

#MiningWithPurpose

FY26 OPERATIONAL PROFILES FY27 GUIDANCE



JSE ticker code HAR / NYSE ticker code HMY

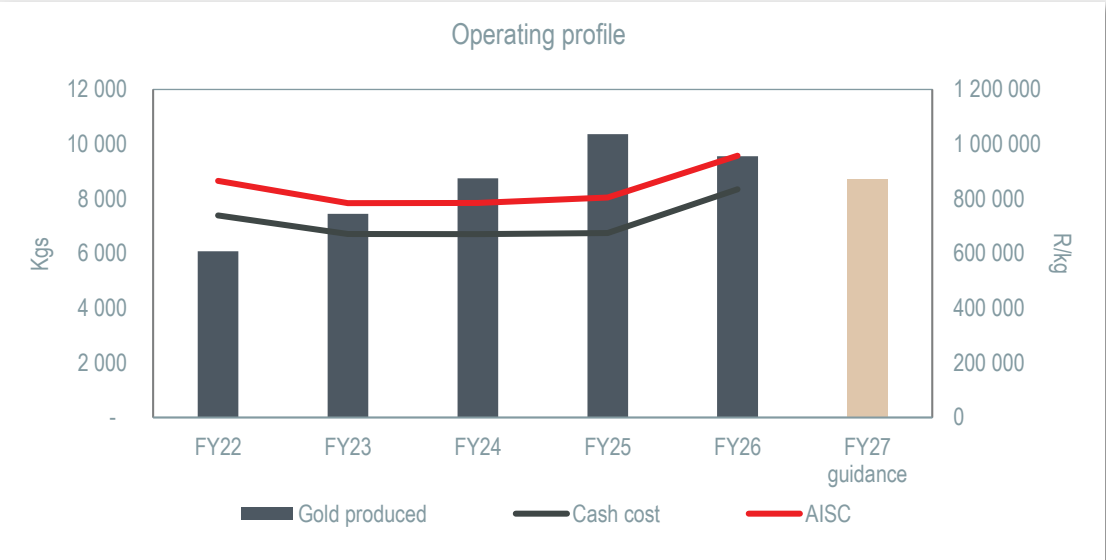
A miner wearing a tan jumpsuit, orange helmet, and safety glasses is operating a pneumatic drill on a dark, rocky wall in an underground mine. The miner is positioned on the right side of the frame, facing left. A large wooden support post is visible in the center. The background shows a dimly lit tunnel with other miners and equipment in the distance. A white mesh net is visible above the miner.

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South African gold: Underground high-grade

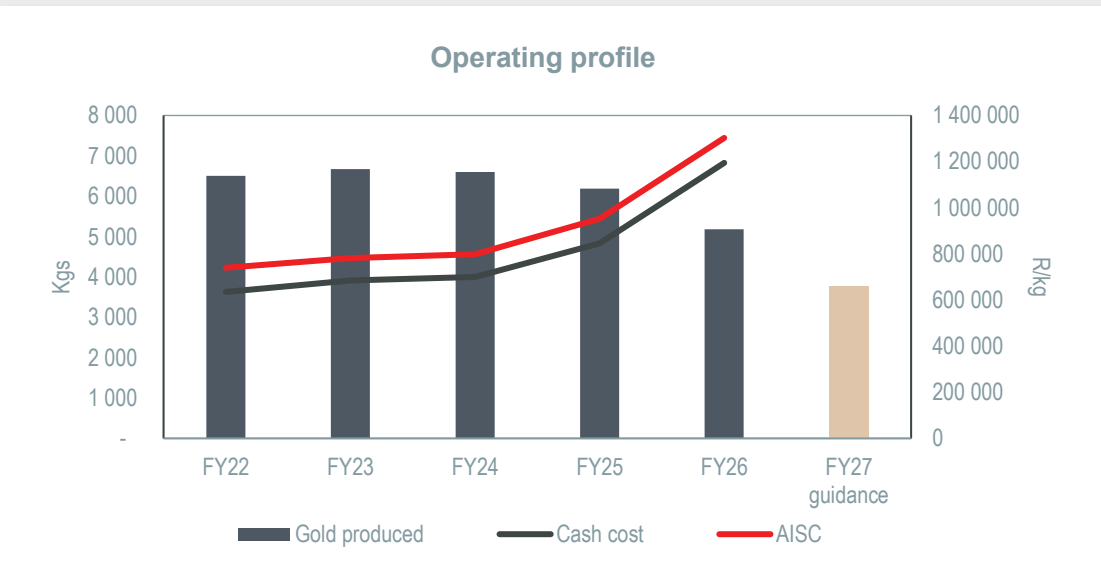
Mponeng

Mineral Reserves and Mineral Resources (as at 30 June 2026)		Tonnes (Mt)	Grade (g/t)	Gold (000kg)	Location
Reserves	Proved and Probable	15.3	9.14	140	South Africa West Rand goldfields, about 80km south-west of Johannesburg
	Measured	5.1	16.72	85	Method Underground, narrow reef conventional mining
	Indicated	19.9	13.87	276	Depth Between 3 160m and 3 740m below surface
	Inferred	31.6	11.51	364	Status Steady-state operation. Life-of-mine extension approved, project continues
					Life-of-mine 20 years
					Details - FY26 production: 307 392oz - FY27 guidance: 265 600oz to 295 100oz - FY27 capital expenditure: R3 122 million



