Investor Open Day Gibson Island, Brisbane June 2011







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INCITEC PIVOT LIMITED ABN 42 004 080 264









Investor Open Day 20 June 2011

James Fazzino

Managing Director and CEO







Zero Harm



Investor Open Day 20 June 2011

The IPL Strategy

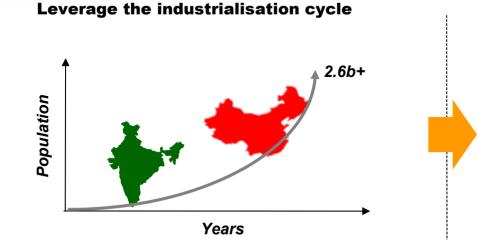
Presented by Jamie Rintel General Manager – Strategy & Business Development



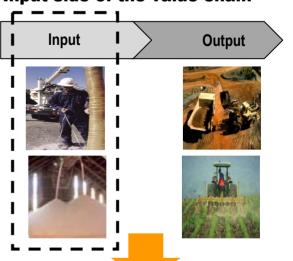




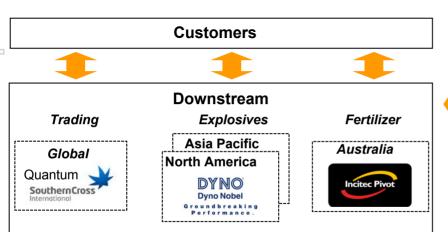
Strategy on a Page



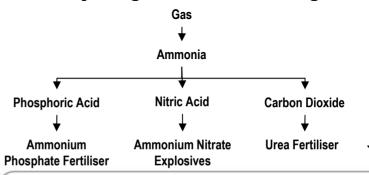
Input side of the value chain



Service customer via downstream business



Vertically integrated manufacturing



Execution of strategy based on a portfolio of businesses with common disciplines

	Dyno Nobel Asia Pacific	Dyno Nobel Americas	Incitec Pivot Fertilisers	Southern Cross International	Dyno Nobel New Markets
Manufacturing					
Business Improvement					
Supply Chain					

As such, broad strategies for each business/region.....

Americas Explosives

- ✓ Largest explosives market in the world
 - Industry size builds scale and expertise, which can be leveraged in other markets
 - Provides base scale across the broader business (eg. Initiating Systems Manufacturing)

Asia Pacific Explosives

- ✓ Growth engine of the IPL Group
 - Moranbah underpins and grows the Asia Pacific explosives business
 - Servicing customers with a direct link to the Asian growth thematic

Incitec Pivot Fertilisers

- ✓ Geographical positions leveraged to the global fertiliser market
 - Manufacturing assets and distribution position are directly linked to global fertiliser pricing – driven by demand for soft commodities

Southern Cross International

✓ Provides scale and market access for global sourcing, supply and sales

New Markets (Dyno Nobel)

- ✓ Leverage existing capabilities across a broader geographical footprint
- Establish foothold positions which can be leveraged more broadly once capability matures







Guiding principles have been defined to drive future investment decisions of the company

- Invest where there is direct exposure to the industrialisation cycle
- All investment opportunities benchmarked against capital returns to shareholders
- Preference for less volatile, more stable earnings stream
- Must meet investment hurdles (15% IRR and 18% RONA)

Questions?









Incitec Pivot Limited Investor Open Day

Dyno Nobel, Americas

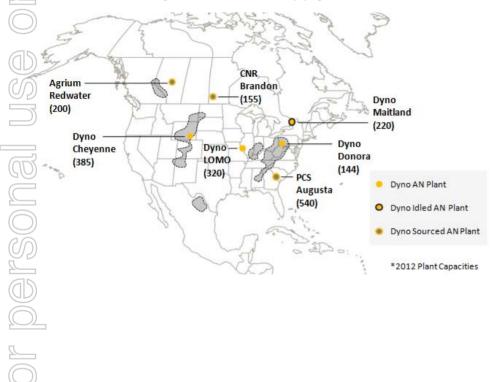
Presented by Brian Wallace President – Dyno Nobel Americas 20 June 2011



Coal Market

Freight Logical Ammonium Nitrate Manufacturing Footprint

Markets and Dyno Nobel AN Supply



Coal Production



Market Drivers:

- Domestic electricity consumption
- Seaborne metallurgical coal trade

Market Outlook:

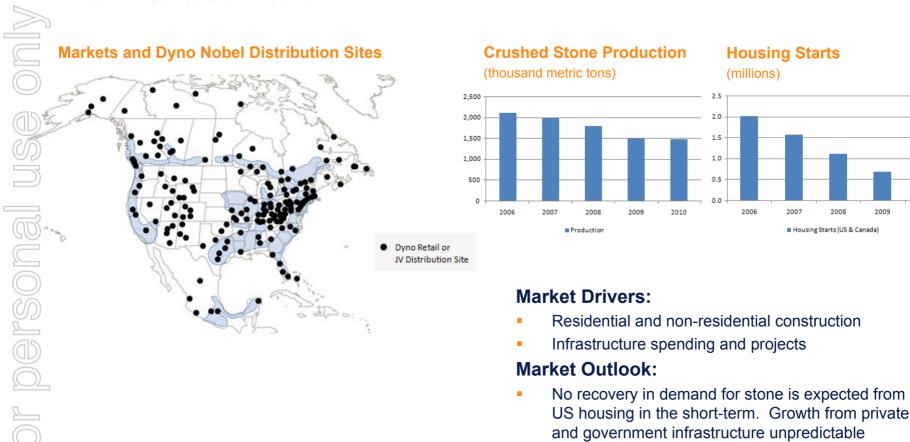
- Modest growth expectations for US surface coal production (1-2% annual)
- West coast export capacity expanding

