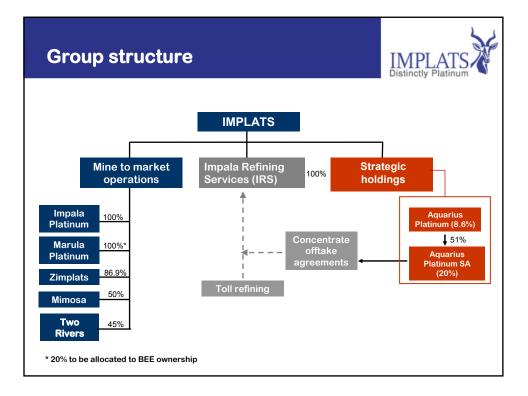


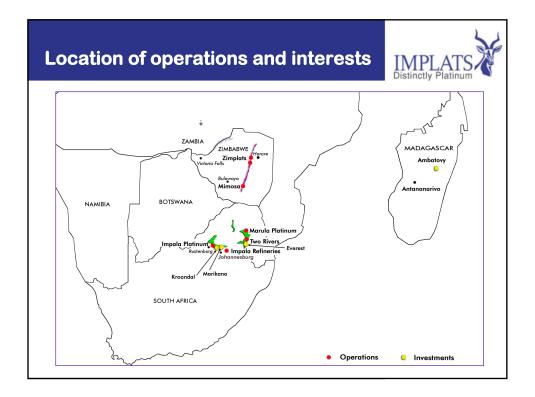
Key statistics

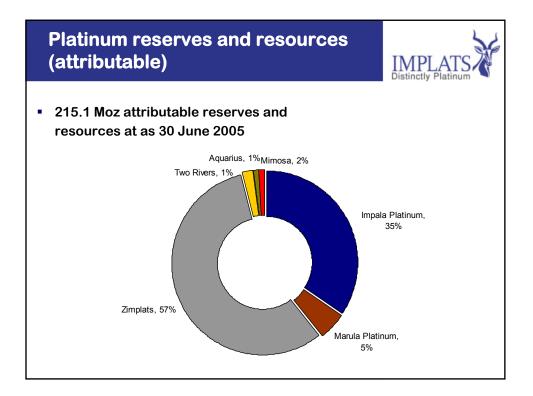


Implats

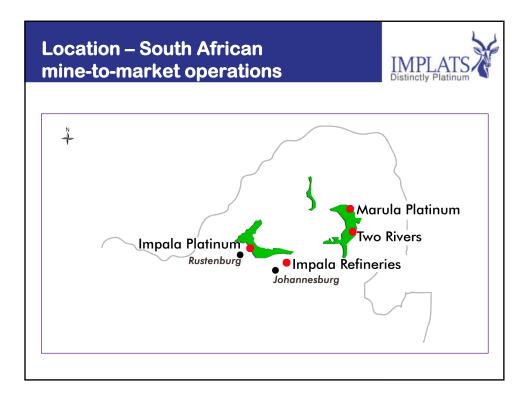
- Has operations located on two prime PGM deposits
 - the Bushveld Complex in South Africa (Impala Platinum, Marula Platinum and Two Rivers Platinum)
 - the Great Dyke in Zimbabwe (Zimplats and Mimosa)
- Impala Refining Services toll-refining and third party processing
- Strategic interests in Aquarius Platinum and Ambatovy













IMPI

Impala Platinum

Implats' flagship operating unit comprises

- Mining operations on the Impala lease area on the western limb of the Bushveld Complex
 - 13 shafts and five declines
 - Two shafts under development
- Mineral Processes
 - Concentrating and smelting plants
- Refineries
 - Base metal refinery and precious metal refinery

Impala Platinum

• 30-year life-of-mine at 1.1Moz Pt annually

	FY2005
Tonnes milled (000t)	15,778
Refined Pt production (000oz)	1,115
Cost per Pt oz refined (R/oz)	4,251
No of employees (000)	26.9
Capex (Rm)	1,693

Impala – focus on costs through technology





- Roll-out of drill jigs
- 20% Merensky panels in FY05 60% Merensky panels in FY06 100% Merensky panels in FY07
- Potential for 5-10% improvement in overall mining efficiencies

