

Sibanyegold We are One

BMO Global Metals and Mining Conference February 2013



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Focused on what gold investors want...

- Leverage to the gold price
- Free cash flow is the primary performance measure
- Capital expedience and discipline
- Being biggest is irrelevant, unless its cashflow per ounce or per share
- Dividends and capital appreciation

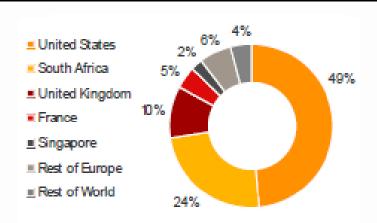


4.76%

Corporate information

Shares in Issue*	731 648 614	
	JSE Limited Share code ("SGL")	
Listings	New York Stock Exchange ADR programme Share Code ("SBGL")	
Debt	ZAR4 Billion bridging facility	

Geographic Distribution *



^{*} Source Thomson Reuters 28 December 2012

Major GFI shareholders *			
First Eagle Investment Management LLC	6.92%		
Investec Asset Management (Pty) Ltd.	6.74%		

Van Eck Associates Corporation

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^{*} Source Thomson Reuters 28 December 2012



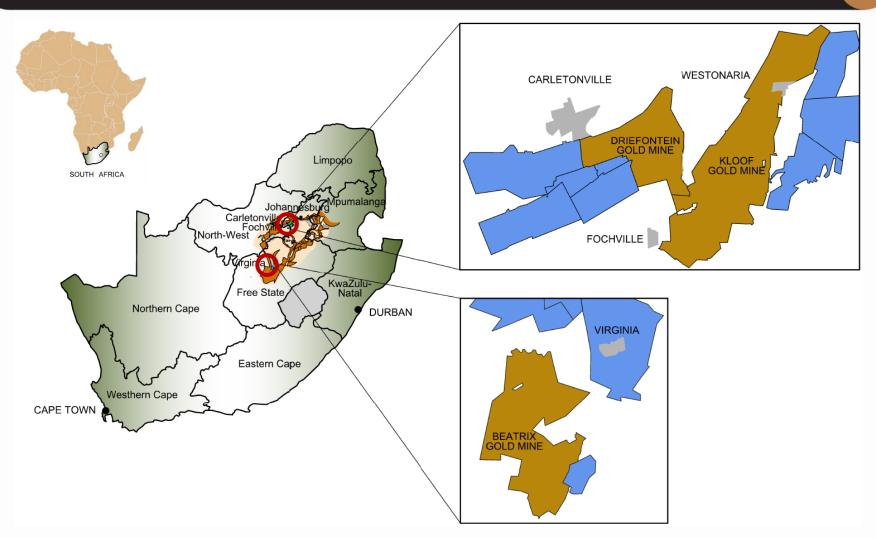
Creation of Sibanye Gold



South Deep Project



Location of assets





Resource and Reserve Statement* (31 December 2012)

MINERAL	Tonnes	Grade	Gold Content
RESOURCE	(Mt)	(g/t)	(Moz)
Underground			
MEASURED			
Beatrix	18.5	7.1	4.3
KDC West	22.7	13.9	10.2
KDC East	16.9	14.5	7.9
Total Measured	58.1	11.9	22.3
INDICATED			
Beatrix	18.6	6.7	4.0
KDC West	37.0	10.0	11.9
KDC East	68.7	10.0	22.1
Total Indicated	124.3	9.5	38.0
Total Measured and	182.4	10.3	60.3
Indicated			
INFERRED			
KDC East	17.7	16.8	9.6
Total Inferred	17.7	16.8	9.6
TOTAL UNDERGROUND	200.1	10.9	69.9
RESOURCE			
Surface			
Total Indicated	34.9	0.5	0.6
Total Measured	371.6	0.3	3.7
TOTAL SURFACE	406.5	0.3	4.4
RESOURCE TOTAL RESOURCE	606.6	3.8	74.2
TOTAL RESOURCE	0.00	ა.ი	14.2

