



**UBS Resources Conference
Sydney 2004**

“Commitment to Growth”

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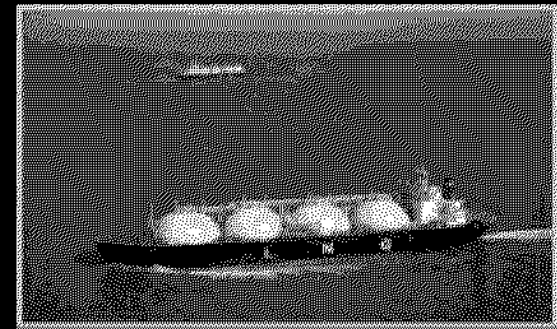
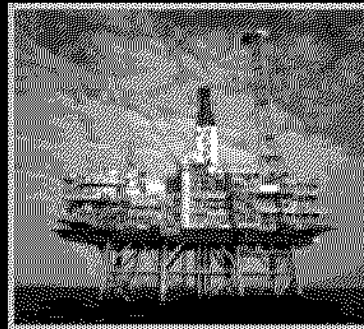
29 June 2004

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All references to dollars, cents or \$ in this presentation are to Australian currency, unless otherwise stated.

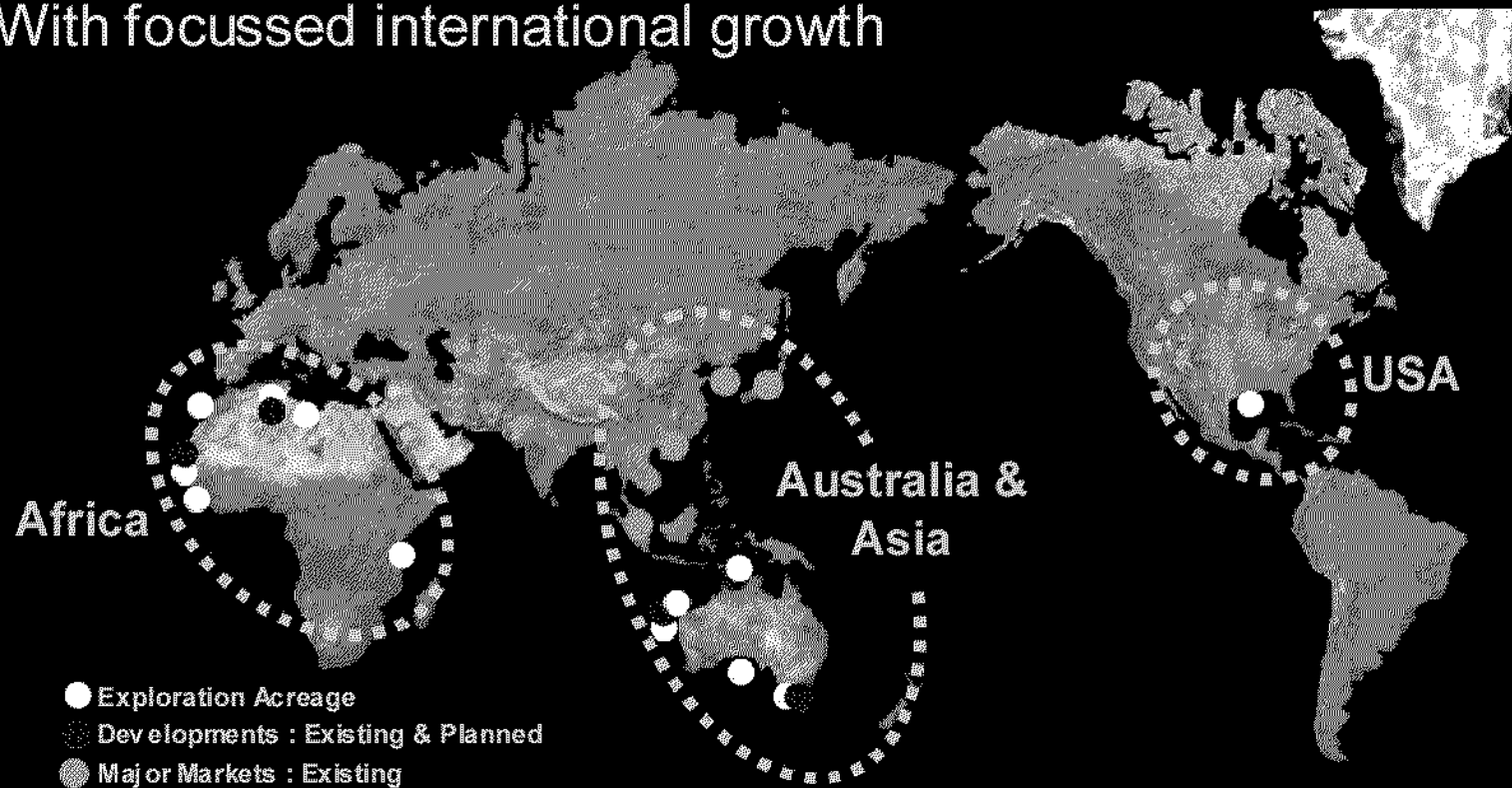
