

Incitec Pivot Limited

Macquarie Conference

Julian Segal Managing Director & CEO 7 May 2008



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Incitec Pivot

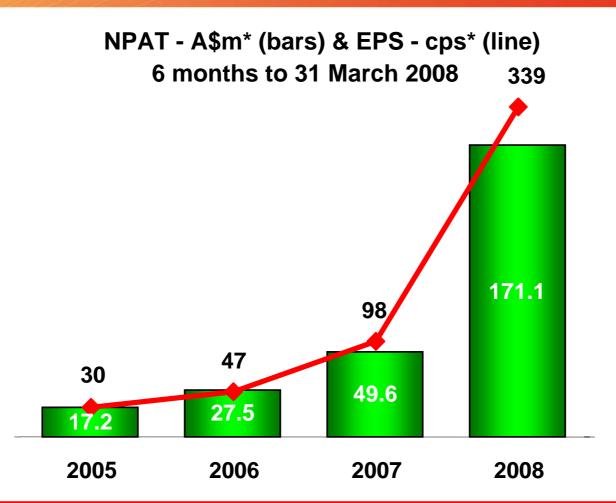
Incitec Pivot - Snapshot

- ASX listed company (ASX:IPL)
- A\$8.6bn (1) market capitalisation S&P ASX100 and MSCI index
- Australia's largest integrated fertiliser manufacturer and distributor
 - Operations across the fertiliser value chain
 - ✓ World class integrated manufacturing assets
 - ✓ 70% (~ 2.4mt) of IPL sales are domestically manufactured.
 - ✓ Extensive distribution network throughout eastern Australia
- Provides a balanced and diversified exposure to Australian agriculture

Offers exposure to global soft commodities



1H 2008 Step change in financial performance

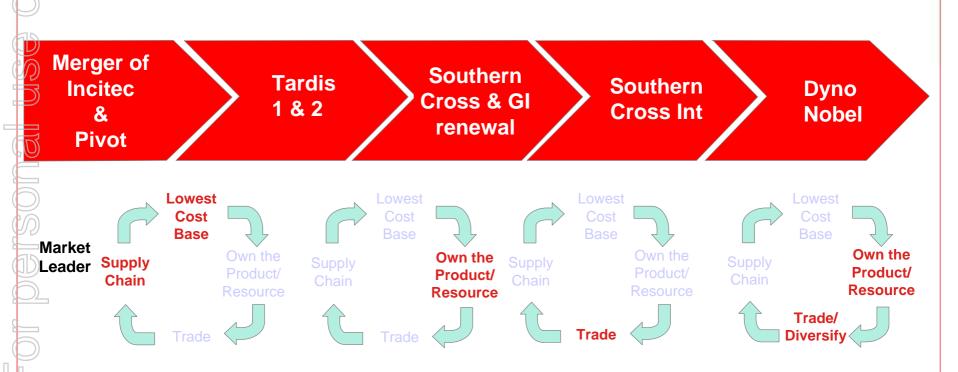


Result driven by strategy



^{*} excluding individually material items

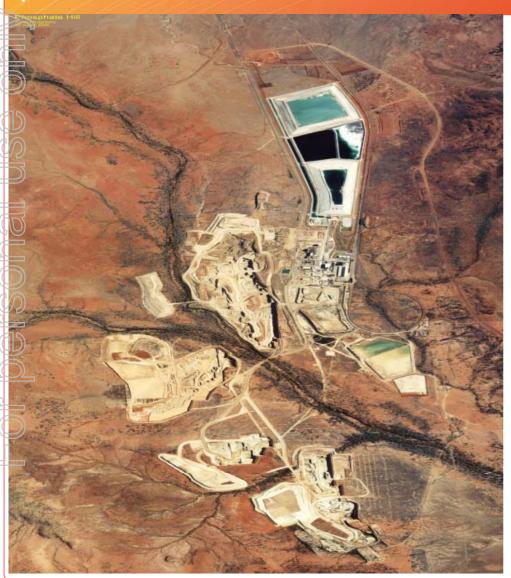
IPL is executing on its growth strategy



Evolution of Incitec Pivot



World Scale ammonium phosphate production at Southern Cross



- World scale asset
- Bottom of the global cost curve
 - Low cost rock deposit
 - Low cost sulphuric acid
 - Low cost ammonia
 (underpinned by long term gas contract)
- Nameplate capacity 970,000 tonnes per annum



