

Implats' growth plan



- 2.3 million ounces of platinum by 2010
- Investigating ways to grow to 2.8 million ounces of platinum













The steps to 2.3 million ounces



Source	000 oz
Production FY2006	1,850
Mimosa	35
Marula	90
Zimplats	60
Two Rivers	130
Other	135
Total	2,300













Mimosa



Phase V expansion to 100,000 ounces of platinum

Cost US\$23.5 million

(US\$3.4 million committed to date – 15%)

Time frame July 2007 annualised

Source Additional milling capacity













Marula



Footwall ramp up to 130,000 ounces of platinum

Cost R830 million

(R550 committed to date - 70%)

Time frame 2010

Source Revamped mining plan













Zimplats



Phase I expansion to 160,000 ounces of platinum

Cost US\$258 million

(US\$50 million committed to date - 20%)

Time frame 2011

Source 2 new underground mines and a new

concentrator













Two Rivers



Ramp up to full production of 130,000 ounces of platinum

Time frame 2008

Source New operation













Other



Source	000 oz
Autocatalysts	80
Aquarius	(50)
Barplats	30
Blue Ridge	75
Total	135













The future potential



- 2.3 million ounces of platinum by 2010
- 2.8 million ounces of platinum













Potential sources



- Marula Merensky
- Zimplats
- Mimosa
- Afplats
- Two Rivers Merensky
- Other













Work required



Impala Hot commissioning of smelter, additional dryer,

converter and acid plant

Refining Upgrades to BMR and PMR

Marula Additional decline and concentrator

Zimplats Additional decline, concentrator and smelter

Mimosa Additional decline and concentrator

Afplats New operation

Two Rivers New mining infrastructure and concentrator

Other Autocatalysts

Other juniors













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