

ANGLO PLATINUM LIMITED

2010 Annual Results07 February 2011



Real Mining. Real People. Real Difference.



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AGENDA

- Welcome
 - Cynthia Carroll, Chairman
- Overview of FY10, markets, operational review
 - Neville Nicolau, CEO
- Review of mining and processing
 - Pieter Louw, Executive Head: Mines
- Review of financial performance
 - Bongani Nqwababa, Finance Director
- Review of projects and capital management
 - Ben Magara, Executive Head: Engineering and Projects
- Outlook
- Question and answer session



OVERVIEW OF FY10

• Neville Nicolau, CEO



HIGHLIGHTS OF FY10

Strong rebound in performance leads to resumption of dividend payments

- Continued improvement in safety performance: LTIFR down 15% year on year from 1.37 to 1.17
- Resuming dividend payout: declaring final dividend of R6.83 per share (R1.8 billion)
- Excellent rebound in profitability: headline earnings up 595% to R4.93 billion
- Refined platinum production of 2.57 million ounces, up 5% year on year
- Cash operating costs of R11,730 per equivalent refined platinum, up 4% year on year
- Net debt of R4.1 billion, down from R19.3 billion
- Received new order mineral right grant letters
- Major broad-based empowerment deal with communities announced



SAFETY

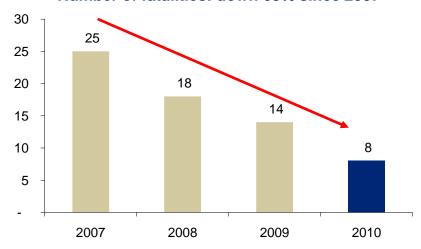


SAFETY

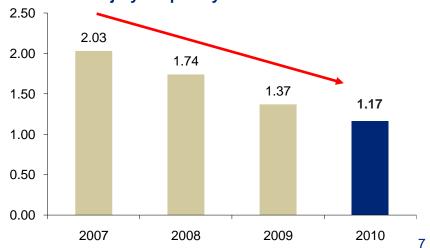
Significant decline in fatalities and LTIFR

- LTIFR down 15% year on year from 1.37 to 1.17
- Regrettably, 8 fatalities during the year
- Significant safety achievements during 2010
 - Dishaba mine: > 4 million fatality free shifts
 - Tumela mine: > 4 million fatality free shifts
 - Khomanani Mine: 3.6 million fatality free shifts
 - Khuseleka Mine: 2.9 million fatality free shifts
 - Mogalakwena: 1 million fatality free shifts
 - PMR: 2 million LTI free hours

Number of fatalities: down 68% since 2007



Lost-time injury frequency rate: down 42% since 2007

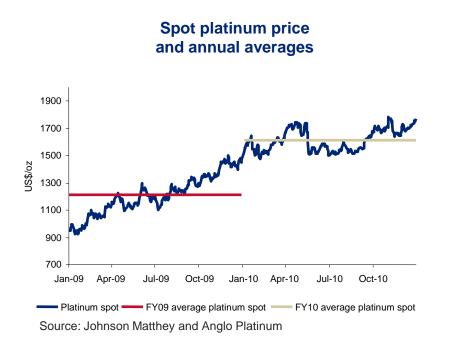






Substantial improvement in realised basket price

- Platinum price achieved averaged US\$1611/oz, up 34% year on year
- Realised average rand platinum basket price increased of R18,159, +29% year on year