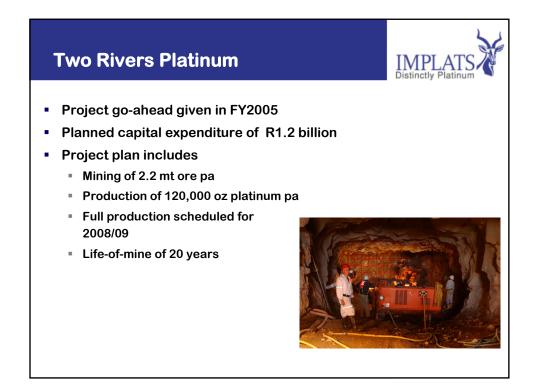


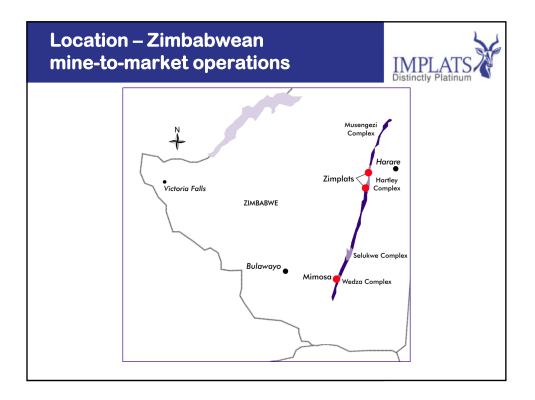
Marula Platinum



- Change to owner-mining in Dec 2004/Jan 2005
- Further development expenditure of R830 million approved for conversion to conventional mining
- Currently in ramp-up phase
 - Steady state production of 140,000 oz platinum in 2009
- Life-of-mine of 17 years

	FY2005
Tonnes milled (000t)	766
Platinum production in concentrate (oz)	29,800
Capex (Rm)	118





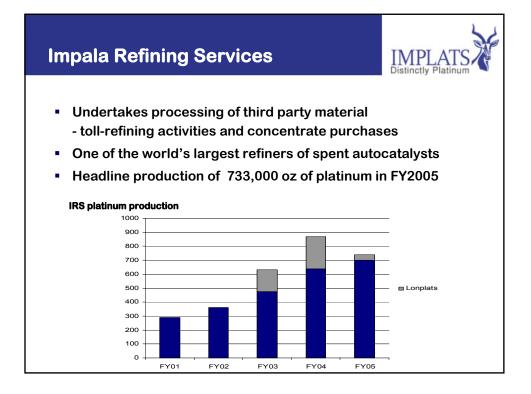
Zimpla	ats				
 Underground expansion approved (US\$46 million) Feasibility study for further expansion to 145,000 Pt oz 					
		FY2005			
	tonnes milled (000t)	2,058			
	platinum production in matte (oz)	86,800			
	cost per Pt oz in matte (R/oz)	6,249			

