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#### **Additional Information**

This presentation should be read in conjunction with the Annual Financial Report as at 30 June 2014 and together with any announcements made by Fortescue in accordance with its continuous disclosure obligations arising under the *Corporations Act* 2001.

Any references to reserve and resources estimations should be read in conjunction with Fortescues Mineral Resource and Ore Reserve Statement at 30 June 2014 as release to the Australian Securities Exchange on 20 August 2014.

All amounts within this presentation are stated in United States Dollars consistent with the Functional Currency of Fortescue Metals Group Limited. Tables contained within this presentation may contain immaterial rounding differences.



## Fortescue Update

The journey continues



## **Building a world class company**

#### Reliable and competitive supplier to Asia

- **First ore** 2008
- 400mt shipped to date
- 155mtpa production rate
- Large growing resource base
- Unique culture





#### **FY14 in review**

#### **Delivering 155mtpa**

**124.2mt YTD** 38.7mt June Qtr

\$US3.1bn debt reduction

155<sub>mtpa</sub>
Annualised run rate

- ✓ Infrastructure complete
- ✓ Mines and processing facilities ramped up

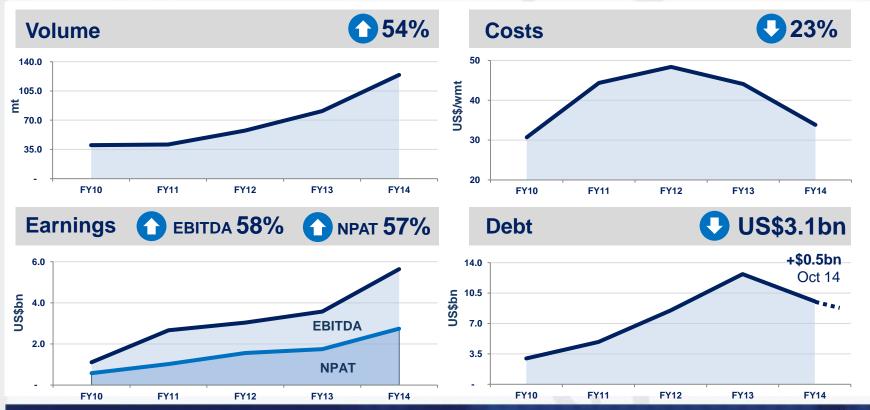
US\$2.4bn cash on hand





#### Fortescue overview

#### Record operational performance delivers NPAT of US\$2.7bn and EBITDA\* of US\$5.6bn

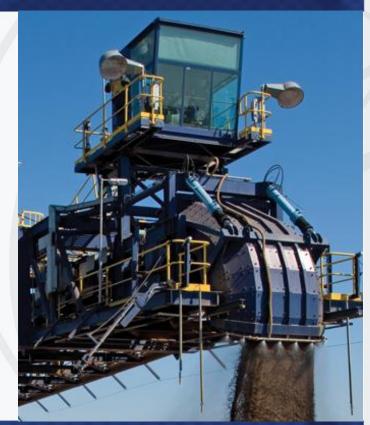


<sup>\*</sup> Refer to attached glossary for definitions of non IFRS terms

## **Building a world class company**

#### World class infrastructure

- Over **10,000** jobs
- 5 mines; 5 processing plants
- 3 airports; 30,000 passengers/month
- **5 berths**; 75 ships/month
- **620km** rail; 45 locos, 3,384 ore cars







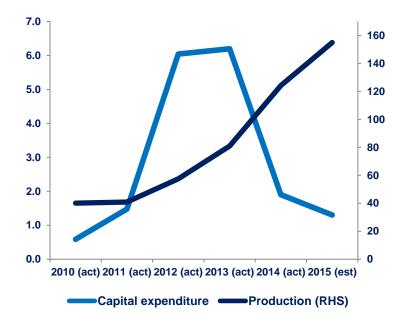
# Foundation for the future



## **Disciplined capital management**

#### Track record of debt repayment delivering investment grade metrics

- Increased cashflow and lower capex
- US\$2-\$2.5bn targeted additional repayments
  - Gearing ~40%
  - Net Debt to Equity ~50%
- Net debt (June 14) US\$7.2bn
- FY15 capital **US\$1.3bn**