MINERAL	Tonnes	Grade	Gold
RESERVE	(Mt)	(g/t)	Content (Moz)
Underground			
PROVED			
Beatrix	9.6	4.7	1.5
KDC West	7.1	7.9	1.8
KDC East	10.8	9.9	3.4
Total Proved	27.5	7.5	6.7
PROBABLE			
Beatrix	14.4	4.0	1.9
KDC West	10.5	7.2	2.4
KDC East	9.6	6.6	2.0
Total Probable	34.5	5.7	6.3
TOTAL UNDERGROUND RESERVE	62.0	6.5	13.0
Surface Dumps			
Total Probable	27.2	0.6	0.5
TOTAL SURFACE RESERVE	27.2	0.6	0.5
TOTAL RESERVE	89.2	4.7	13.5

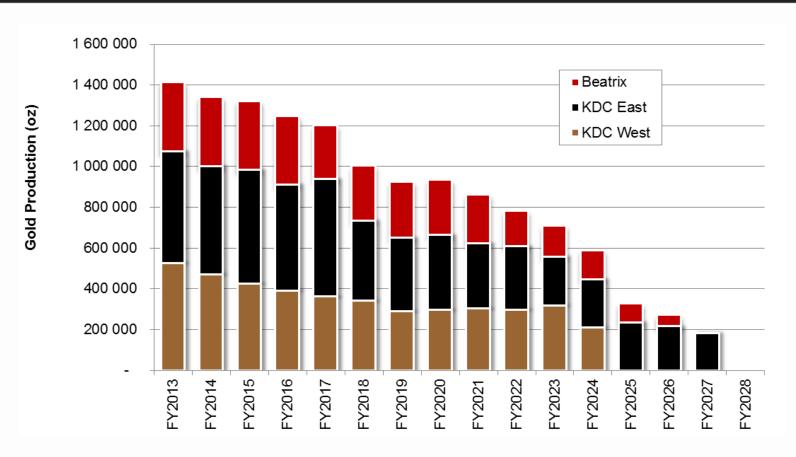
^{*}Source CPR - Mineral Reserve is calculated at ZAR380,000/kg