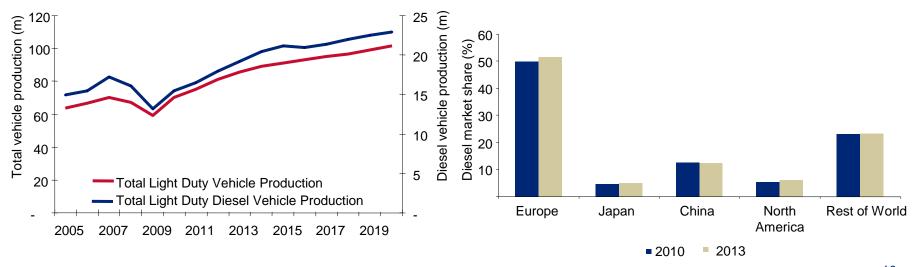


Autocatalyst demand recovering: Gross demand for platinum up 45%

- Global light duty vehicle sales > 70 million units, c.14% higher year on year
- Light duty vehicle production > 74 million units
- •In Europe, diesel proportion of sales increased to 50%, driven by increased fleet purchases
- •US vehicle inventories returned to historic averages of 67 days

Global light duty vehicle production forecast

Regional diesel share of light duty vehicle production

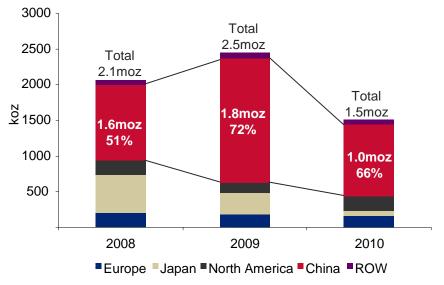


Platinum jewellery demand remained resilient

- Jewellery market remained resilient: 1.5m ounces of demand in 2010
- China: 66% of platinum jewellery demand, despite c.40% decline due to higher price environment
- UK: Hallmarking figures showed solid growth, 9M10 sales up on 9M09
- RoW: Steady demand growth supported by improved world economic conditions
- India: Jewellery development program starting to yield results

Split of platinum jewellery demand by region

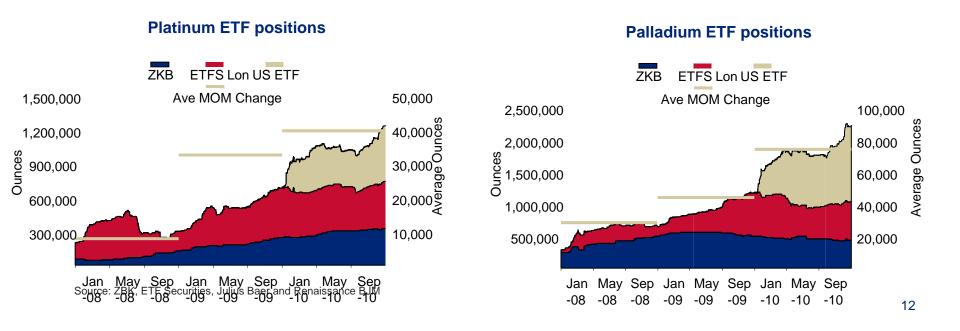
Shanghai Pt Retail Price and Margins (monthly average)





Stronger investment demand reflects positively on the outlook

- Strong investor inflows into ETFs
- Total ETF holdings at end 2010: record 1.23 million ounces of platinum; record
 2.21 million ounces of palladium
- Net physical platinum investment decreased to 620,000 ounces
- Net physical palladium investment increased to 1.06 million ounces