Profile



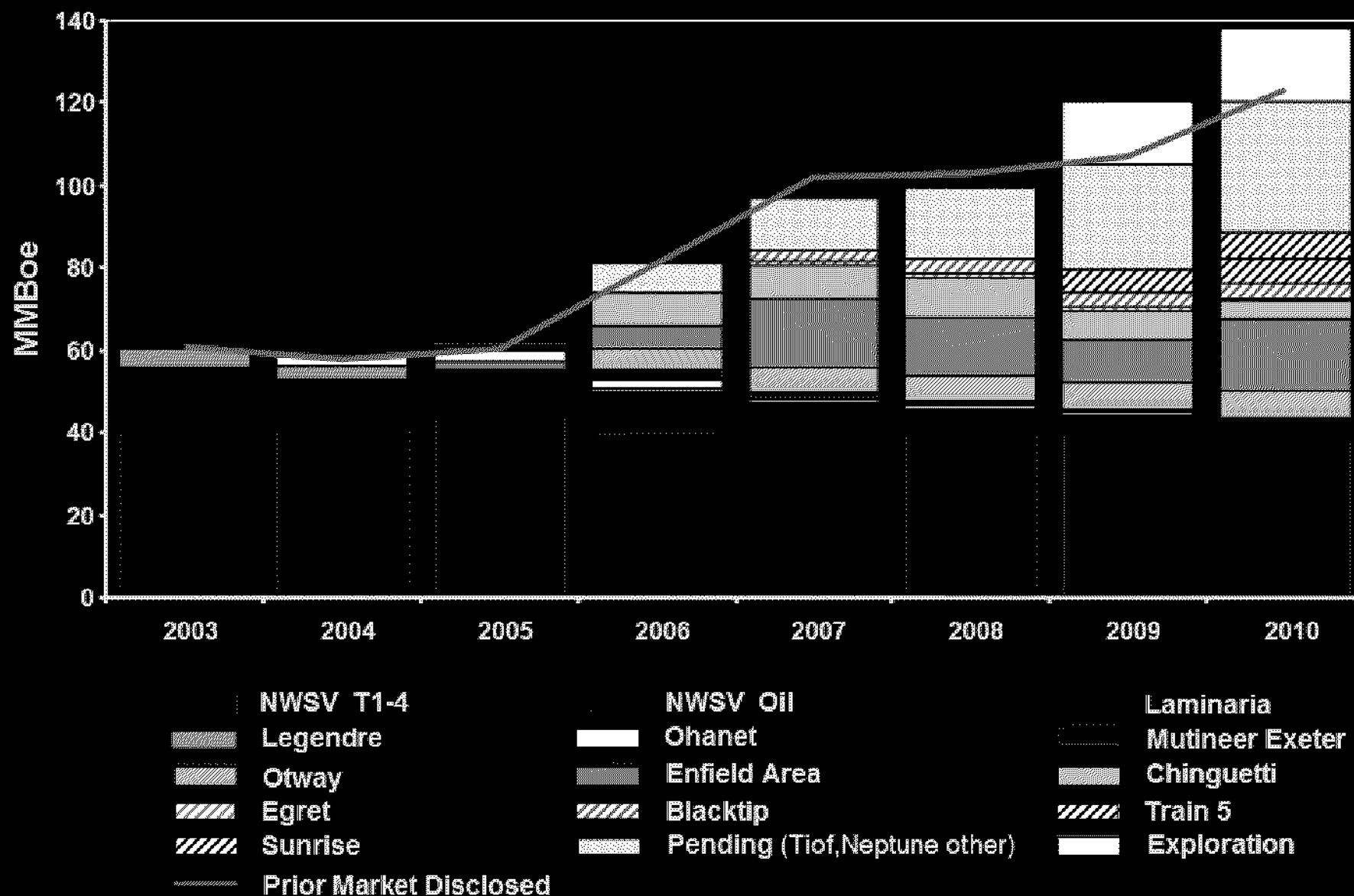
- Australia's largest listed E&P company by market cap
- ~ A\$11 billion market cap (in ASX Top 20, code WPL)
- Key focus areas: Australia, Africa, USA
- Operator of NWS Venture, Australia's largest resource project
- 2003 operated production ~215 MMboe (WPL share ~59 MMboe)
- Strong cashflow generation underpinned by long-term contracts