Source: EIA, Natural Resources Canada, Dyno Nobel



Stone & Construction Market

Broad Distribution Network



Source: USGS, Natural Resources Canada, US Census Bureau, Canada Housing Corp, Dyno Nobel

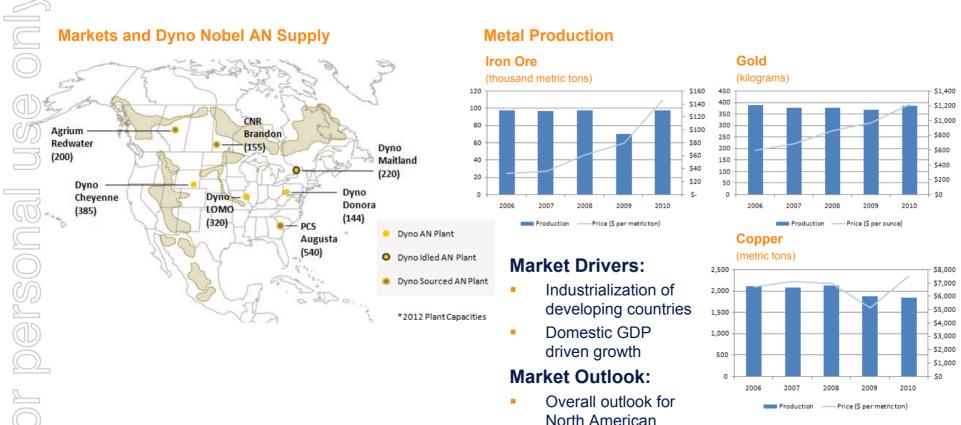


and government infrastructure unpredictable

2010

Metals Market

Product Technology, Technical Expertise, and Delivery Systems



Source: USGS, Natural Resources Canada, Index Mundi, Dyno Nobel



metals market growth is robust

Industrial AN in North America

AN Supply is Tightening Across the Industry

 Supply limited at capacity utilisation rates above 90%

North American AN Demand

(thousand short tons)



Dyno Nobel:

Mino esu

- Shut and idled surplus capacity at the end of 2009 as a consequence of the global financial crisis
- High storage capacity allows Dyno Nobel to manage seasonality of demand, logistics constraints, plant turnarounds
- Next logical capacity to come on line Dyno Nobel's plant at Maitland, Ontario (currently idled)

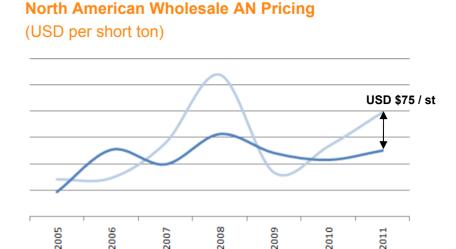
Source: USGS, Natural Resources Canada, Blue Johnson, Dyno Nobel



North American AN Industry

Industrial Grade AN is Trading at a Discount to Nitrogen Based Fertiliser Products

- Low Density AN (LDAN) is used for explosives applications and is commonly sold under long term supply agreements
- High Density AN (HDAN) is used as fertiliser in agricultural applications, with pricing for **HDAN** more volatile than for LDAN



2007

Kev Notes

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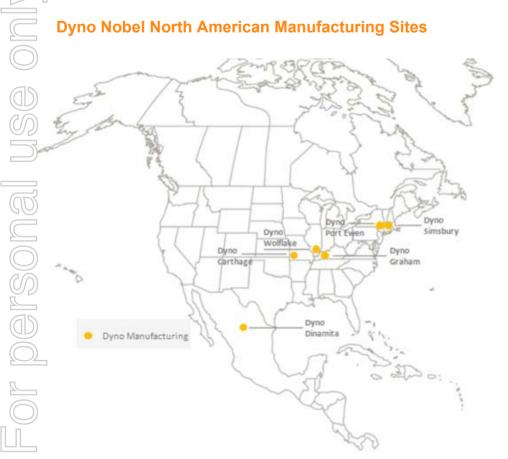
Historically HDAN and other nitrogen fertilisers have traded at a discount to LDAN in North America, but this trend has reversed in recent years as global fertiliser prices have risen



2011

Initiation, Packaged, and Bulk Products

Manufacturing Footprint with Full Line of Products and Services



Initiation Systems

Electronic Initiation



Non Electric Initiation





Detonating Cord & Cast Boosters



Electric Detonators



Packaged Explosives

Packaged Emulsions



Dynamites



Bulk Explosives and Delivery Systems





Focus

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Optimize Operations

Improve Margins

Position for Recovery in US Economy

Selectively Grow

Questions?