Does not include surface tailings of 2.9 Moz

^{*} Source CPR - Mineral Resource is calculated at ZAR420,000/kg



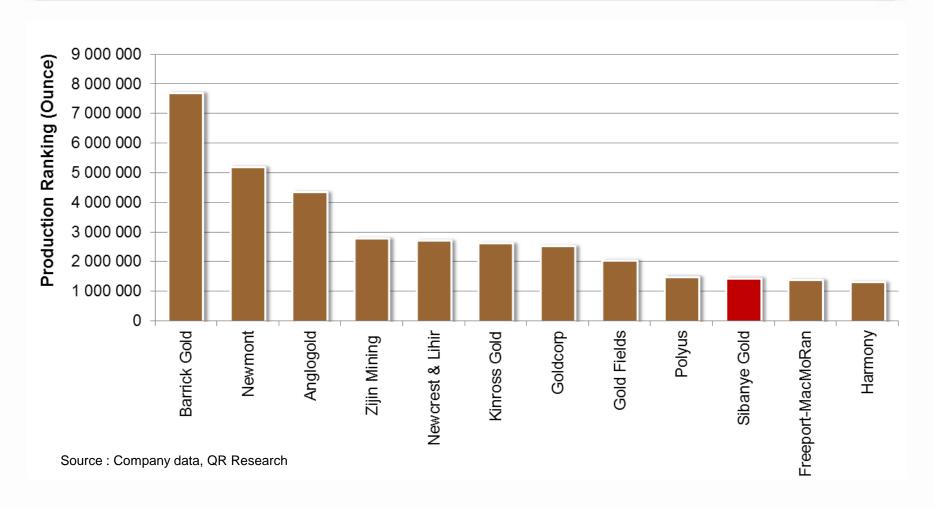
CPR production profile - ounces



Source: GFI 2013 operational plans as per CPR

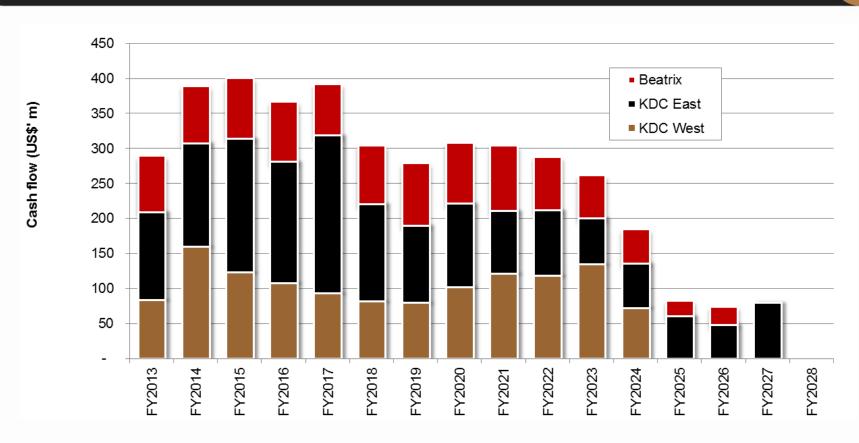


Annual production ranking





CPR free cash flow



Source: GFI 2013 operational plans as per CPR at a gold price of R450,000/kg (R8.75/\$ and \$1 600/oz)



CPR NPV* sensitivities

US\$ (millions)

Discou	nt rate (Real)	5.00%	7.50%	10.00%
	0.80	969	830	716
Price	0.90	1 982	1 726	1 518
<u>Б</u>	1.00	2 964	2 593	2 290
Gol	1.10	3 946	3 460	3 062
	1.20	4 928	4 327	3 835

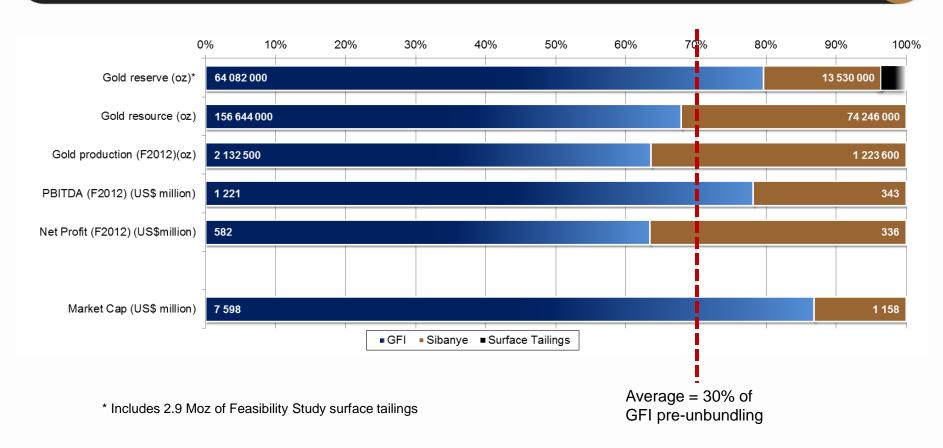
* Sum of discounted operating cash flows without debt/liability consideration using U\$\$1,600/oz and R8.75/U\$\$

		5.00%	7.50%	10.00%
	0.80	4 240	3 722	3 298
×	0.90	3 602	3 157	2 794
Opex	1.00	2 964	2 593	2 290
O	1.10	2 326	2 029	1 786
	1.20	1 680	1 457	1 275
		5.00%	7.50%	10.00%
	0.80	3 059	2 679	2 369
×	0.90	3 012	2 636	2 330
Capex	1.00	2 964	2 593	2 290
	1.10	2 916	2 550	2 251
	1.20	2 869	2 506	2 211