Woodside's Strategic Objectives

- Deliver top quartile total shareholder return
- Pay dividends and grow as an E&P focussed company
- Continue building an Australian business
- With focussed international growth



Updated Projection with pending projects



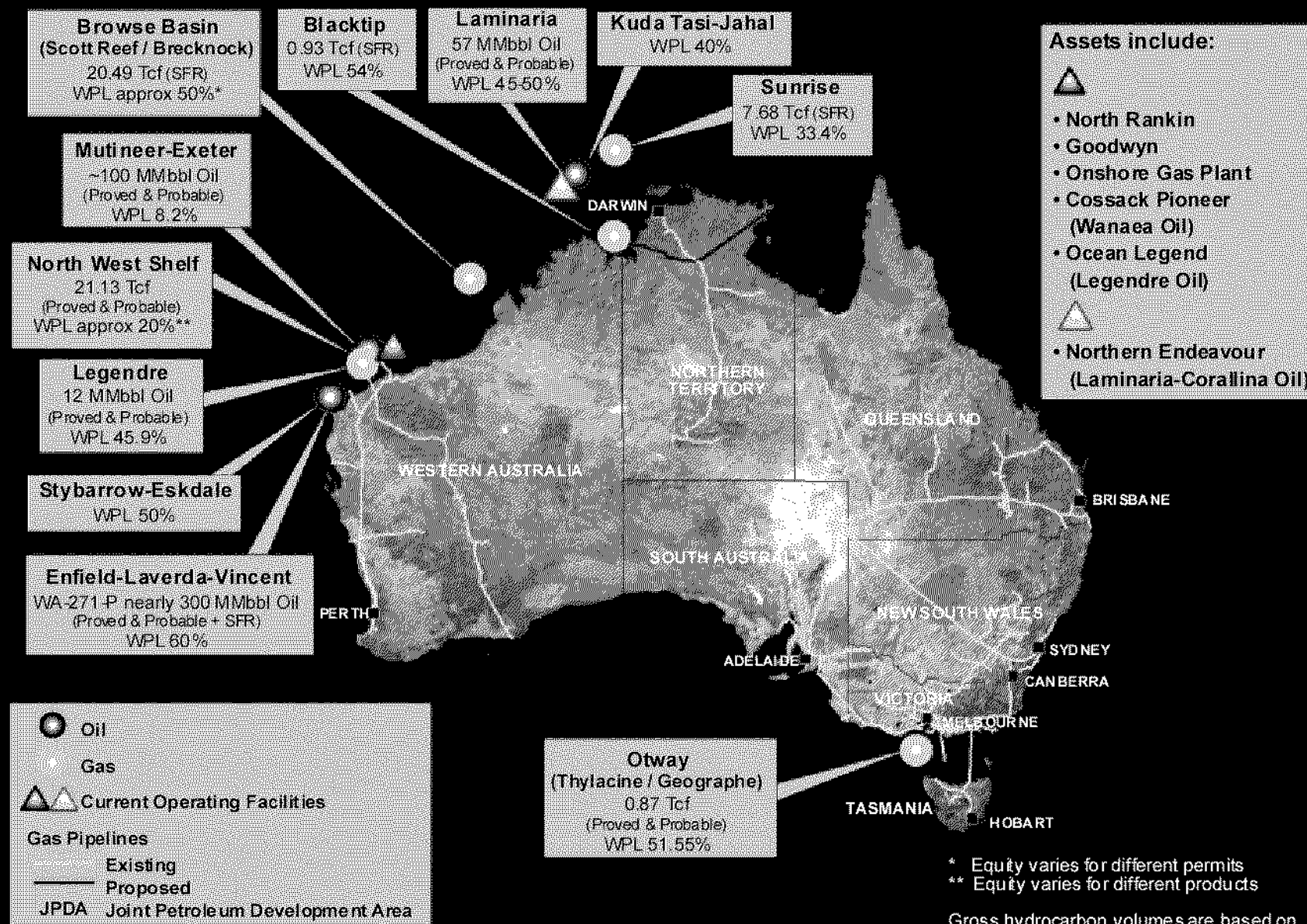
Identified Projects

Project	Maximum project production (100%)	FEED	FID	RFSU	Equity %
Train 4	4.2 mtpa	✓	✓	Mid-2004	16.67
Mutineer-Exeter	100,000 bopd	✓	✓	Mid-2005	8.2
Enfield	100,000 bopd	✓	✓	Q4-2006	60.0
Thylacine-Geographe	60 PJ pa	✓	✓	Mid-2006	51.55
Chinguetti (W Africa)	75,000 bopd	✓	✓	Q1-2006	53.85
Blacktip	40 PJ pa	✓	Q4-2004	2007	53.85
Midway (GoM)	~	Mid-2004	2H-2004	Q1 2005	50.0
Egret	10,000 bopd	Q1 2006	Q4 2006	Mid-2007	33.3
Train 5	4.2 mtpa	Reviewing	Reviewing	Q4-2008	16.67
Sunrise	~	Reviewing	Reviewing	2010	33.44
Neptune (GoM)	Pending	Reviewing	Reviewing	Reviewing	20.0
Tiof (W Africa)	Pending	Reviewing	Reviewing	Reviewing	53.85

Projects located in Australia unless otherwise noted

FEED: Front End Engineering and Design
 FID: Final Investment Decision
 RFSU: Ready For Start Up

Australian and JPDA Operations



* Equity varies for different permits
** Equity varies for different products

Gross hydrocarbon volumes are based on 2003 Reserves Statement (18th Feb' 2004)

Woodside LNG supply

Potential Woodside sources of supply to Asia Pacific include:

- **North West Shelf Venture**

Trains 1 to 4

Train 5

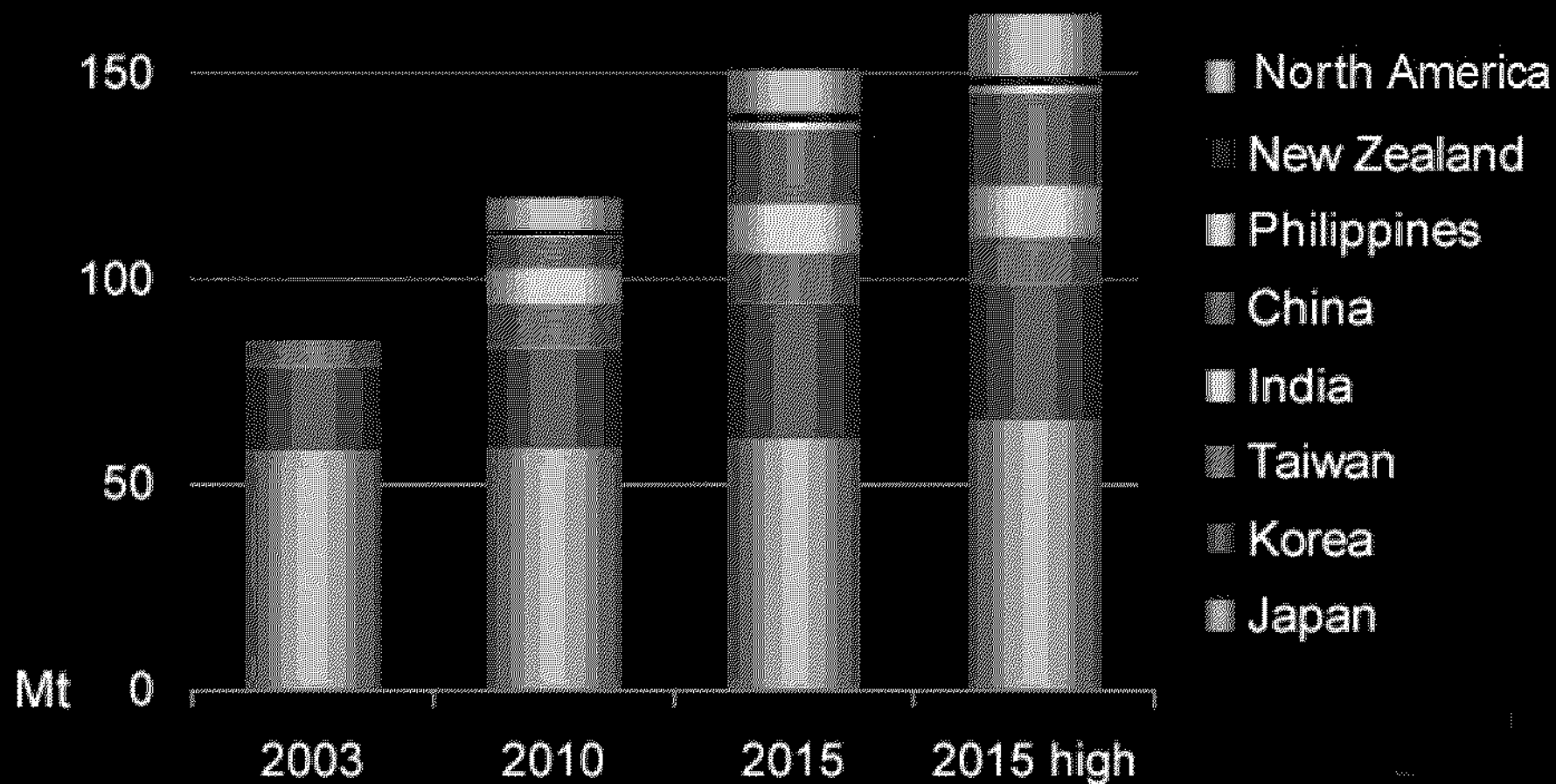
beyond Train 5

- **Sunrise**

- **Browse**

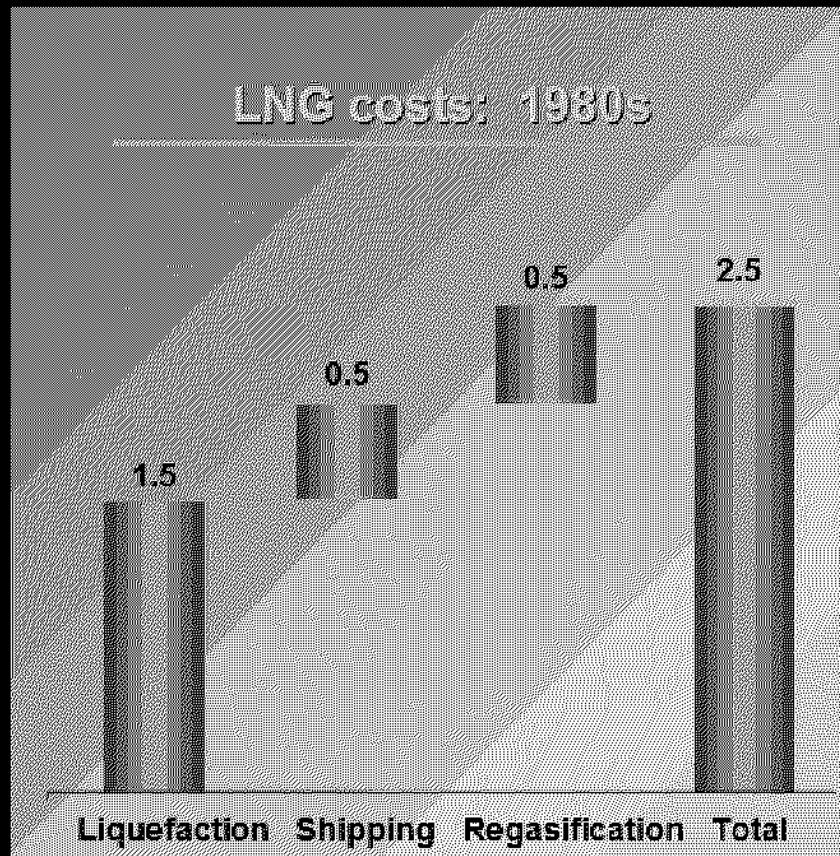


Asia Pacific LNG market growing



Source: ABARE, June 2004