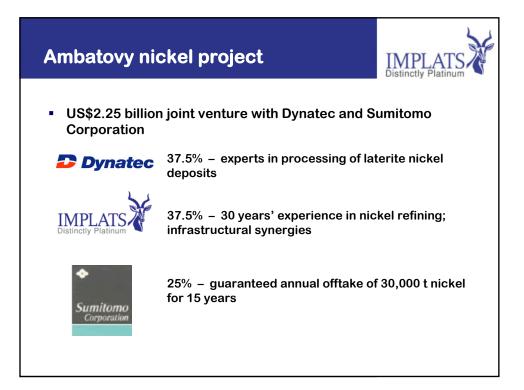


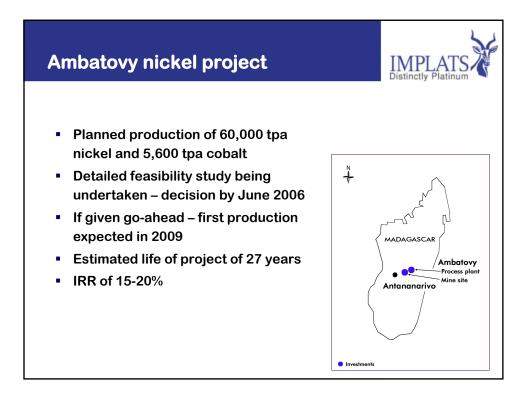
Expansion to 80,000 Pt oz approved

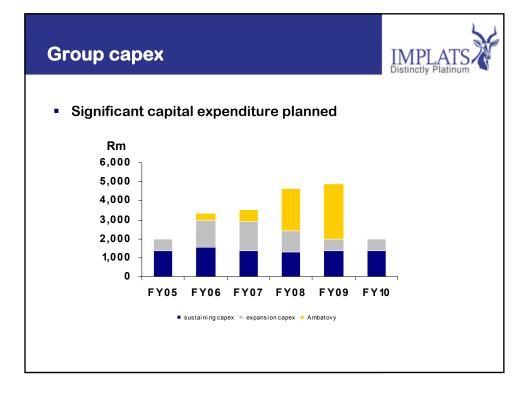
Mimosa

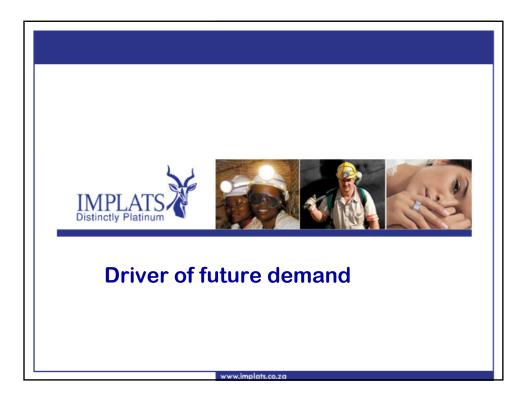
	FY2005
tonnes milled (000t)	1,424
platinum in concentrate (oz)	66,700
cost per Pt oz in concentrate (R/oz)	5,472

