zn, Mn

Mining Waste

Environmental

WP - 4

Separates Copper from Nickel Rejects Ferrous Iron pH<3.5 Rejects Al, Zn, Mn

₹

Mining Leach Mining Waste Industrial Waste

Specialised Services

Attractive Processing Options

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Process Design Bench Testing
CAPEX & OPEX Pilot Testing
Engineering Commissioning



Make Money: Recover Payable Metals Avoid Risk: Safe, Simple Process

Comply: Capture Unwanted Metals

The Outlook for FY11



- Strong revenue/profit growth
- Metallurgical business strong benefiting from recent investments
- Marc back to pre GFC profit levels
 - 52% FY11 work contracted
 - Additional 26% FY11 work under negotiation
- PSI first sale
 - US\$1.8 million expected early
 FY11



Recent Initiatives (1 of 3)



- Oil & Gas Mineralogy
 - Developed prototype mobile analyser
 - Real time results
 - Supply equipment and expertise
 - Further developments for offshore rigs
- Long term service contracts
 - Iron ore and nickel
- Expanded pilot plant capabilities
 - Grinding, flotation, gravity separation

Recent Initiatives (2 of 3)



- Base metal and gold samples mineralogy
- Hydrometallurgy
 - Currently bench scale facilities
 - Pilot scale leach testing by Dec 2010
 - Gold, nickel, uranium, rare earths and other metals

Recent Initiatives (3 of 3)

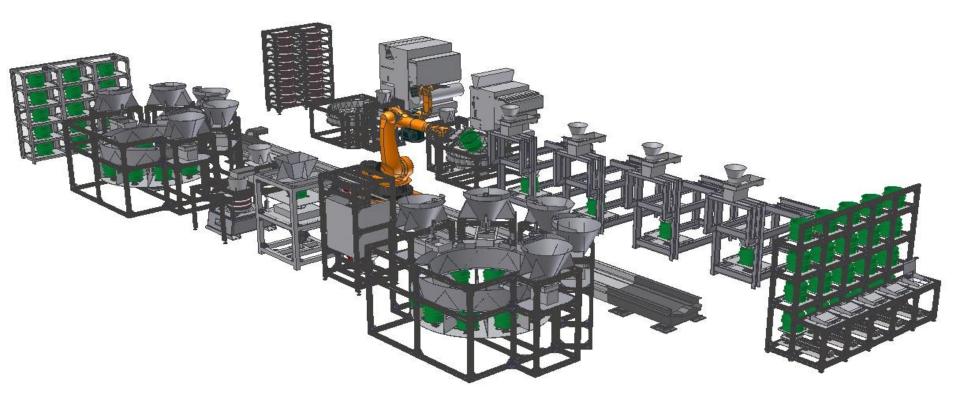


- Assay Laboratory
 - Enhanced assay capability
 - Expanded capacity
- Heavy Liquid Separation laboratory
 - Iron ore clerici separations
- Robotic sample preparation facility
 - World class facilities, safer and more efficient





Technologies



AMMTEC ROBOT DESIGN



Marc Technologies: Future



- Dust control solutions
 - Prospective iron ore projects
 - Suppression of coal dust from coal trains
- Specialty lab equipment and samplers
 - Tenders for uranium miners
- Oil & Gas projects
 - Completed Pluto Project for Woodside
 - Major new prospects