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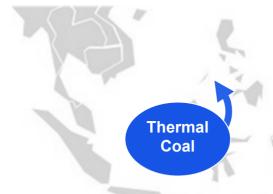
Dyno Nobel, Asia Pacific

Presented by Steve Dawson
President – Dyno Nobel Asia Pacific
20 June 2011



Asia Pacific Commodity Exports

Directly leveraged to the industrialisation cycle



Indonesia is the largest global exporter of thermal coal, contributing ~30% of seaborne trade, as well as a large local market

The Pilbara is the world's largest iron ore export region, contributing ~40% of seaborne trade

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Iron Ore

UG & Surface Hard Rock

Gold and base metals ex-Australia represent ~10% of the global export market The Bowen Basin is the largest global coking coal export region, contributing ~55 % of seaborne trade

Thermal Coal

Coking

Coal

East Coast Australia is the 2nd largest export thermal coal producer with ~20% of seaborne trade

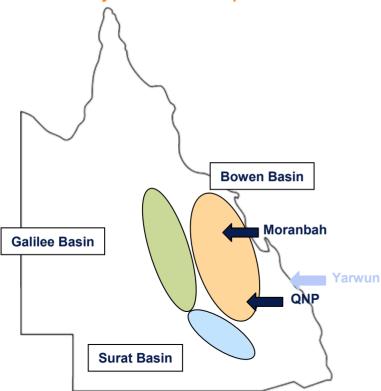
Source: Credit Suisse, AME, Dyno Nobel



Bowen Basin Coal Market

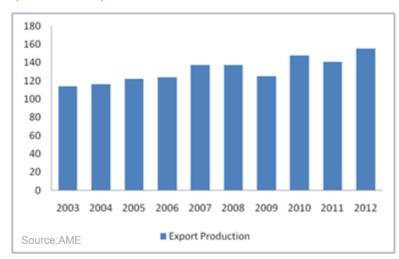
Competitively Advantaged following Moranbah Commissioning

Markets and Dyno Nobel Participation



Coal Production

(million tonnes)



Market Drivers:

- Primarily seaborne metallurgical coal (Japan, China, India)
- Some thermal domestic and seaborne coal

Market Outlook:

- ~7%pa medium term growth outlook (2 to 3 years)
- Galilee and Surat Basins opening up

Source: Credit Suisse, AME, Dyno Nobel

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Pilbara Iron Ore Market

Long term relationships with key customers

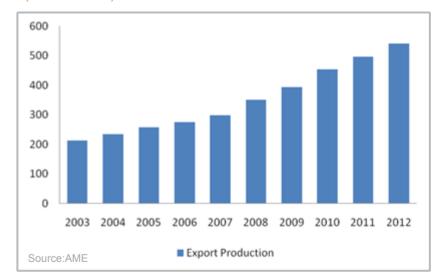
Markets and Dyno Nobel participation Planned Pilhara **Emulsion Plant** Pilbara Goldfields Columbia **CSBP Emulsion** Kwinana **Plant AN Plant**

Source: AME, Dyno Nobel

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Iron Ore Production

(million tonnes)



Market Drivers:

Chinese industrialisation (>50% of global demand)

Market Outlook:

- Continued strong growth (~9% pa medium term)
- Pilbara supply growth not keeping pace with Chinese demand growth



Indonesian Coal Market

Expertise in remote sites

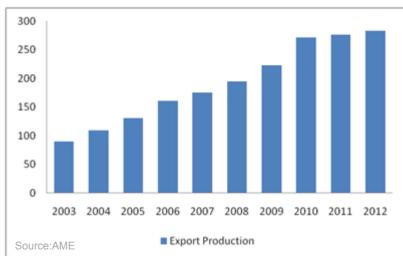
Markets and Dyno Nobel participation



Source: Credit Suisse, AME, Dyno Nobel

Coal Production

(million tonnes)



Market Drivers:

- Export Coal; Japan, China, India
- Low-cost, freight logical to key markets
- Transformation to one of the world's largest exporters within a twenty year period.

Market Outlook:

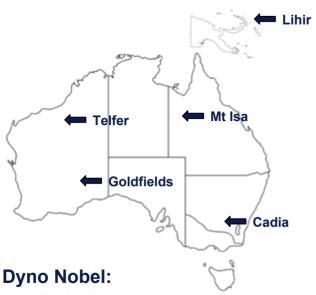
 Continued growth (~4% pa) with strong upside risk.



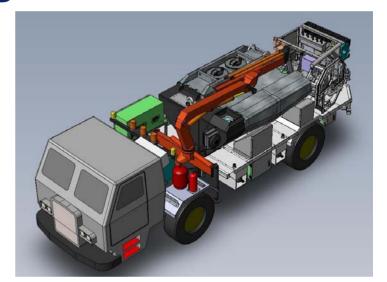
Hard Rock and Underground Markets

Technology-driven participation

Markets and Dyno Nobel participation



- Technology-driven participation
- Total customer cost is less AN dependant
- Advantaged in product and logistical solutions for remote sites
- Superior underground emulsion product



Market Characteristics & Drivers:

- Geographically-dispersed segment
- Secondary links to industrialisation cycle
- Asia Pacific operations generally higher on the global ore cost curve

Market Outlook:

- Short-term outlook is positive, but three-tofive-year outlook more volatile.
- Heavily dependant on gold price and on large individual projects (eg Olympic Dam)

Source: Dyno Nobel



Moranbah AN Facility

Transforms DNAP

Dyno Nobel:

330,000tpa production, beneficial operation from mid-2012, full production by 2015

100% sold out

Long term secure offtake contracts with blue chip customer base.

Bowen Basin is Australia's largest and fastest-growing explosives market (by volume).

Dual-supply capacity at North and South end of Bowen Basin offers security of supply for customers.



Photograph: Moranbah AN Facility under construction



Focus

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Deliver on Moranbah

Position for Growth in Asia Pacific Markets



Questions?