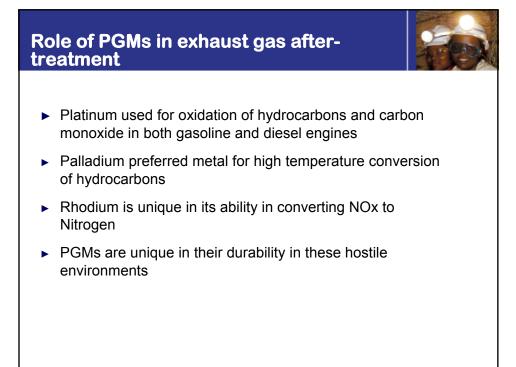


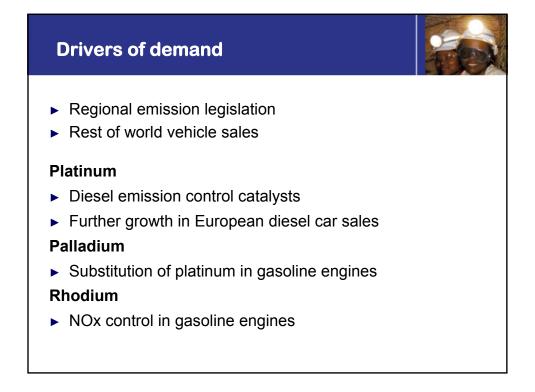


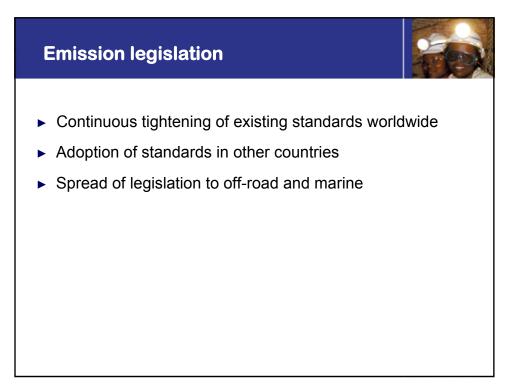


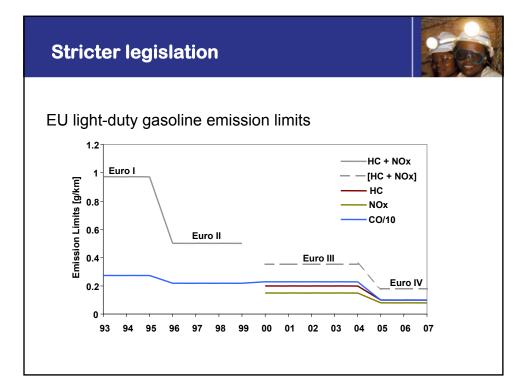


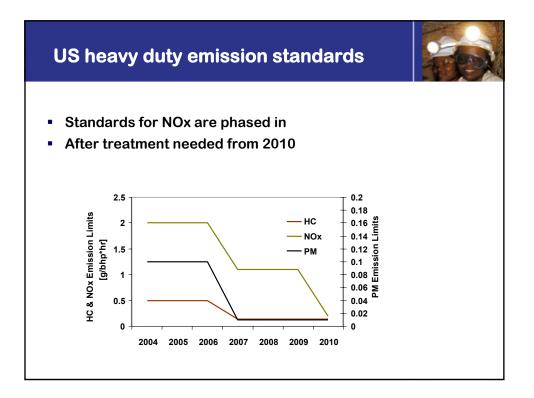




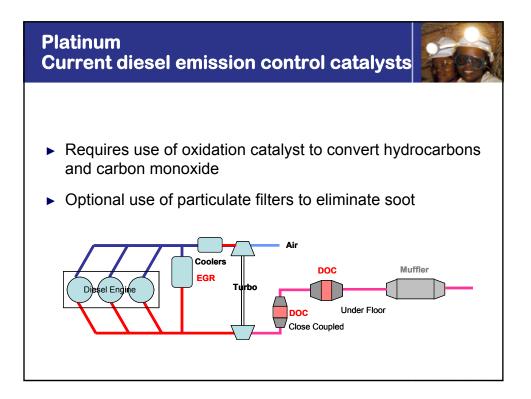


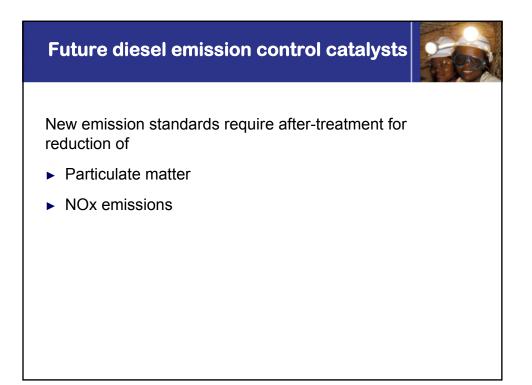


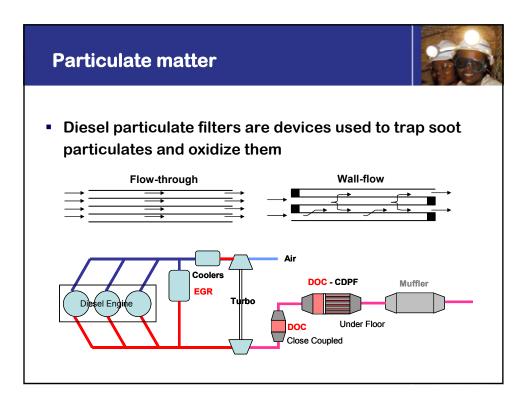


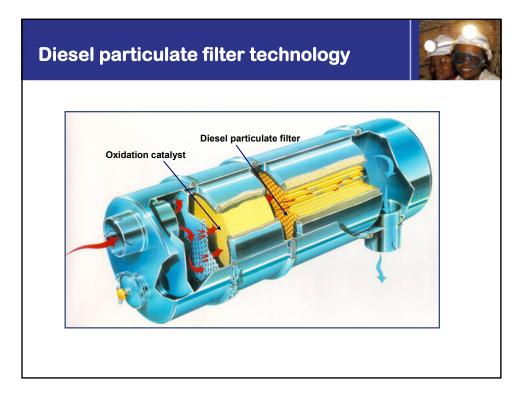


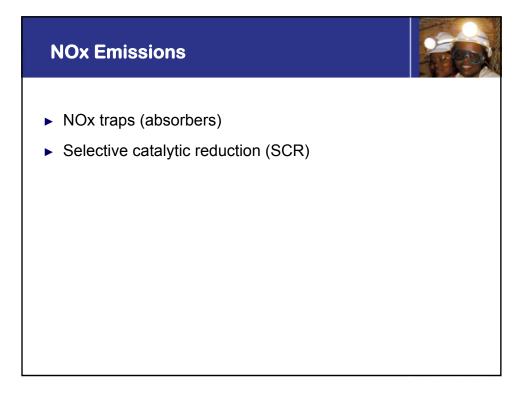


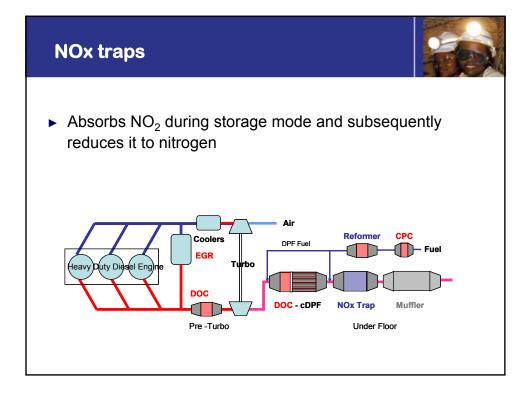


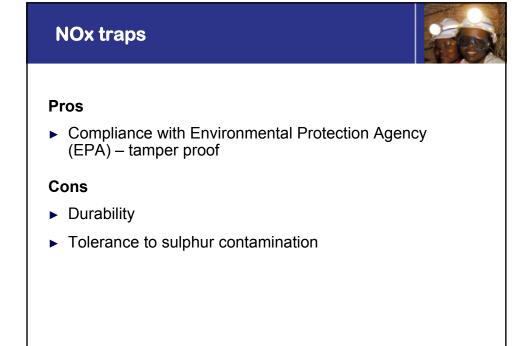