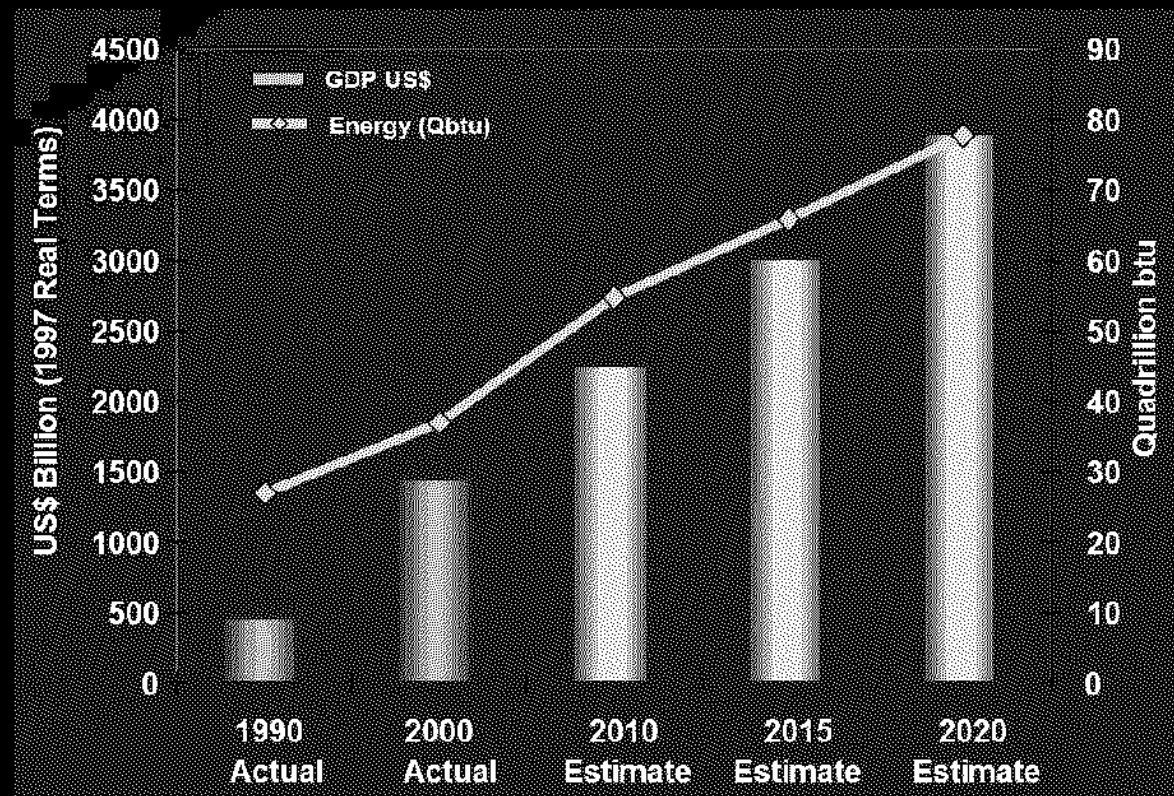
Delivered cost LNG falling



Note: All costs in US\$/mmBtu, shipping numbers will be site-specific

Source: Wood Mackenzie

China - Energy needed for continued growth

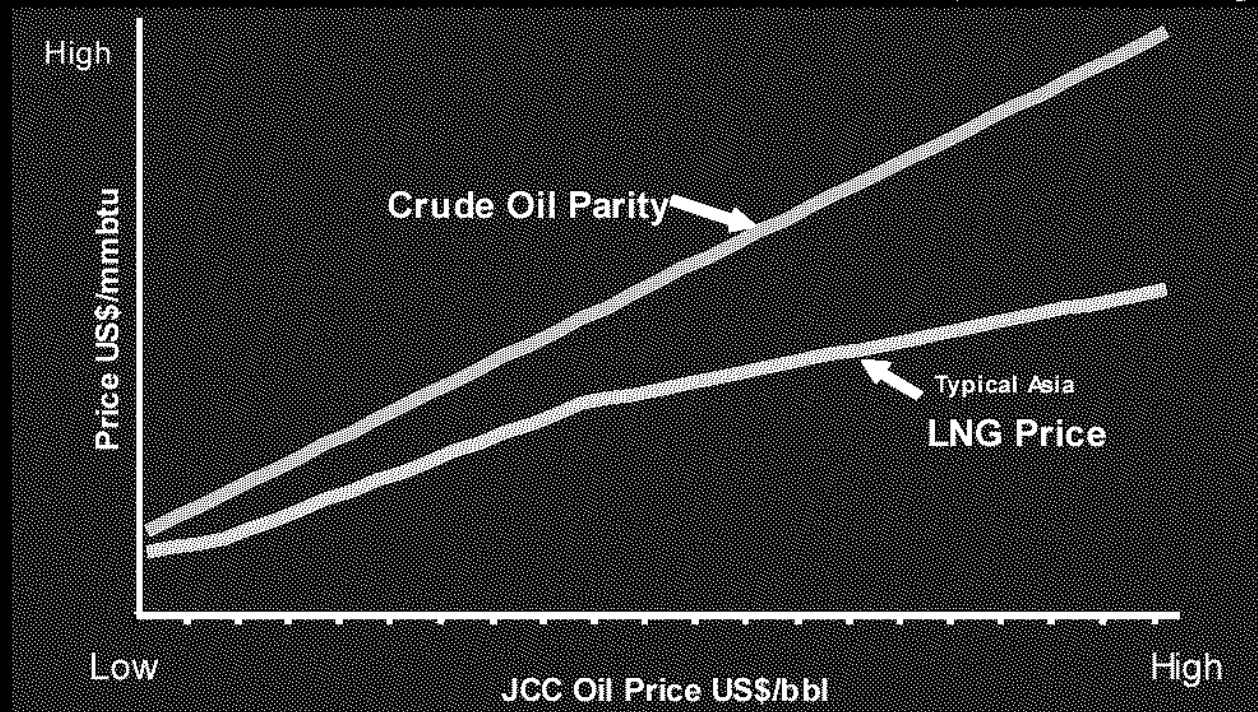


Source: EIA, US DOE

- Exceptional GDP growth - 9% over last 15 yrs, targeting 7% in 2004
- Energy use - may double from 1990 (0.68 billion toe) to 2005 (1.1 billion toe)
- Second largest global consumer of oil but coal is primary source of energy