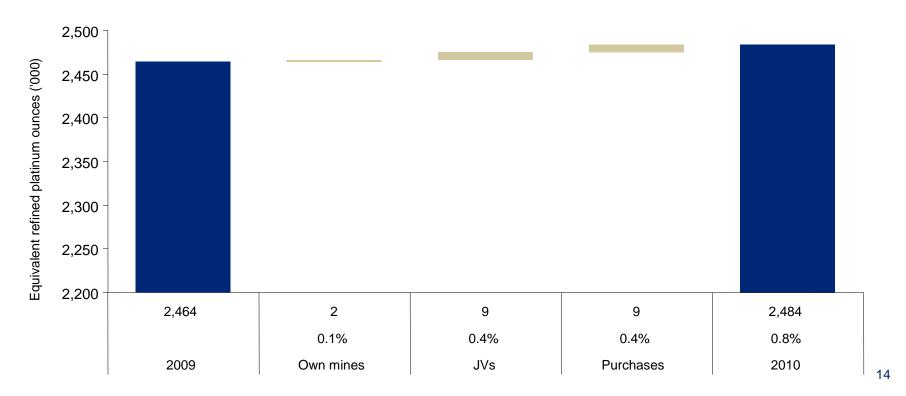






Production and sales volumes exceed targets

- Refined platinum production of 2.570 million ounces, up 118,300 ounces year on year
- Equivalent refined platinum production of 2.484 million ounces, up 19,700 ounces year on year
- Refined platinum ounces sold of 2.524 million ounces, down 49,100 year on year



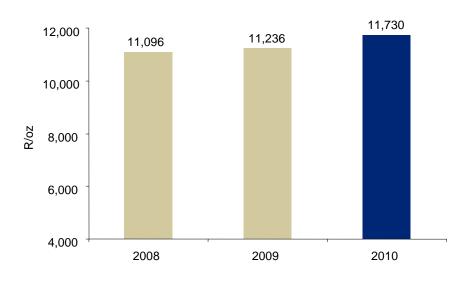
CONTINUED PROGRESS ON COST MANAGEMENT

Unit costs kept flat in real terms

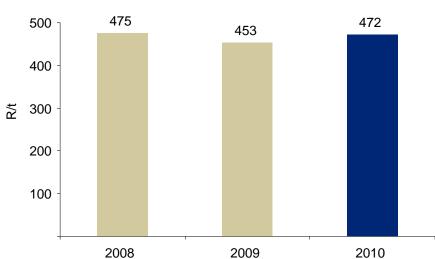
- Cash operating costs per equivalent refined platinum ounce of R11,730
- -Flat in real terms
- -Up 4.4% year on year in nominal terms
 - Impact of inflation: 1.5%
 - Impact of volume: 2.9%

- Cash on-mine cost per tonne of R472
 - Up 4% year on year
 - CAGR of -0.3%, kept flat since 2008

Cash operating cost per equivalent refined Pt oz

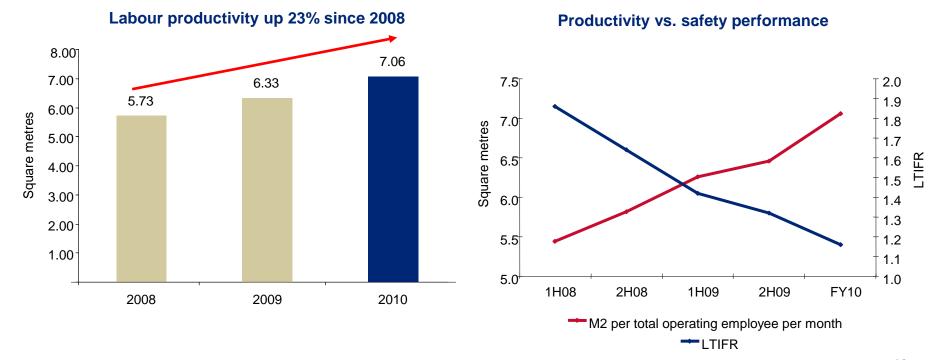


Cash on-mine cost per tonne milled



Productivity to improve further

- Labour productivity improved by 12% from 6.33m² per total operating employee per month in 2009 to 7.06m² in 2010
- Strong correlation between improved safety and improved productivity