## **Ongoing projects**

- Targeted exploration continues to increase resource base
- AP5 berth adds 15 20mtpa outload capacity
- Detrital processing plant adds 5mtpa capacity at Solomon
- Autonomous haulage increases operational cost efficiencies
- Ship construction 260k dwt ore carriers



## Port – flexible design for future growth





## **Highlights**

#### **Record financial results**

Revenue **US\$11.8bn** 

45%

C1 costs

**EBITDA** 

**US\$5.6bn** 

**1**58%

**NPAT** 

**US\$2.7bn** 

**1**57%

**Debt re-paid** 

US\$3.1bn + US\$0.5bn committed

**Interest savings** 

in excess of US\$330m p.a.

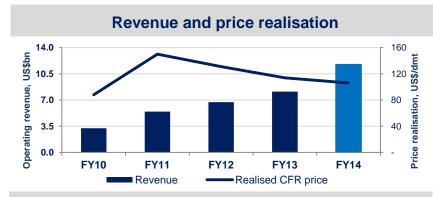
**Total FY14 dividends** 

A\$0.20 / share fully franked

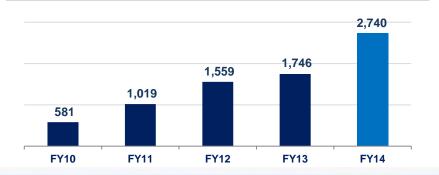


## **Earning growth**

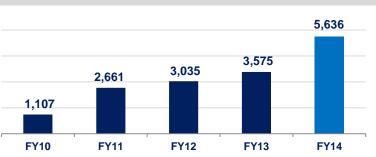
#### Strong financial results reflect operational performance



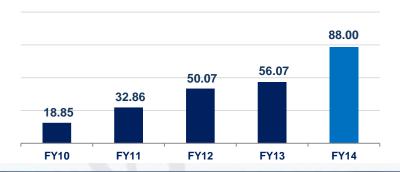
Net profit after tax, US\$ millions



**EBITDA, US\$ millions** 



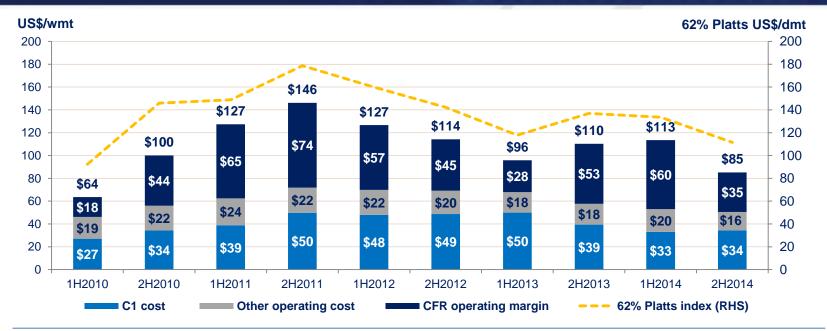
Basic earning per share, US cents





## **Operating margins**

#### Solid operating margins maintained



- Total delivered cost US\$52/wmt (US\$56/dmt) in FY14
- C1 guidance of US\$31-32/wmt in FY15



#### **EBITDA**

#### Ramp-up of operations and sustained cost savings deliver record financial results



Increased shipments - record production



Continued focus on production costs C1 \$34/wmt





#### **Production costs**

35% reduction generating ~ US\$2.6bn lower costs

Driving down the global cost curve

FY12 \$48

**CB** and **CC1** operations

58mt production @ SR 4.3 with 2 OPF's + 3 Berths

FY13 **\$44** 

CC2, Hamersley line, Firetail, CB WFE

80mt production @ SR 3.9 from 4 OPF's + 3 Berths

FY14 **\$34** 

AP4, Kings Valley, ITCS, 5 OPF's + 4 Berths 124mt production @ SR 2.9 from 5 OPF's + 4 Berths 155mtpa run rate achieved