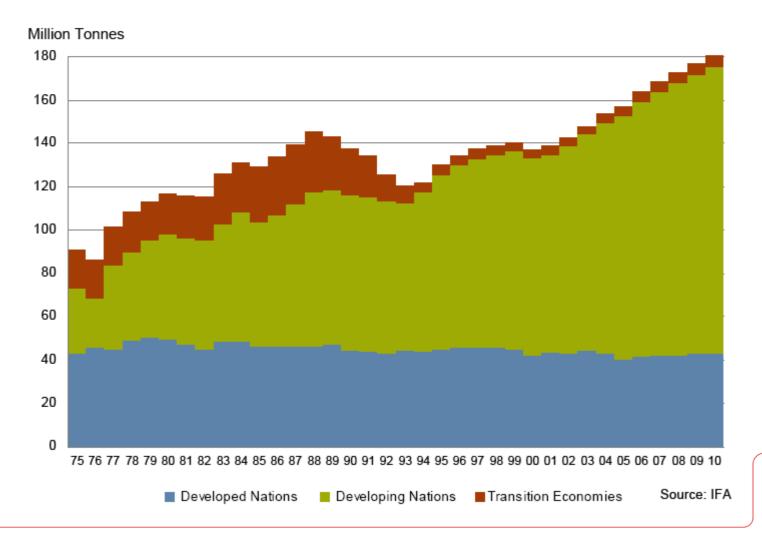
Outlook - Global Fertiliser Demand

" the 4 F's "



Demand is growing

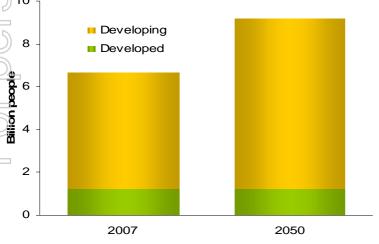
World Nutrient Demand Through 2010



Food & Fibre

- Population growth and economic prosperity in developing countries is increasing demand for food
- Global net population growth ~200,000 people per day
- Step change in quantity and quality of food consumption as GDP/capita increases to between US\$3k US\$5k

Strong population growth in developing countries....



Source: Population Division of the Department of Economic and Social Affairs of the United Nations Secretariat (2007), Incitec Pivot

....and increasing economic prosperity

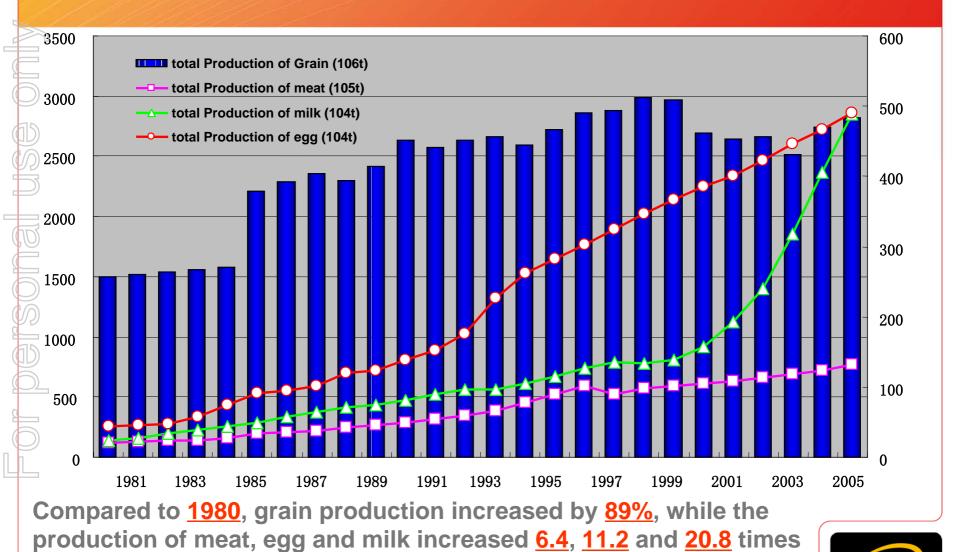
Country	2007 GDP growth
China	11.4%
India	8.9%
Argentina	8.7%
Indonesia	6.3%
Brazil	5.2%