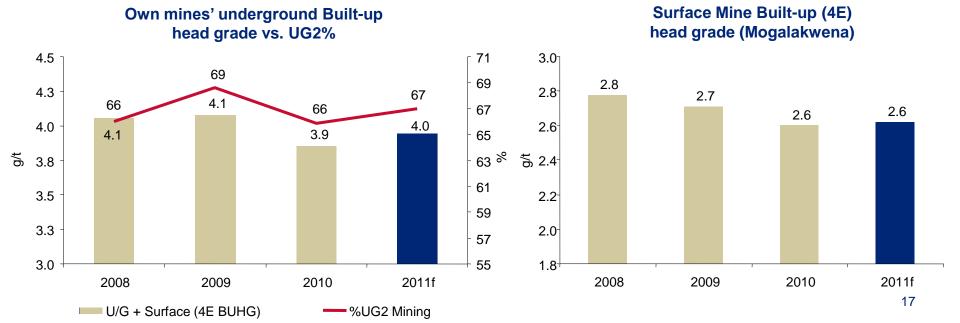
Grades set to improve in 2011

Underground Mines

- Total built-up head grade declined by 5% due to:
- Decline of 2% in Merensky and UG2 reef grades due to in-stope roof bolting
- Processing of lower grade surface stockpiles at Tumela and Union
- Built-up head grade expected to improve in 2011

Mogalakwena open pit mine

 Built-up head grade declined by 4% due to planned move from Zwartfontein pit to the North pit



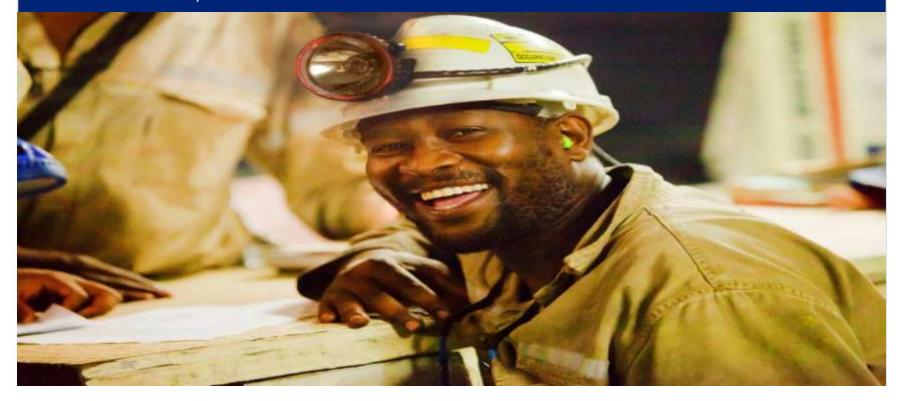
Continued improvement in operational performance

	FY 2010	FY 2009	Change	
Significant improvement in safety performance				
LTIFR (LTI/200,000 hours)	1.17	1.37	15%	A
Better-than-expected production volume				
Refined platinum production (Moz)	2,570	2,452	5%	A
Continues aggressive cost management				
Cash costs/equivalent refined Pt oz (rand)	11,730	11,236	4%	•
Solid progress on improving productivity				
M2 per total operating employee pcm	7.06	6.33	12%	A



OPERATIONAL UPDATE AND PROCESS

• Pieter Louw, Executive Head: Mines



OPERATIONAL UPDATE

Operational challenges worked through by end 1H11

- •Khomanani Mine: Simultaneous intersection of five major potholes at 1 shaft
 - Development to re-establish mining panels on track to be completed by 1Q11
- Tumela Mine: 15E shaft barrel and haulage failures
 - Shaft barrel rehabilitation completed
 - 5 level production re-established
 - 7 level on schedule to be completed by the end of 1H11
- Union Mine: Challenging geological conditions at Richard shaft
 - On schedule to establish required ore reserve position by end of 1Q11
- Union Mine: Implementation of new shift cycle, cleaning method and changeover to owner maintenance of equipment at Decline section
 - Revised mining method, shift cycle and owner maintenance completed

PROCESSING REVIEW

Improved processing reliability

Concentrators: Improved Performance

- Produced 2.48 million ounces of equivalent refined platinum, up 19,700 ounces year on year
- Mogalakwena North concentrator optimisation progressing well
- ISA Mills™ optimised

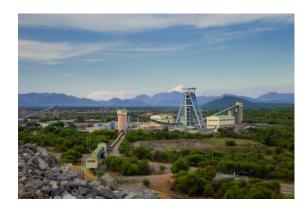
Smelters and Refineries:

Improved Reliability

- Tonnes smelted down 3% year on year
- Refined 2.57 million ounces platinum, up 5% on FY09
- BMR expansion project restarted and commissioning planned for mid-2011
- Decrease of 119,000 platinum ounces in equivalent refined in process inventory:

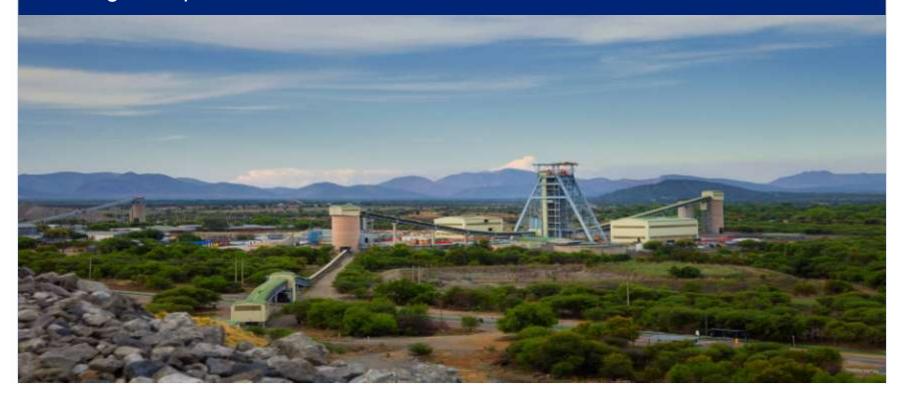








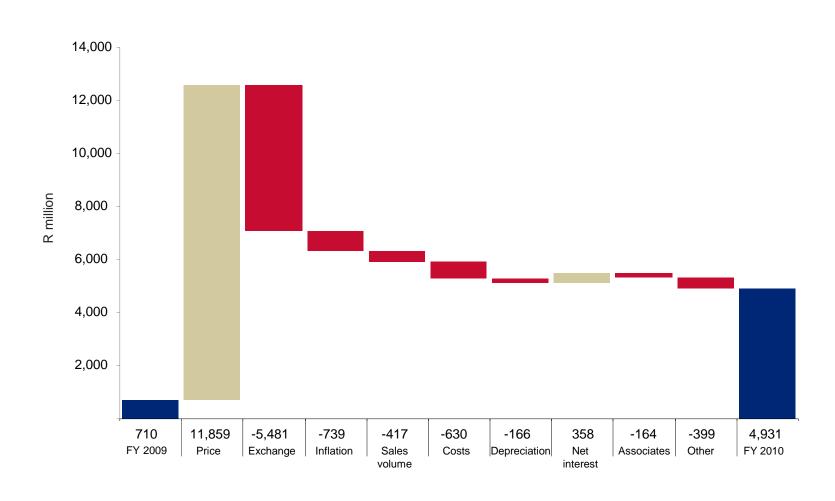
• Bongani Nqwababa, Finance Director



Resumption of dividend testimony to improved financial performance

R million	FY 2010	FY 2009	Change	
Basket price per Pt oz (\$)	2,491	1,715	45%	
Basket price per Pt oz (R)	18,159	14,115	29%	A
Net sales revenue	46,025	36,687	25%	
EBITDA	11,271	4,936	128%	
Operating profit	7,253	921	688%	
Headline earnings	4,931	710	595%	A
Headline earnings per share (cents)	1,935	289	570%	A
Ordinary dividends	1,787	-		A
Ordinary dividends per share (cents)	6.83	-		A
Operating free cash flow	7,783	1,778	338%	A
Capital expenditure (excl. interest capitalised)	7,244	9,732	26%	▼
Net debt	4,111	19,261	79%	V