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Moranbah "Confidently in Control"

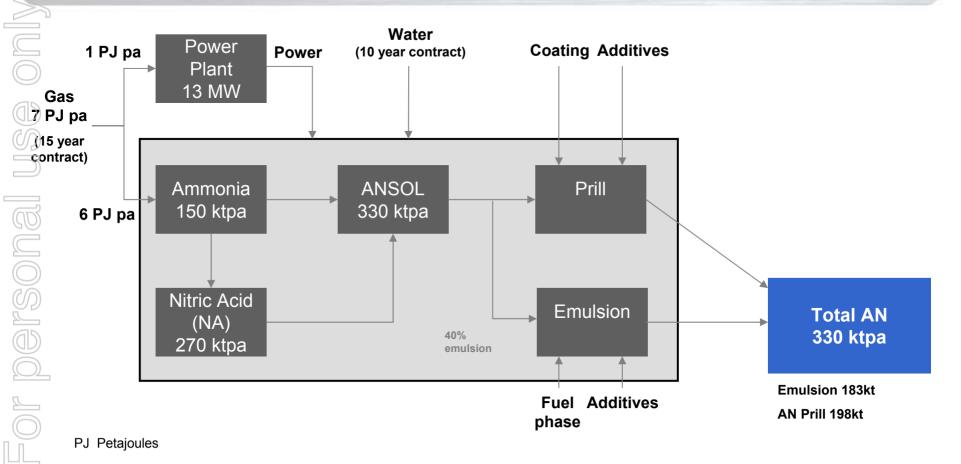
Presented by Alan Grace President – Global Major Projects







Overview of the Moranbah AN Complex



A fully integrated back-to-gas ammonia, nitric acid and AN complex

ktpa tonnes per annum (thousands)

Update



- Zero Harm 1.7M construction hours LTI free since re-start
- Project status: circa 80% complete
- Operational readiness ahead of plan





- Beneficial operation delayed until end of June 2012
 - Challenging engineering and construction landscape in Australia
 - Wettest season for 50 years, including Cyclone Yasi
- On budget (cost \$935 million)
- All Moranbah production committed to customers









Update (continued)

- 700 plus workforce fully engaged
- Power station fully operational
- Civil construction works close to complete
- Procurement essentially complete
- Ammonia & Nitric acid plant tracking to plan
- Prill Tower complete
- Progressive hand-over of plants for commissioning
- Utilities planned to be commissioned in 2011



Moranbah skyline is changing







Where we are now









The Moranbah Community

- Recruitment of operations employees almost complete
- Operations employees will live in Moranbah
- Strong relationship with community

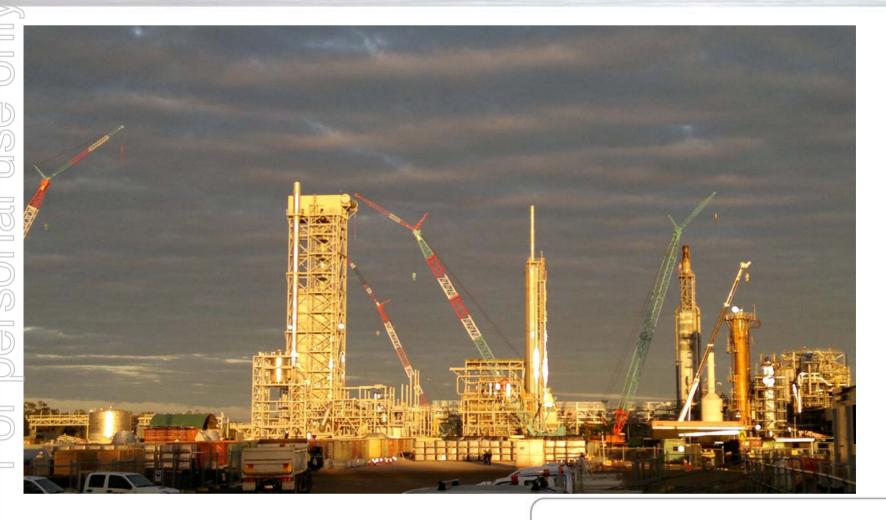








Questions?



Incitec Pivot Limited
Investor Open Day
20 June 2011

Incitec Pivot Fertilisers, Australia Presented by Gary Brinkworth General Manager – Incitec Pivot Fertilisers