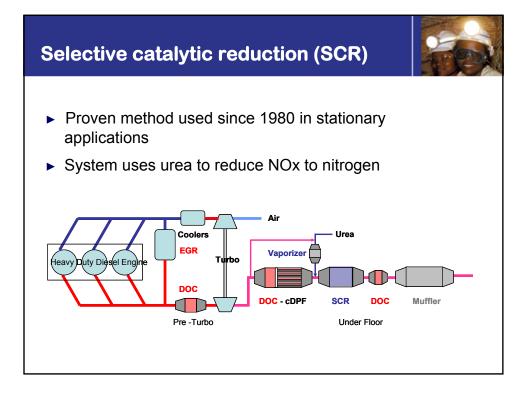












Selective catalytic reduction (SCR)



Pros

- Can meet ultra-low NOx limit
- Allows improved fuel economy

Cons

- EPA has no clear regulatory control over urea compliance in USA
- Lack of urea infrastructure

Selective catalytic reduction (SCR)



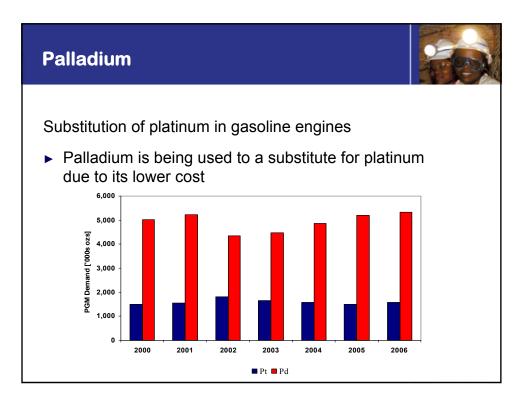
Pros

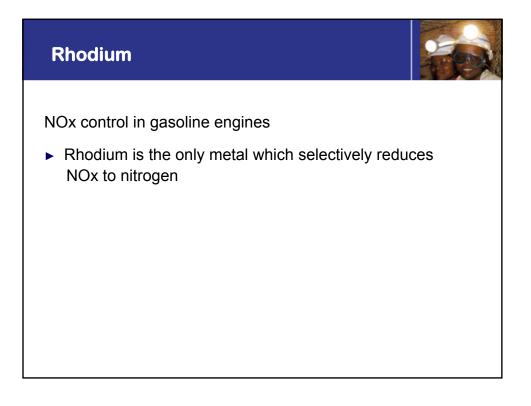
- Can meet ultra-low NOx limit
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Cons