Air Division Solutions



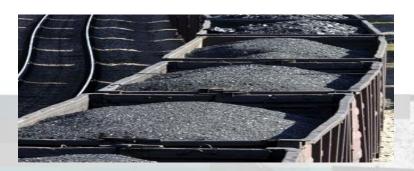
Dust Extraction Systems





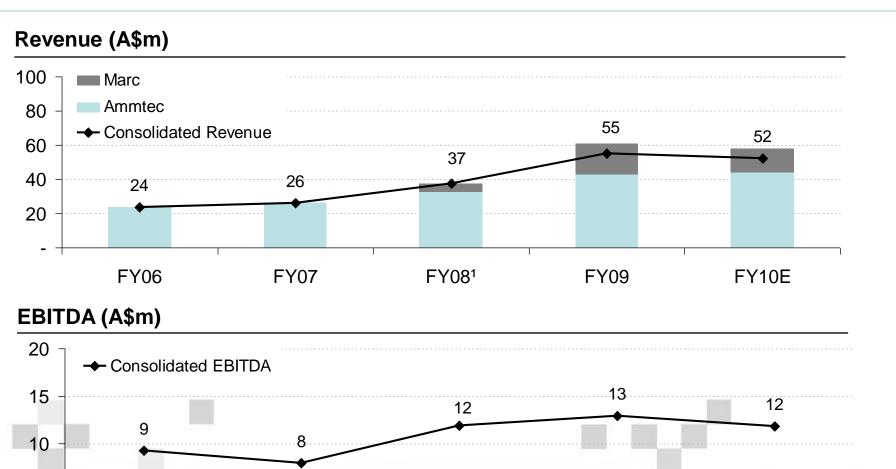
Fogging System

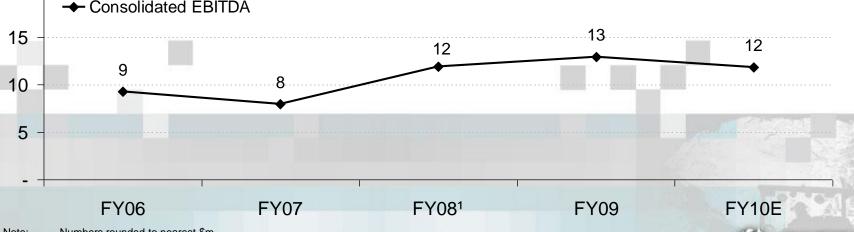




Profit & Loss Trends (1 of 2)





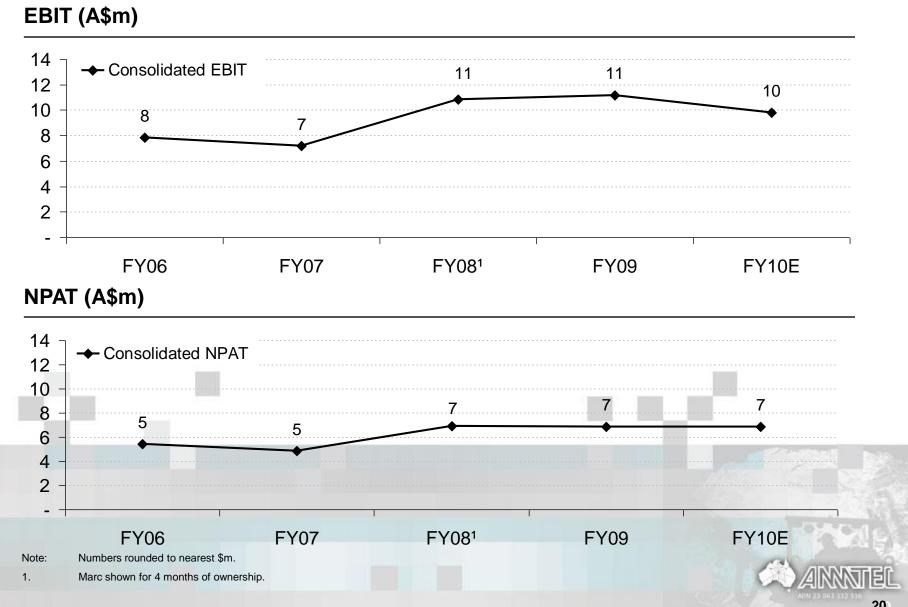


Numbers rounded to nearest \$m. Note:

Marc shown for 4 months of ownership.

Profit & Loss Trends (2 of 2)





FY11 Guidance



A\$m	Low	High
Revenue	73.3	79.1
EBITDA	19.6	22.2
EBIT	17.0	19.6
NPAT	11.1	12.9

FY11 Capex



Additional CAPEX forecast for FY111

- Mineralogy equipment A\$0.6m
- Hydromet plant equipment A\$0.5m
- Pilot plant expansion A\$0.8m
- Various other equipment for expansion A\$2.2m
- Hydromet pilot testing facility A\$4.0m
- Additional investment in PSI of US\$1.0m

Offer Details



Once received, Ammtec's Board recommend shareholders REJECT Campbell Brothers' offer.

Offer Metrics	Cash Offer	Scrip Offer
Offer price per share (A\$)	3.35	3.19 ¹
Implied transaction equity value (A\$m) ²	122.2	116.5
Other offer terms / requirements	 Offer subject to Board confirmation of Ammtec's earnings for FY10: Operating Revenue > A\$52.5m Operating EBITDA > A\$12.4m Operating EBIT > A\$10.3m Minimum 90% acceptance S&P/ASX 200 does not close below 3,800 on any two consecutive trading days 	

Based on Campbell Brothers' closing price (25-May-10).

Source: Bloomberg (25-May-10).

Undiluted.

Questions