SUSTAINED MARKET LEADERSHIP

Key Account Management











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Extensive Product Range













Proprietary Services

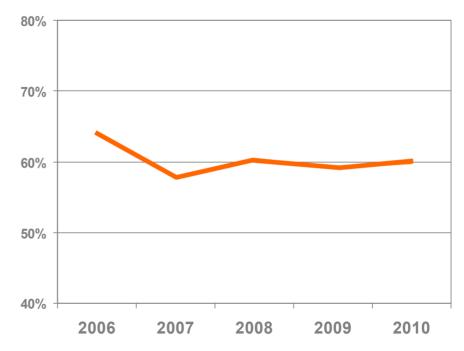








Chart1. IPF Percentage Market Share 2006-2010*





INDUSTRY VOLATILITY

Map 1. Indicative Market Segments

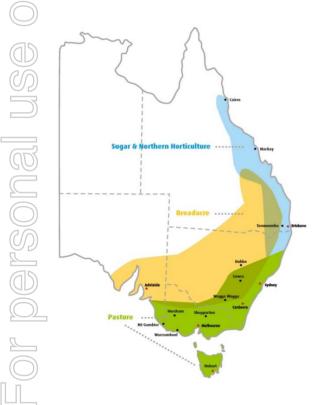
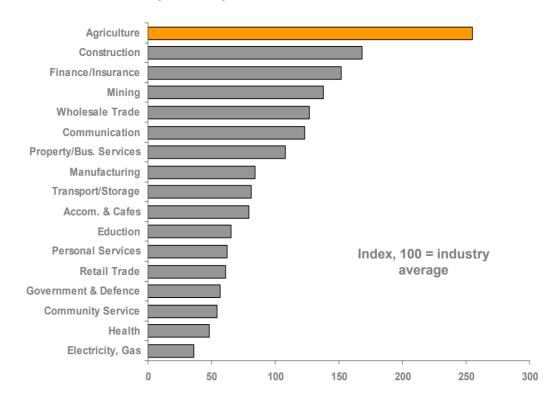


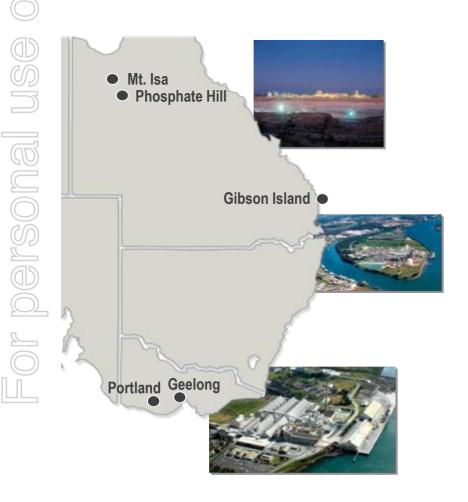
Chart 2. Industry Volatility 1975-2004 ^

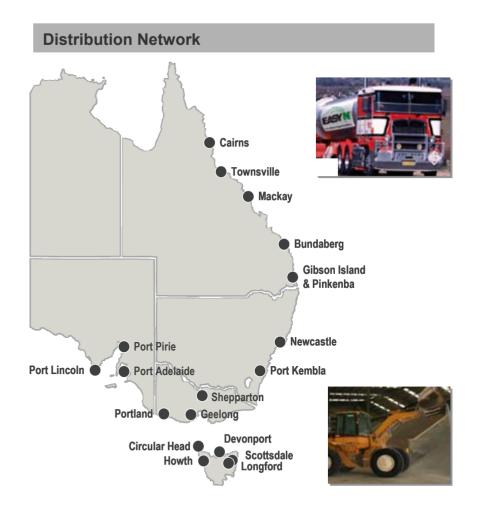




INTEGRATED MANUFACTURING & DISTRIBUTION CAPABILITY

Manufacturing Assets





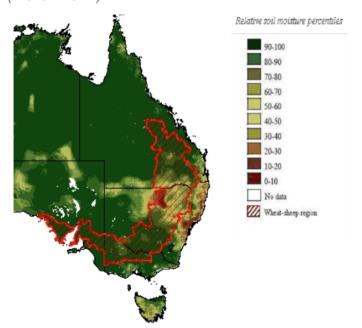


MARKET OUTLOOK

Moisture Availability

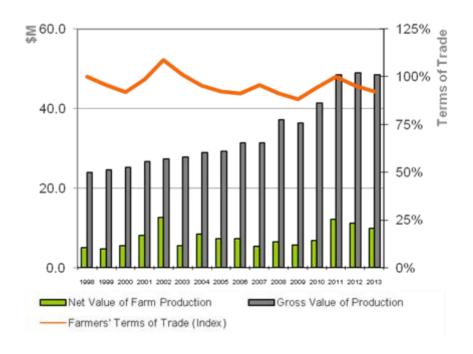
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Map 1. Upper layer soil moisture percentiles (March 2011)#



Terms of Trade

Chart 2. Farmers Terms of Trade Index (March 2011)*



^{*} Source: ABARES March 2011 (The indexes for the different groups of farm commodities are now calculated on a chained weight basis using Fishers' ideal index with a reference year of 1997–98 = 100. c Ratio of index of prices received by farmers to index of prices paid by farmers.)

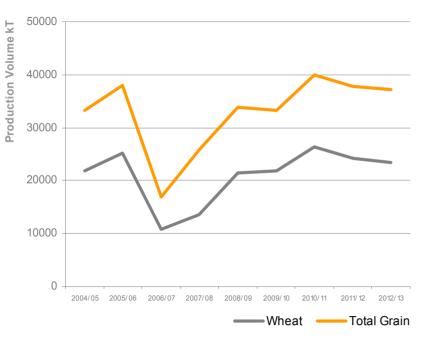


MARKET OUTLOOK - WINTER CROP SEGMENT

Production Tonnes

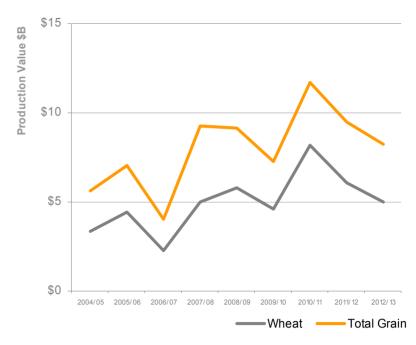
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Chart 3. Total East Coast Grain Production 2003-12[^]



Production Value

Chart 4. Total East Coast Grain Value 2003-2012[^]