Source: Economist Intelligence Unit



Feed

respectively in 2005

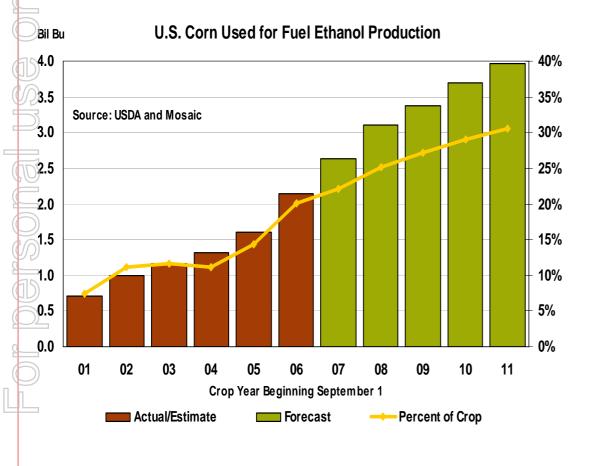


Source: China Agriculture University, Beijing, 100094 P.R.CHINA

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Fuel



- Recent dislocation in nutrient demand has been driven by biofuel
- Government mandates underpinning demand for renewable fuels
- Corn, sugar, palm oil are nutrient intensive crops



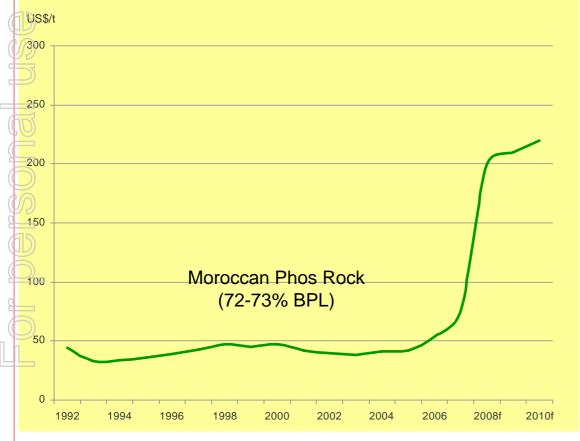
Outlook – Ammonium Phosphate Supply



Phosphate Rock Prices should remain strong

There has been a fundamental shift in the value of



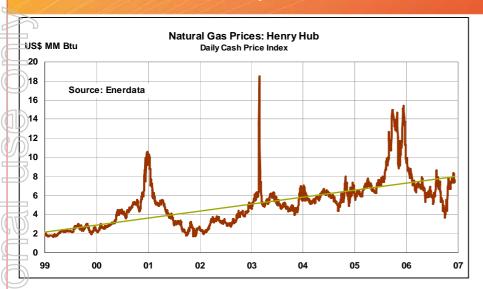


- Limited planned new capacity additions to Phosphate Rock capacity
- 4-year lead-time for new capacity in an increasing capital cost environment
- Rock suppliers seeking parity with other phosphate products
- Spot Rock prices currently US\$350 - \$400/t fob (March 2008)

Source: British Sulphur Consultants A Division of CRU

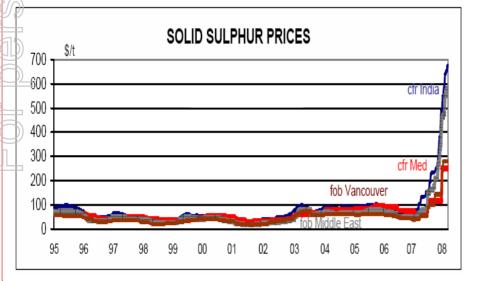


Step change in outlook for other input costs



Increasing Cost of Natural Gas

- Natural gas is a key determinant of cost, price and margin
- Step change in global energy costs. Stranded gas not necessarily cheap gas

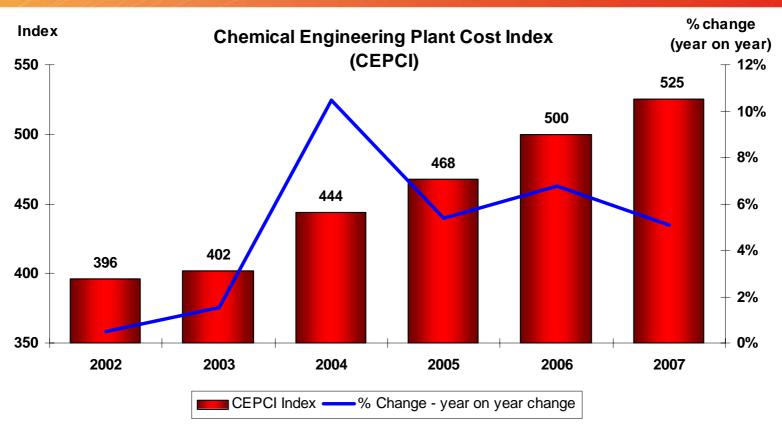


Higher Sulphur Costs

- Increasing demand China, India
- Supply interruptions Canada, Middle Fast
- No new capacity in the near-term (Kazakhstan & Qatar ~2009/2010)