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Implications for PGMs



Platinum

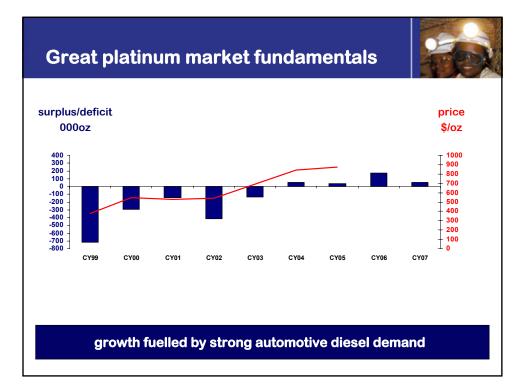
Increased diesel vehicle sales and the use of catalysed particulate filters could result in demand approaching 5 million ounces by the end of the decade

Palladium

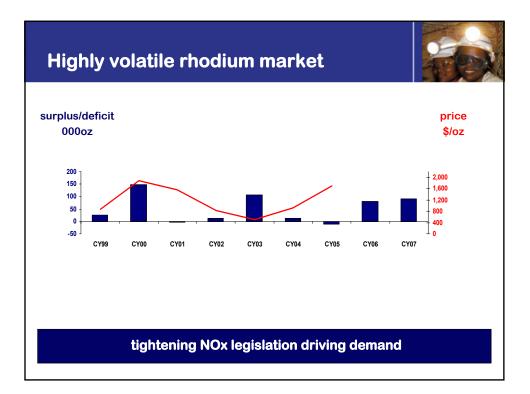
 Aided by strong Asian vehicle sales, demand set to exceed its previous peak of 5.5 million ounces

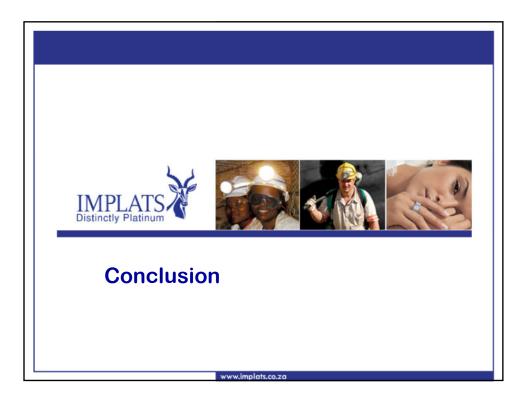
Rhodium

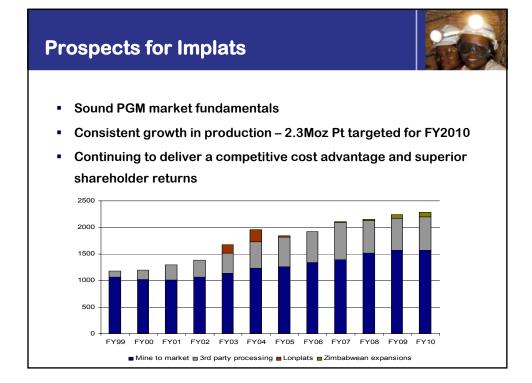
 Increased loadings in response to stricter legislation is forecast to result in demand reaching 900,000 ounces by 2010

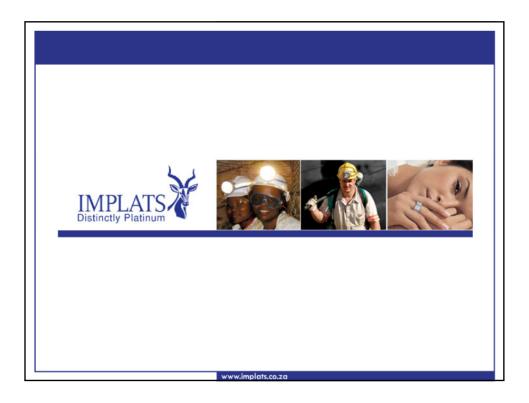












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