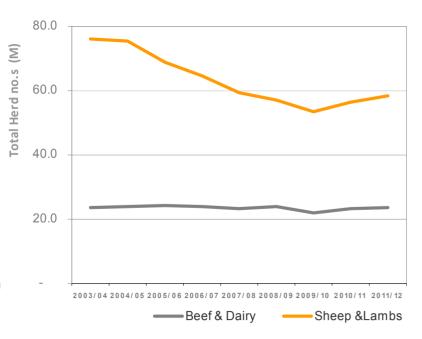


MARKET OUTLOOK - PASTURE SEGMENT

Livestock Numbers

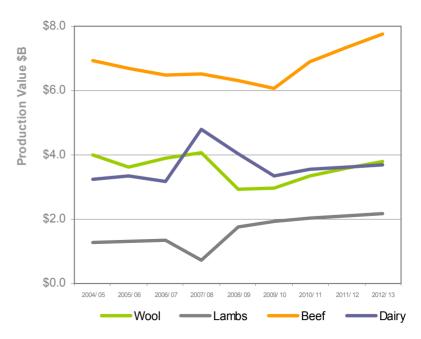
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Chart 5. East coast livestock numbers[^]



Production Value

Chart 6. East coast livestock segment production value^



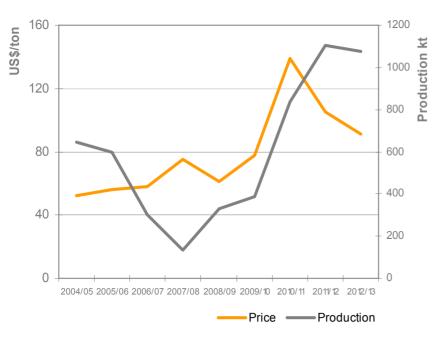


MARKET OUTLOOK - SUMMER CROP

Cotton

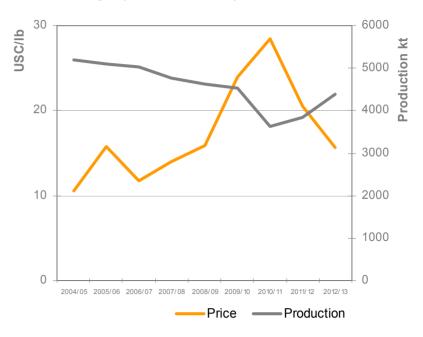
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Chart 7. Total Hectares Planted to Cotton[^]



Sugar

Chart 8. Sugar production and prices 2004- 2013[^]



43



KEY SUSTAINABILITY INITIATIVES

Sustainable Farming

IPF has been a significant contributor and participator in the Reef Rescue legislative process





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A voluntary opportunity to obtain credits for carbon abatement for domestic or export use,





Supporting Rural Communities

Building effective engagement through targeted communications, sharing research and industry insights, access to leading industry professionals



Leveraging leading technical expertise to promote nutrient management practises









Focus | The control of the control

Customers

Efficiency



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Questions?

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Southern Cross International

Presented by James Whiteside General Manager – Supply Chain & Trading







Global Ammonium phosphate markets

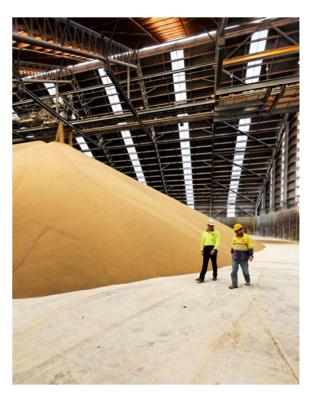
Features of global supply and demand

Our view on Supply:

- Capacity changes
- Tax regimes

Our view on Demand:

- Growing at ~3% per annum
- Tax regimes
- Driven by strong soft commodity prices









Global nitrogen markets - Urea

Features of global supply and demand

Our view on Supply:

- Global market more fragmented; higher volatility than phosphates
- New capacity in low cost gas regions
- High cost production in China is closing

Our view on Demand:

- Global demand growing ~3% per annum
- Driven by strong soft commodity prices











Remit



- Manages wholesale fertiliser sales in Australia
- Industrial Chemicals business
- Quantum Fertilisers









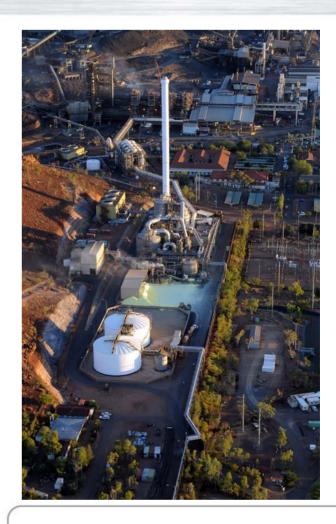
Quantum Fertilisers

- Joint Venture 65% owned by Incitec Pivot Limited
- Established December 2009
- Based in Hong Kong (15 employees) and has offices in India (2), Switzerland (2) and the US (3)
- Its remit is:
 - IPL exports
 - procurement
 - third party trading



Active management of key manufacturing inputs

- Sulphuric Acid
- Gas











Focus

Grow Quantum

Secure Key Inputs

Questions?