Escalating cost of new capacity

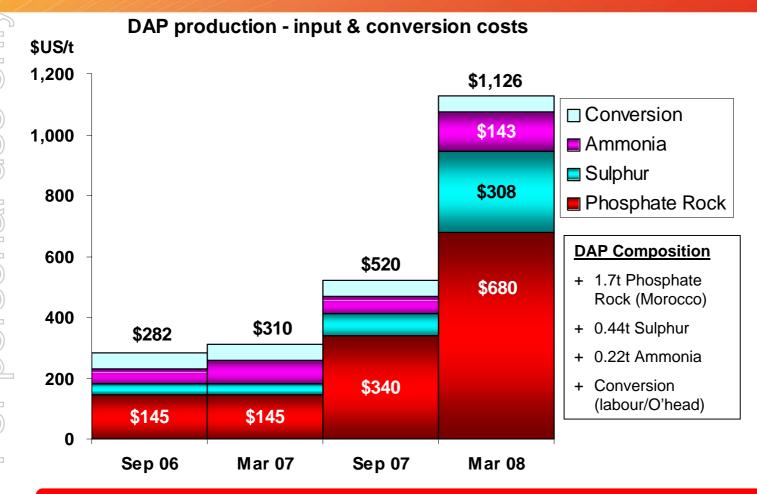


- Higher construction costs coincide with hard commodity boom
- Higher long-term commodity prices required to generate required rates of return

Note - Construction cost index includes completed projects only



Non-integrated ammonium phosphate producer costs to set the floor price

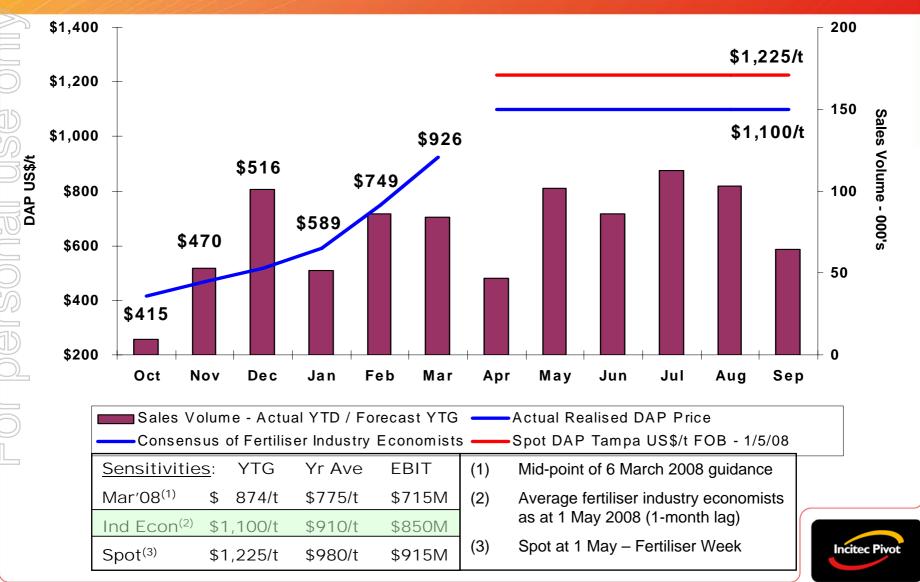


Ownership of raw material inputs = value leverage

Note - Mar'08 cost comprises spot prices for: Phosphate Rock \$350/t FOB + freight, Sulphur at US\$600/t, & Ammonia US\$600/t



2008 Outlook for DAP Pricing



IPL's Recommended offer for Dyno Nobel

"the other 2 F's "