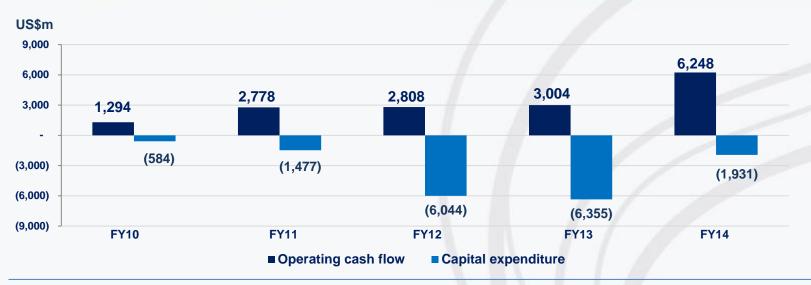
FY15 \$31-32

Full operation capacity achieved + AP5 in March 2015

155 -160mt, SR maintained + efficiency focus

#### **Cashflow FY14**

#### Record net free cash flow US\$4.3bn



- Increased production volumes and lower costs improve operating cash flows
- T155 expansion complete



## **Capital expenditure**

#### Significant reduction in expenditure as expansion complete

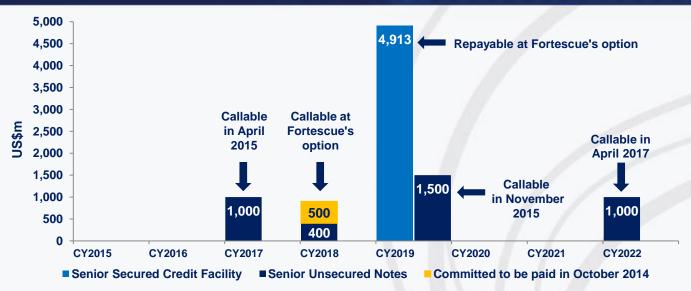


- FY15 capital US\$1.3bn
- Depreciation and amortisation ~\$8.50/t



## US\$3.1bn re-paid + US\$0.5bn committed

#### Flexibility to enables further repayments and re-financing



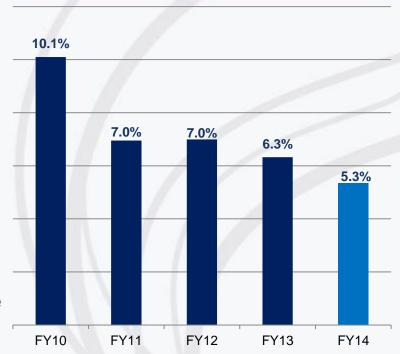
Current ratings	Corporate	Term Loan	Notes
Moody's	Ba1/Stable	Baa3	Ba2
S&P	BB/Positive	BBB-	BB-
Fitch	BB+/Stable	BBB-	BB+



## **Cost of borrowings**

#### Focus on debt reduction lowering interest costs

- Cost of borrowings reduced to 5.3%\*
- Debt repayments US\$3.1bn
   + US\$0.5bn committed in Oct 14
- Intention to re-pay additional
   US\$0.5bn to US\$1.0bn in FY15
- Debt reductions + refinancing reduce borrowing costs by US\$330m p.a.





## **Key credit metrics**

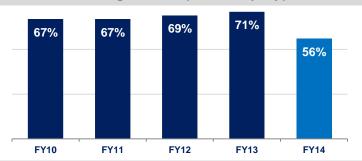
#### **Moving towards investment grade metrics**



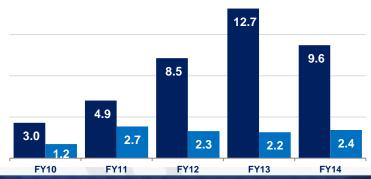
**Interest coverage: EBITDA / Interest** 







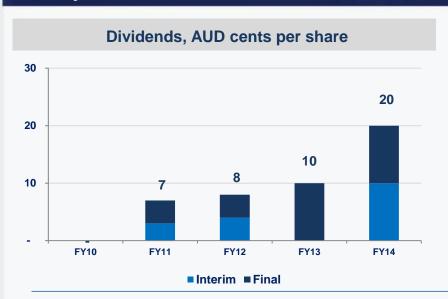
Cash and debt (US\$bn)