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Global Manufacturing Overview

Presented by Bernard Walsh President – Global Manufacturing



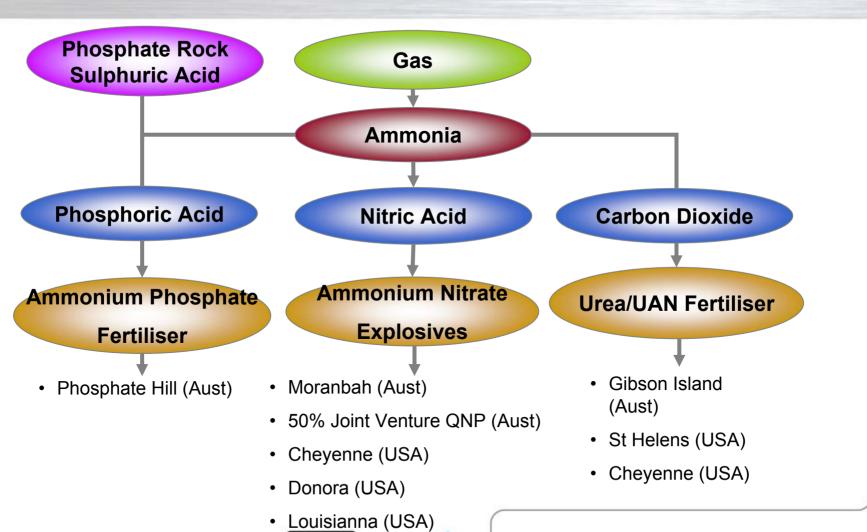




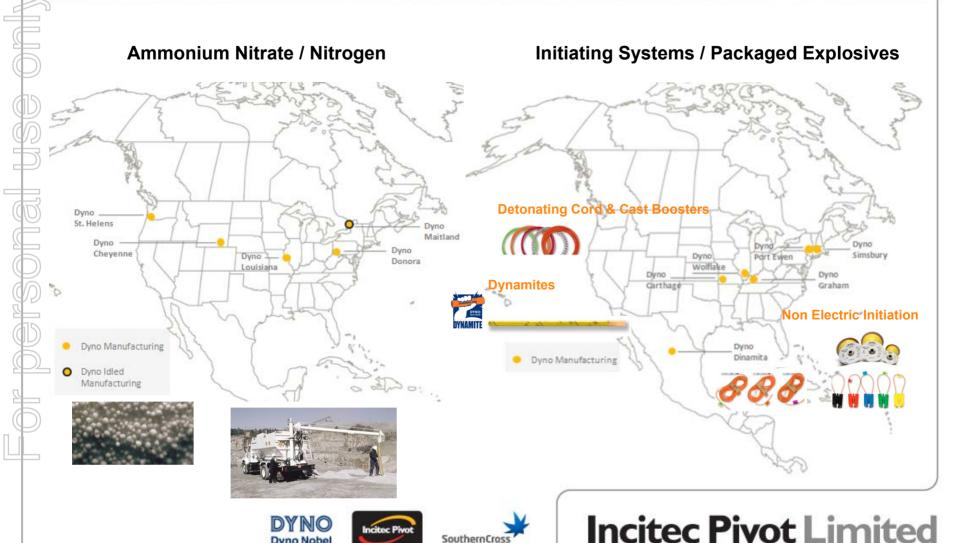
Global Manufacturing Objective

Overall objective is to safely and reliably provide IPL downstream businesses with low unit cost, world competitive quality products.

Common Nitrogen core



Dyno Nobel manufacturing sites in North America



Australian Fertiliser Manufacturing Assets



Phosphate Hill: 950ktpa MAP & DAP Mt Isa: 1,000ktpa Sulphuric Acid

Townsville: MAP & DAP distribution &

export facility

Gibson Island

- 280ktpa Urea
- 300ktpa Ammonia
- 200ktpa Ammonium Sulphate

Geelong and Portland

- 450ktpa Single Super phosphate (SSP)









Reliability Strategy

Asset Mgt Risk Shutdown Mgt Mgt **IPL** Reliability *Improvement* Program Integrity **Performance Operating** Measurement **Windows**

The Business Efficiency approach and discipline will underpin success

Questions?



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Next Evolution of Business Improvement

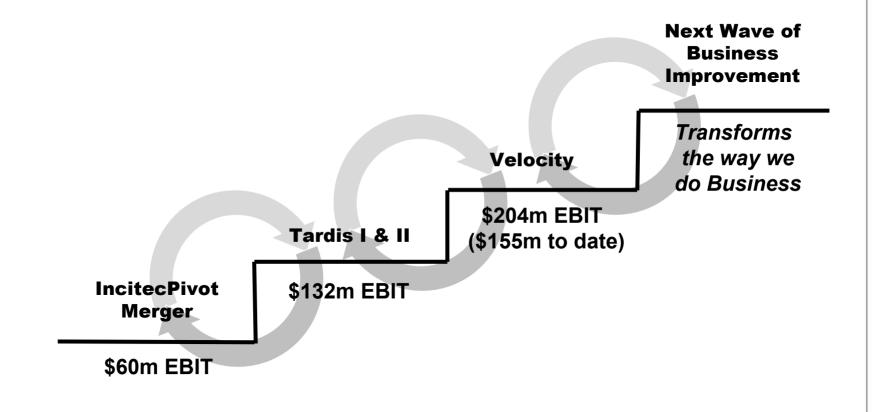
Presented by Chris Trotter President – Global Business Efficiency