LNG – China's new energy solution

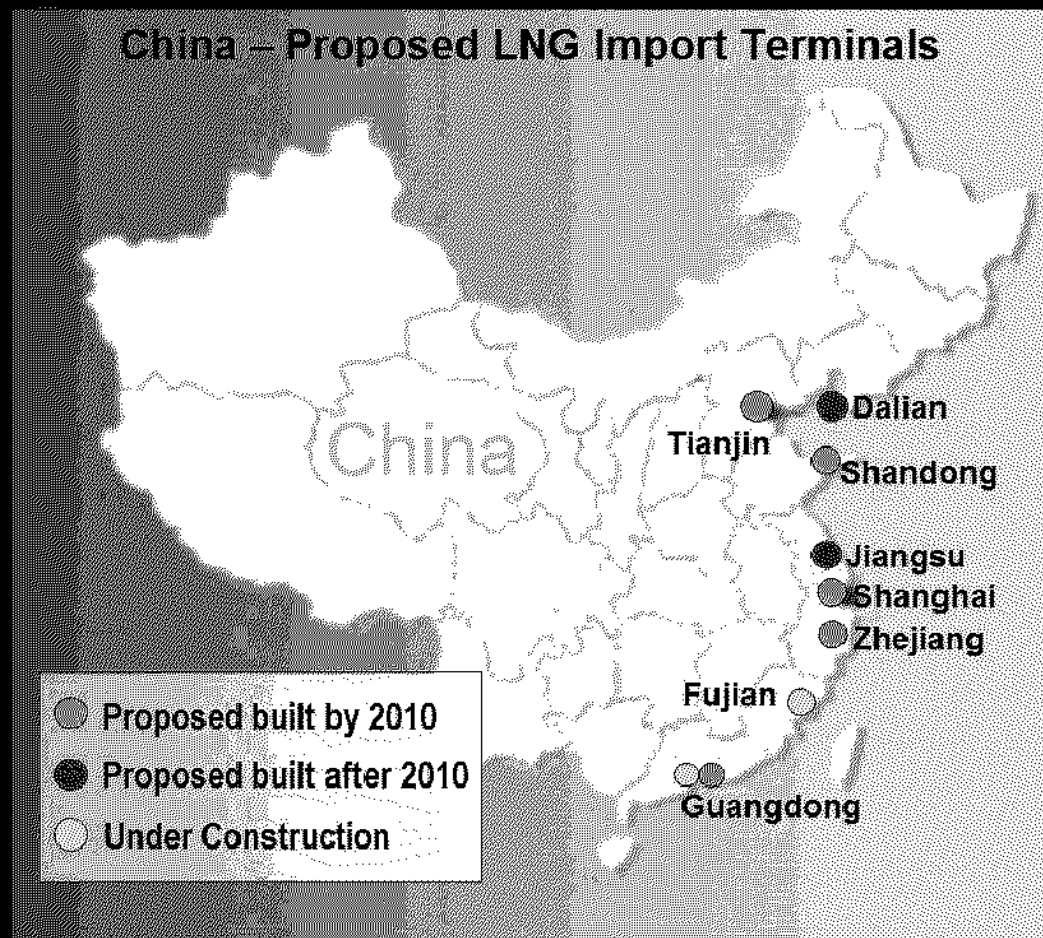
Recent LNG Price Curve vs Oil Price Curve (Thermal Parity)



- LNG - reliable, flexible, environmentally friendly fuel alternative
- China deal with Australia's North West Shelf - over 3.3 mtpa LNG for 25 years
- China's consumption of natural gas - is predicted to increase from 2.5% in 2000 to 4% of total energy consumption by 2010
- LNG offers economic and balance of payment advantages over oil

China - new player in changing LNG market

- China is a new entrant to the established LNG market
- China could be importing 20 mtpa of LNG by 2010
- China plans 4 new LNG terminals, in addition to Guangdong and Fujian
- China competing alongside US, Japan and Korea for LNG supply
- Market sentiment is shifting away from a perception of LNG oversupply



Source: ABARE



WOODSIDE