Dyno Nobel - Overview

- ASX listed company (ASX:DXL)
- Leading supplier of industrial explosives and blasting services for mining, quarrying and construction industries
- #1 in North America (worlds largest explosives market)
- #2 in Australia (worlds 3rd largest explosives market)
- Employs over 3,500 people and has 36 manufacturing facilities and operations in North America, Australia, Mexico, Indonesia & PNG
- 2007 Business metrics:
 - Revenue: US\$1,398M
 - EBIT⁽¹⁾: US\$179.9M
 - NPAT⁽¹⁾: US\$101.9M

Offers exposure to global hard commodities



Dyno Nobel - a value accretive acquisition

- Proposed A\$3.3bn acquisition of Dyno Nobel
- Unanimous recommendation from the Dyno Nobel Board
- Implementation by Scheme of Arrangement
- Price of A\$2.80 per share for outstanding shares⁽¹⁾
- 75% scrip, 25% cash mix (with mix and match option)
- Including IPL's existing stake, average price to IPL of A\$2.74 per Dyno Nobel share⁽²⁾
- Scheme implementation expected in June 2008

Fit and Flexibility







IPL & Dyno are a natural combination

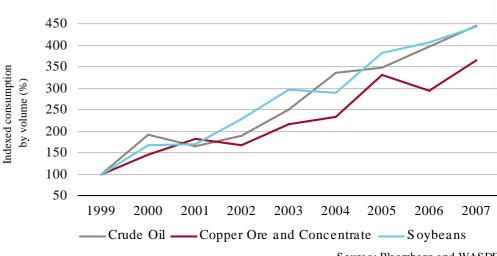
- The combination is about <u>FIT</u> and <u>FLEXIBILITY</u>
- Fertilisers and explosives <u>FIT</u> together because of the commonality in underlying chemical processes and inputs
 - ✓ Nitrogen-based chemical manufacturing is at the core of both companies
 - Manufacturing drives profitability
 - ✓ Incitec manufactured both fertiliser and explosives pre-2003
 - ✓ Dyno Nobel already manufactures and sells fertiliser in North America – Cheyenne expansion to further assist
 - ✓ Agrium (AGU:US) produces both fertiliser and explosives
- <u>FLEXIBILITY</u> is about the ability to swing production between fertilisers and explosives to maximise shareholder value



What is the strategic rationale?

The super cycle is driving demand in **both** hard and soft commodities

- Chinese/Indian economies driving the mining boom
- Growth in China and India per capita GDP driving a step change in food consumption (a shift from "starch to protein")



Source: Bloomberg and WASDE

Exposure to the super cycle from the **input** side

- Fertiliser and explosives both key inputs to soft and hard commodities production
- Input side returns are typically higher and less volatile ("pick and shovel" investment thesis)

A 30-year investment thematic



How do we deliver > 15% IRR

IPL's track record of delivery

Improve Dyno Nobel business efficiency

- Acceleration and delivery of current efficiency program
- Manufacturing improvement
- Overhead rationalisation
- Swing of production between fertilisers and explosives
- Proven management team delivery and experience

Option values

- Moranbah project
- Targeted Country re-entry
- Plant expansions scale and scope (explosives and fertiliser)

Leverage
IPL's
strong
financial
profile

Incitec Pivot



IPL Strategy for growth

Lowest Cost Base

Position the business to generate adequate returns in all conditions

Achieved:

- ✓ Savings and business efficiency benefits to date of \$103M
- ✓ A further \$28M benefit in 2008



Supply Chain

Handling of millions of tonnes of bulk commodities per annum generates opportunities to magnify efficiency savings across a large base

Achieved:

√ >\$150M reduction in trade working capital since 2005

Own the Product

Generate exposure to most profitable part of the industry value chain – manufacturing – while maintaining financial discipline

Achieved:

✓ Southern Cross successfully integrated

Proposed:

- ✓ Brownfield & greenfield expsnsion opportunities
- ✓ Dyno Nobel Acquisition
- ✓ Aceh feasibility & China JV's
- ✓ Metex investment

Trade

Reduce volatility of returns by increasing exposure to more products and markets and increasing scale

Achieved:

✓ Southern Cross
International established





Summary - Investment Thesis

- Leverage to the global soft commodity super cycle
- Robust outlook for global fertiliser industry
- Low cost manufacturing assets close to key markets
- Leading market position in Australia
- Proposed A\$3.3bn acquisition of Dyno Nobel (hard commodity leverage)
- Strong platform for growth