IPL's successful track record in delivering business efficiency

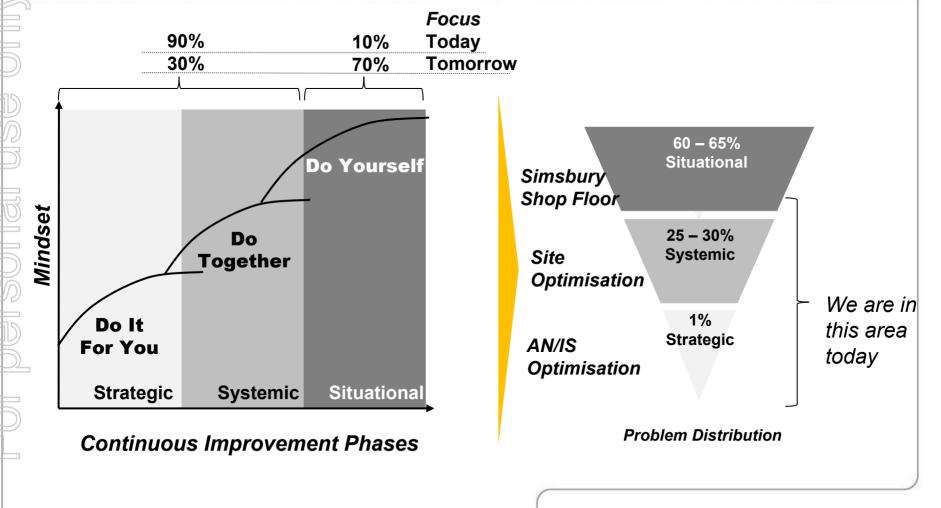








Natural evolution of Business Improvement program



A business improvement system has been identified

System & Design Criteria:

- builds capability
- structured system
- align to our core values

Has the capability to:

- identify gaps against best practice
- builds integrated "supply chain" improvement
- plan performance improvement
- engage and empower employees



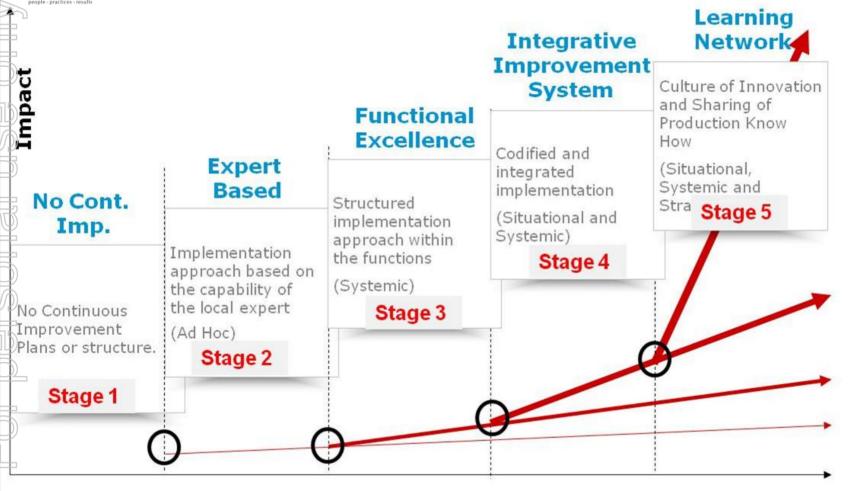








Integrated business improvement system selected

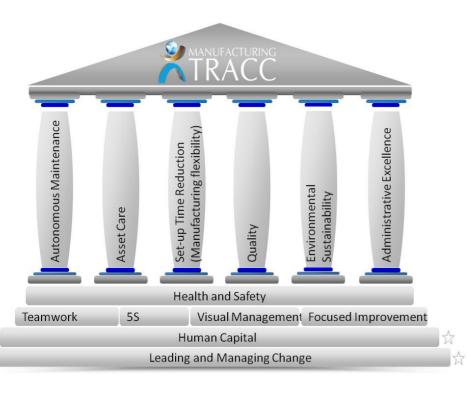








Program touches all aspects of the business and will transform execution



Enabler for:

- 1. Zero Harm
- 2. Continuous improvement
- 3. Employee engagement
- 4. Reliability improvement
- **5. Efficiency Improvements**

Benchmark Results Highlight Potential Benefit

Compony	Deference Benchmark
Company	Reference Benchmark
Chemicals	 10% variable and fixed cost reduction; 5% working capital reduction in 2010
Brewery	 quality index up from 87% - 97.5% in 2002 machine efficiency 77% - 88% in 2 years line changeover time down from 4 hours to 45 min
Pharmaceuticals	 setups down from 11 hours to 6 hours capex deferral of euro 950k achieved 40% increase in volume estimated
Beverage	 water usage down 49% mechanical efficiency up 10%, 16% and 20% on 3 lines electrical consumption per litre of output down 35% energy usage per litre of output down 41%
Miner	 Crusher availability up 13% Plant stoppages down 40% Re-processing down 32% Tons milled up 9.8%







Build support, test and confirm with phased implementation

2011 2012 2013 2014 Pilot - Lomo & Phased roll out for Phased roll out for **Becoming Standard** manufacturing sites Phosphate Hill manufacturing sites **Business Improvement** approach Develop **Ongoing** implementation Phased roll out for strategy for Supply **Supply Chain areas** Chain (balance of business)









Transformation of Business Model

- ➤ Time to deliver value and improvement 18 months from implementation
- > \$10M spend in 2011
- > \$35M spend ongoing
- This is a transformation of our business model

Led by Executive Team

Questions?