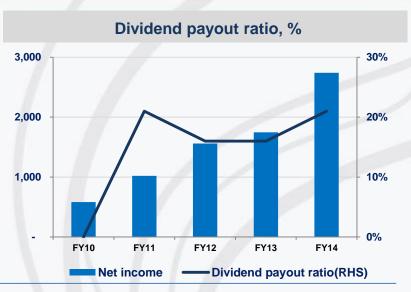




#### **Dividends**

#### Fully franked A\$0.20 dividend for FY14





- Modest dividends focus on debt reduction
- Increased dividends reflect improved financial performance
- Moving towards dividend payout ratio of 30 to 40%





## China's growth cities

200m people to urbanise by 2020

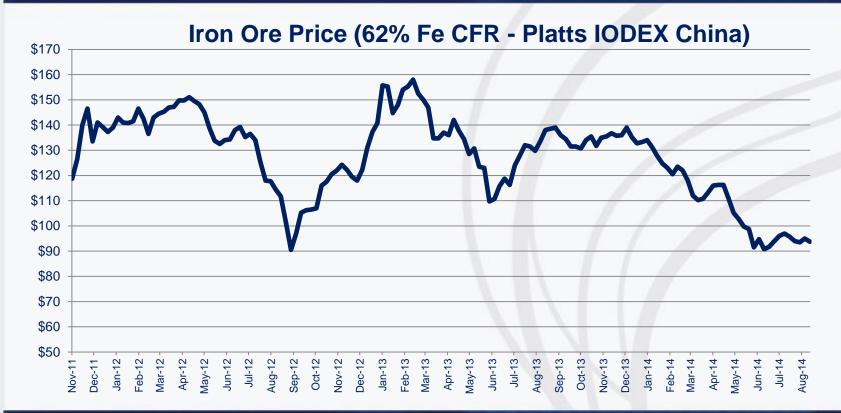
- GDP doubled in 6 years
- China has just reached steel
   consumption levels of a developed country
- Record daily steel production 2.3mt
- Iron ore imports +20% YTD





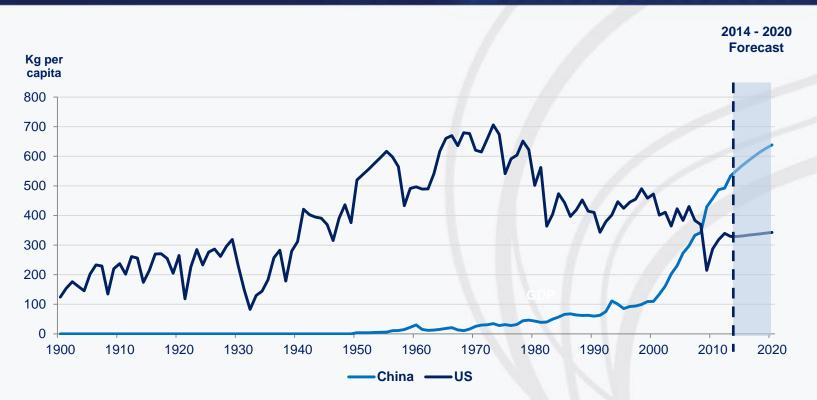
## Iron ore price volatility

Realisations at 85-90% as supply re-balances and products transition



## Steel consumption per capita

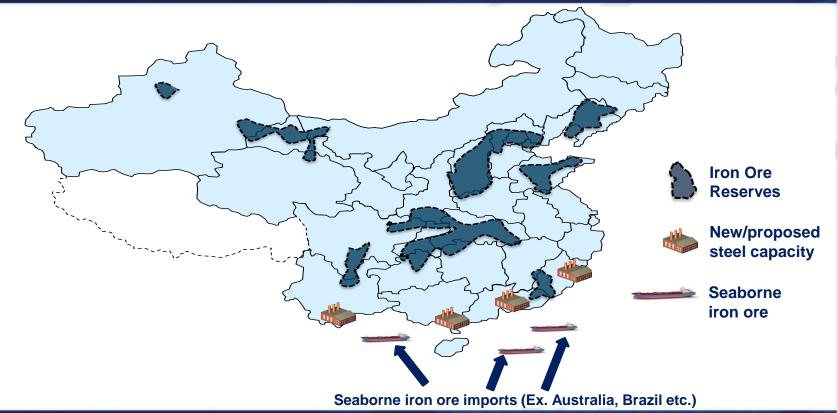
#### China has only just reached levels of consumption of a developed country