Headline earnings up strongly due to strong metal price recovery



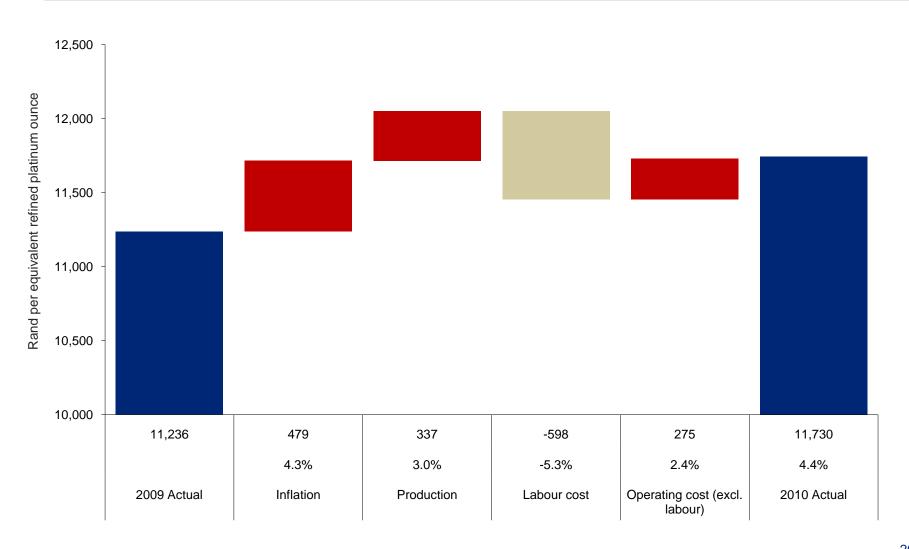
Cash operating costs well contained and operating margins improved

R million	FY 2010	FY 2009	Change	
Cash operating costs¹	23,232	22,884	2%	_
Other costs ²	2,185	2,060	6%	
Purchase of concentrate / metals	9,215	6,689	38%	A
Depreciation and waste stripping	4,354	4,177	4%	A
Cost of sales	37,991	34,715	9%	A
Operating margin – mined (%)	19.7	5.8	240%	A
Operating margin - purchase of metals (%)	9.1	3.4	168%	
Operating margin – total (%)	17.5	5.4	224%	A

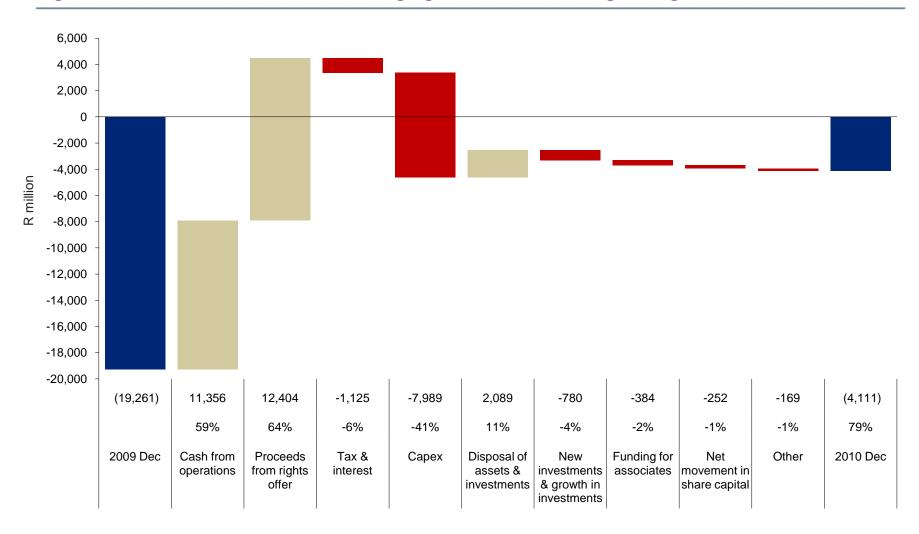
 $^{^{\}rm 1}\,\text{Cash}$ operating costs comprise on-mine, smelting and refining costs

² 2010 includes R163m in respect of the mineral resource royalty

Unit cost management initiatives proving effective



Significant reduction in net debt following rights issue and strong cash generation