Source: SRK CPR data, QR Research



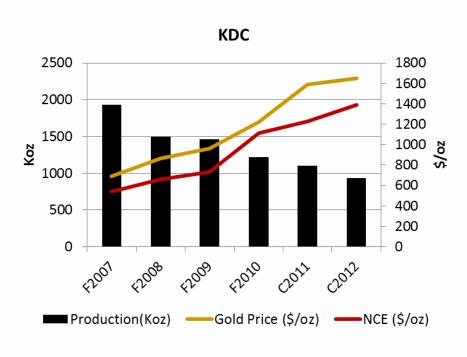
Valuation dilemma

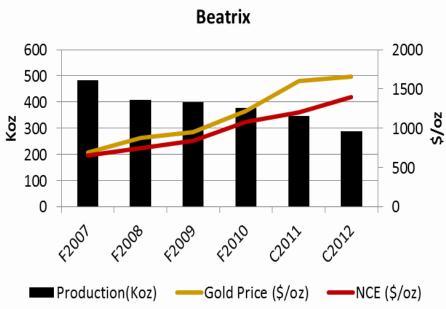


Source: QR Research



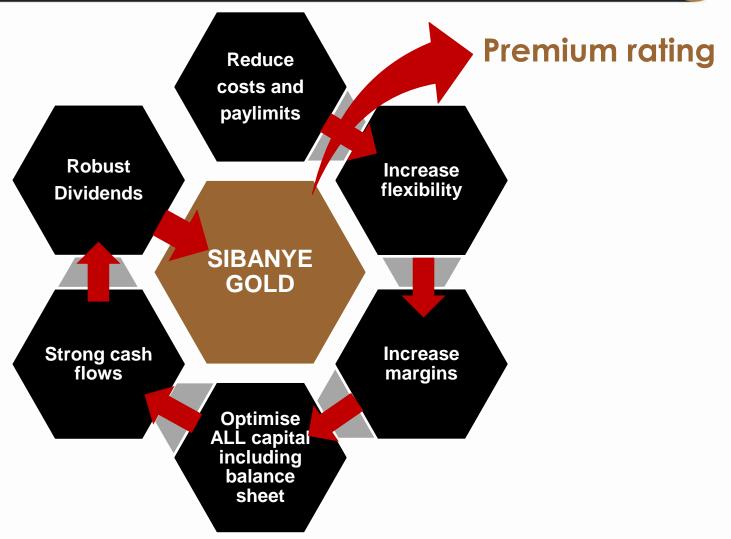
Operational challenges







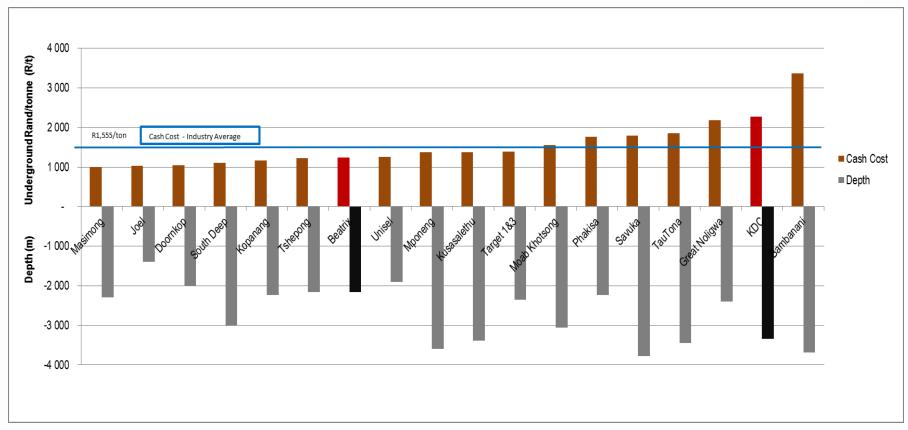
Operating strategy





Cost Benchmarking

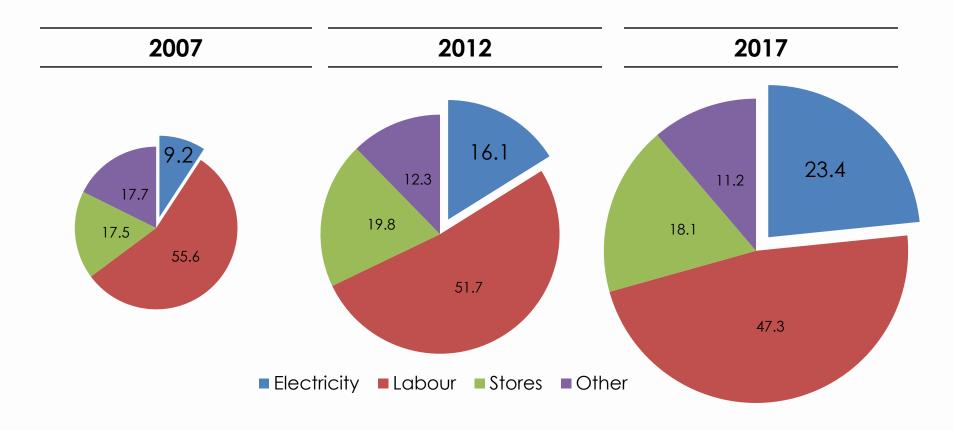




Source: Company Quarterly Reports (Sep 2012), QR Research







^{*} As a percentage of working cost including ORD. Assumes 16% electricity cost increase pa to 2017

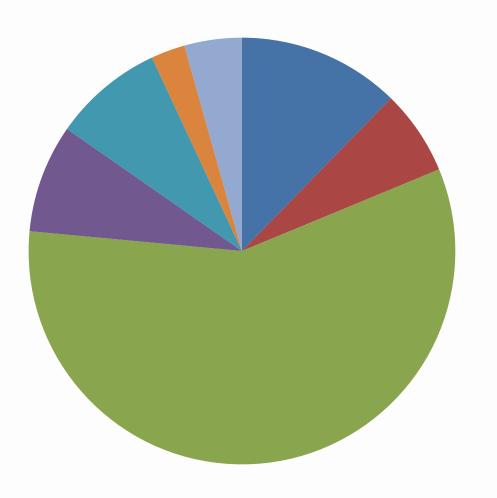


Reduce unit costs

- Labour Costs
 - Reduced overheads post the Sibanye unbundling
 - Reduce layers of management
 - Combine regional and corporate functions
 - Streamline shared and commercial services
 - Rightsize the organization to current production levels
- Electricity Costs
 - Reduce the dependence on inefficient utilities (compressed air)
 - Vigorously opose electricity price increases
 - Continious initiatives to reduce electric power consumption



Electricity cost reduction initiatives



- Main fan guide vane clipping
- Energy awareness
- Compressed air control valves
- Water control valves
- Pump efficiency monitoring
- Water quality drives



Increase mining effectiveness and volume

- Flatten the organizational structure
- Create additional face length from existing resources by lowering the paylimit
- Large, lower grade, secondary reef potential Middlevlei, Kloof and Libanon Reefs
- Focus on old gold accumulations
- Re-assess high grade pillar targets that can be safely mined
- Maximise plant utilization by treating surface rock dumps
- Fast track surface tailings opportunity (2.9 Moz)
- Increase underground productivity with revised work arrangements



Conclusion

- Experienced, mining focused, management team
- World class assets with long life potential and strong cash flows
- Existing strong cash flows to underpin a solid dividend policy
- Broad stakeholder support for a proudly South African initiative
- Strategy to improve declining production trends and materially optimise extraction of reserves and resources by lowering costs and improving the organisational effectiveness
- First mover advantage and regional synergies provide leverage to low cost growth