## **Demand for seaborne supply**

New coastal steel capacity moving away from domestic iron ore





## **Clear strategy**



## Moving down the global cost curve

#### **Targeting bottom quartile**

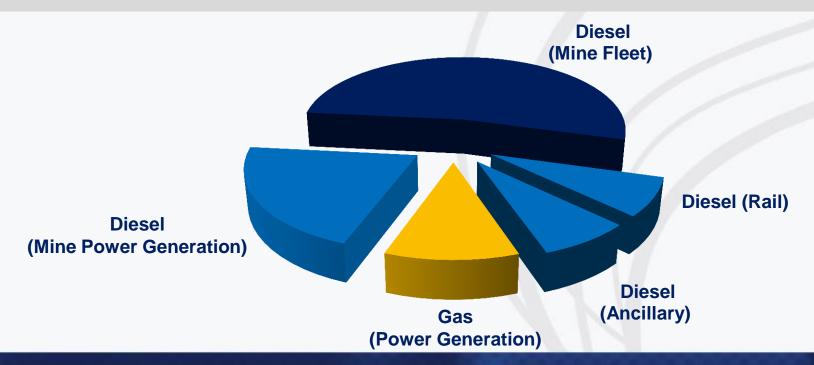
#### China Iron Ore Supply CFR Costs – May 2014 (including royalties and freight)



## Significant reliance on diesel fuel

Driven by remote power and mobile fleet consumption

## Total energy spend >US\$800 million





## Fortescue River gas pipeline



## Competitive energy powering the future

**Unlocking Australia's energy advantage** 

- Transparent Retention Leases enforce
   "Use it or lose it" policy
- Competitively priced energy for our economy
- Reducing carbon emissions
- Gross State Product +\$2.5 billion in 2020





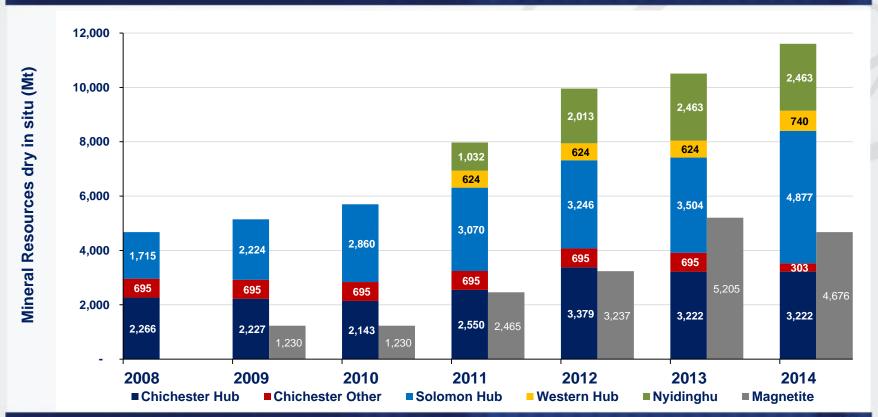


## Reserves and resources



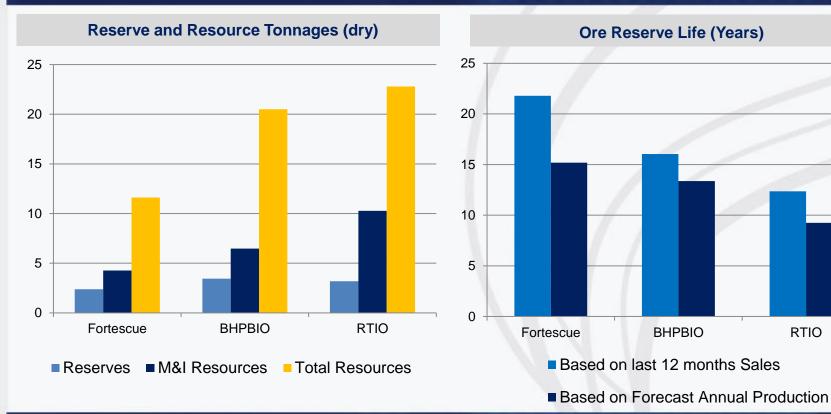
## Resource portfolio supports asset base