US\$583 million savings from Asset Optimisation

Asset Optimisation:	Asset Optimisation: Main contributing projects
 Asset optimisation operating profit benefit US\$583 million, vs. target of US\$577 million Targeting asset optimisation savings of US\$645 million in 2011 	 Smelter capacity improvements Slag Milling and flotation project Labour productivity improvements and cost savings Siphumelele 3 care and maintenance Steel ball reduction in milling circuits

Supply Chain:	Supply Chain: Main contributing projects
 Total Supply chain savings of US\$240 million*, vs. target of US\$195 million 	 Explosives – AEL shocktubes Steel balls and grinding media contracts Resource allocation tool (labour initiative)
 Targeting sustainable supply chain savings of US\$280 million in 2011 	 Tyres, mobile cranes, caustic soda contracts Reduction in tyre inventory at Mogalakwena Min/max inventory initiative

^{*}Including joint ventures, intercompany transactions and working capital

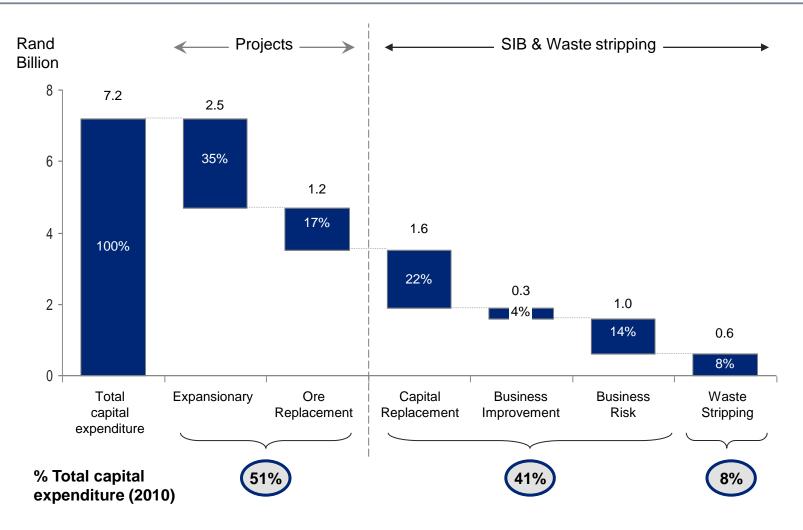


REVIEW OF PROJECTS AND CAPITAL MANAGEMENT

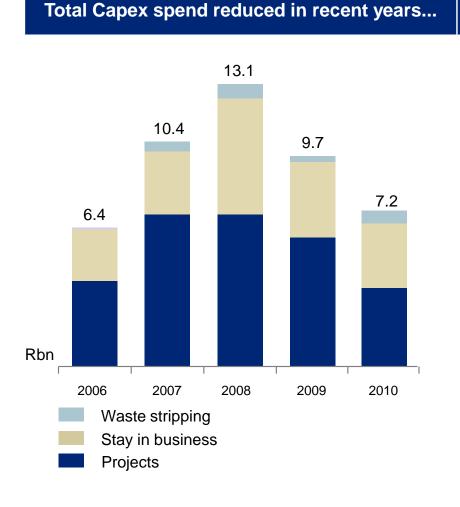
• Ben Magara, Executive Head: Engineering and Projects



In 2010, c.50% of Capex spent on projects, of which 35% on expansion



A shift towards smarter spending



...due to:

- Market conditions and affordability
- Higher level of cost consciousness
- Increased focus on capital efficiency
- Value engineering as part of Asset Optimisation
- Improved capital scheduling, especially on non-critical path items

...with no compromise on near term projects

- ISA Mills™rollout, Twickenham, Mogalakwena, Thembelani 2 shaft
- Unki, Dishaba, Khuseleka, BMR expansion
- Recently deferred projects now incorporated into ounce profile

What are we doing to spend our capital more effectively?