#### Drilling as required and extend through near mine exploration



#### Mine lives based on current reserves

#### Fortescue mine lives compare favourably



RTIO

### **Hematite reserves**

#### Reserve base supports extended operations

	Million Tonnes*	Fe %
Cloudbreak	500	57.6
Christmas Creek	970	57.3
Chichester Total	1,470	57.4
Firetail	174	58.7
Kings Valley	729	56.9
Solomon Total	903	57.2
Fortescue Total	2,373	57.3

<sup>\*</sup> Product tonnes on a dry tonne basis

- Focused exploration programs
- Significant reserve lives
- Chichester single ore body,
   transferable between CB + CC
- Significant BID prospectivity at:
  - Mt MacLeod (Solomon)
  - Fredricks (Solomon)
  - Kutayi (Chichesters)





#### **VTEC**

#### **Creating opportunities through training and employment**

1,100 Aboriginal employees

12% Aboriginal people in Fortescue workforce

\$1.5bn+ Contracts to Aboriginal companies and JV's

VTEC
Training Centres

Roebourne, South Hedland



## **Building our economy**

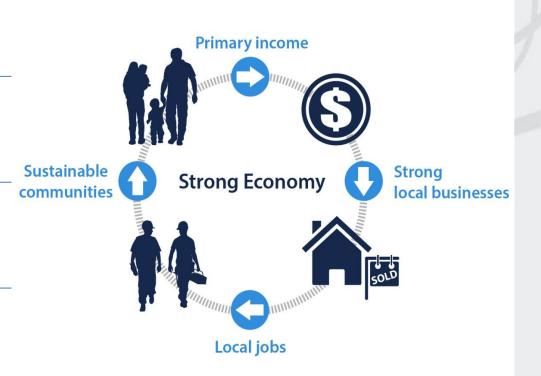
Unlocking the potential of WA's North West

15,000 employed

AU\$800m\* wages p.a.

AU\$2.1bn taxes and royalties p.a.

AU\$490m localised spend FY14



## **Delivering on targets**

#### Focused on shareholder value

- 155mt production rate achieved
- Committed to debt reduction initial gearing target 40%
- Moving towards dividend payout ratio of 30% - 40% once the gearing target is achieved
- Early work to secure strategic options with high value opportunities







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## **Glossary**

#### **Definition of non-IFRS terms**

**NPAT** = net profit after income tax

**EBITDA** = profit before income tax adjusted for depreciation and amortisation, asset write offs, exploration, development and other write-offs, net finance costs and gain or loss on refinancing

**Debt** = Current and non-current borrowings and financial liabilities

**Net debt** = debt + cash and cash equivalents

**Gearing** = debt / (debt + equity)

C1 = costs of mining, processing, rail and port per wet metric tonne

**Total delivered costs** = C1 + shipping, royalties and administration costs

Free cash flow = operating cash flow - capital expenditure
Return on equity = profit for the year after income tax divided by
total equity

**Interest coverage** = EBITDA / interest expense

#### **Reconciliation of EBITDA to IFRS items**

	2014 US\$m	2013 US\$m
Profit before income tax	3,913	2,466
Finance income	(21)	(33)
Finance expenses	741	586
Gain on refinancing	-	(23)
Depreciation and amortisation	965	463
Impairment	22	71
Exploration, development and other	16	45
EBITDA	5,636	3,575

**Earnings per share (EPS)** = profit for the year after income tax divided by undiluted weighted average ordinary shares.

Non IFRS information disclosed in this presentation has not been subject to audit.

dmt = dry metric tonne

wmt = wet metric tonne

mtpa = million tonnes per annum