Continuously driving the industry

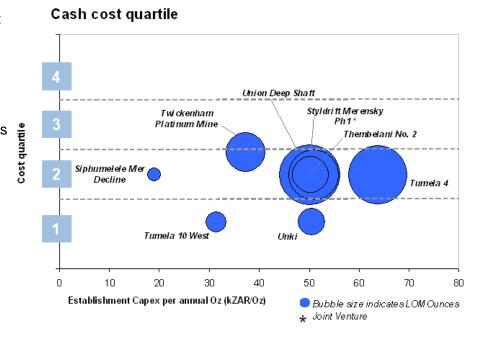
and developing the infrastructure

Initiatives Key objectives Asset Value creation process from concept to closure / rigorous project reviews optimisation Enabling the organisation to align all Organisation activities with value creation targets **Project** Deepening project management skills strengthen the role of owners teams mgmt skills Contracting Ensuring contracting models models complimenting internal skills Scale and Leveraging the benefits the Anglo American Group can provide expertise

Industry

leadership

Spending profile focused on top assets



Our ounce profile dictates our capital plan, our initiatives bring the plan to life

A premium project pipeline supports our operational strategy

CONCEPT	PRE-FEASIBILITY	FEASIBILITY	IMPLEMENTATION \	STEADY STAT
	\	1	• Union Declines	• 2011
Waterval Smelter Slag Mill Floatation Upgrade			PMR Effluent Treatment Plant	• 2011
BMR Expansion Phase2	Amandelbult Merensky To UG2 Conversion		BRPM North & South Shafts Phase 2*	• 2011
			Bathopele Phase 4	• 2012
MC Plant Capacity Expansion Phase 2	Tumela 10 West		Waterval Chrome Plant —	• 2012
Expansion Phase 2	BRPM UG2*	Modikwa JV Phase 2*	Dishaba East Upper	• 2012
Mogalakwena LG Concentrator	Pandora 240 ktpm*	Bathopele Phase 5	Mortimer 38MW Furnace Upgrade	• 2012
Khomanani Merensky	Styldrift UG2 Phase 1*	Mortimer Concentrator	Unki Mine	• 2013
Decline 37L+	Bokoni Middelpunt UG2	Tumela No 4 Shaft	BMR Expansion	• 2013
Thembelani 1 UG2 20-24 Level	Phase 3*	Slag Cleaning Furnace 2	Bokoni Brakfontein Merensky Shaft*	• 2014
Khuseleka 1 Merensky Ext 28-30 Level	Siphumelele Merensky Decline Ext 34L+	Thembelani 2 Phase 2	Khuseleka Ore Replacement	• 2015
LXI 20-30 Level	Union Deep Shaft		BRPM - Phase 3* ——	• 2017
Siphumelele UG2 Der Brochen	Marikana M6 Project*		Styldrift Merensky Phase 1*	• 2017
• Dei Biochen			• Kroondal K6*	• 2017
• Unki 2			Thembelani No.2 Shaft	 • 2018
			Twickenham Platinum Mine	• 2019

^{*}Joint venture

In conclusion

- Our capital plan is directly linked to our view of the market
- We have a premium project pipeline
- •We are embedding a culture focused on delivering safe, value-adding projects which meet quality and risk requirements, on time and budget, to scope









OUTLOOK

Neville Nicolau



OUTLOOK

2011 outlook is positive

- Platinum market to remain in balance
- Platinum price to average at least US\$1,800 per ounce
- Production: 2.6 million refined and equivalent refined Pt ounces
- Cash costs per equivalent refined platinum ounce in line with 2010 levels
- Productivity: 7.3m² per total operating employee per month
- •CAPEX:
- -Projects: R4.0 billion; SIB: R3.5 billion, Waste-stripping R0.5 billion
- Committed to achieving zero harm

OUR STRATEGY

Our strategy is to maximise value by understanding and developing the market for platinum group metals, to expand our production into that opportunity and to conduct our business safely, cost-effectively and competitively

Safe, Profitable Platinum









THANK YOU