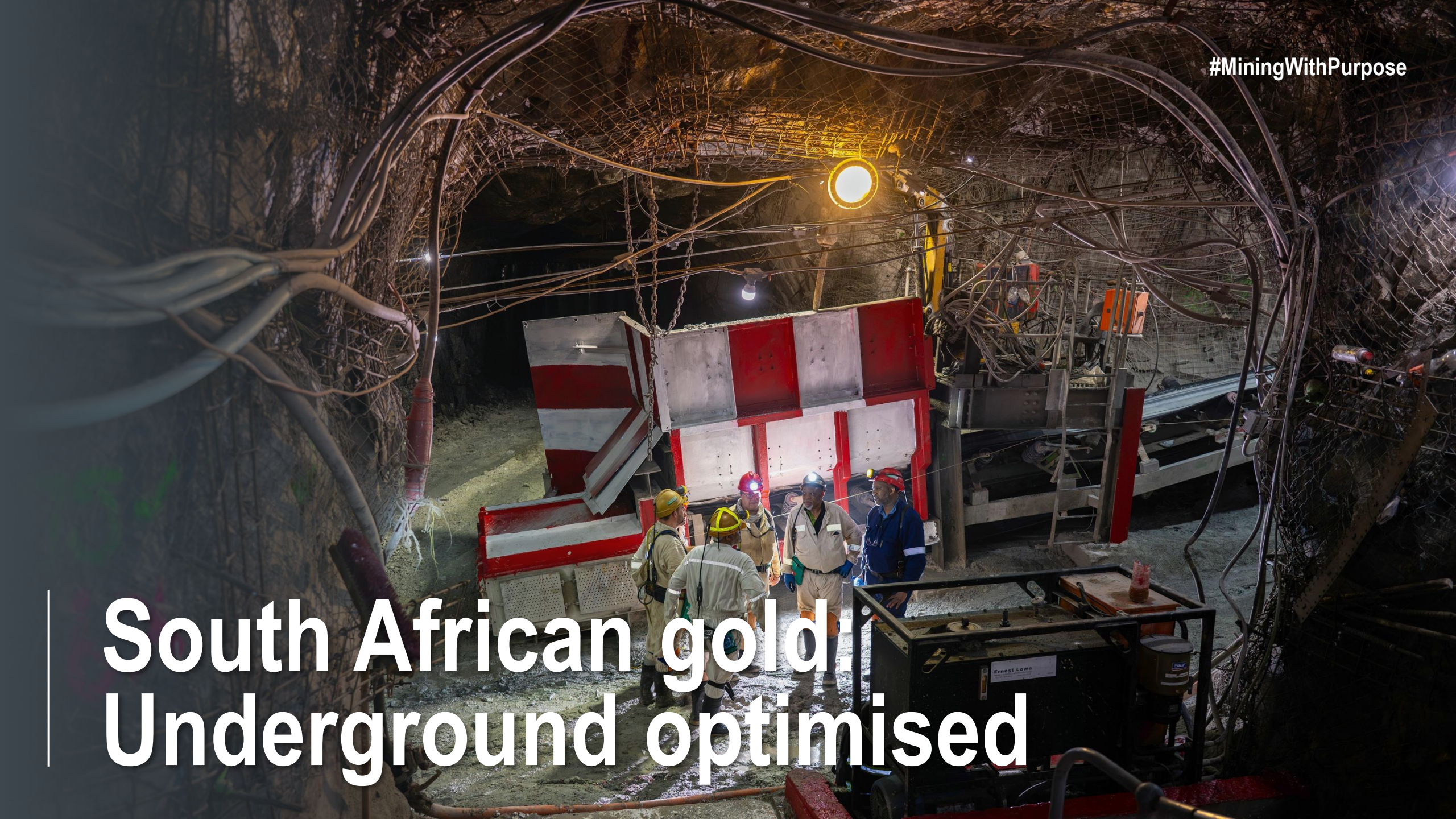
Moab Khotsonong

Mineral Reserves and Mineral Resources (as at 30 June 2026)		Tonnes (Mt)	Grade (g/t)	Gold (000kg)	Location
Reserves	Proved and Probable	12.0	8.31	100	South Africa Klerksdorp goldfield, about 180km south-west of Johannesburg
	Measured	4.0	16.02	64	Underground, narrow reef conventional scattered mining method with integrated backfill support system incorporating bracket pillars
Resources	Indicated	10	16.81	169	Depth Between 1 791m and 3 052m below surface
	Inferred	2.7	18.35	49	Status Steady-state operation, with balanced mining from all three mining areas of the operation
					Life-of-mine 18 years
					Details • FY26 production: 166 605oz • FY27 guidance: 117 400oz to 125 500oz • FY27 capital expenditure: R1 997 million



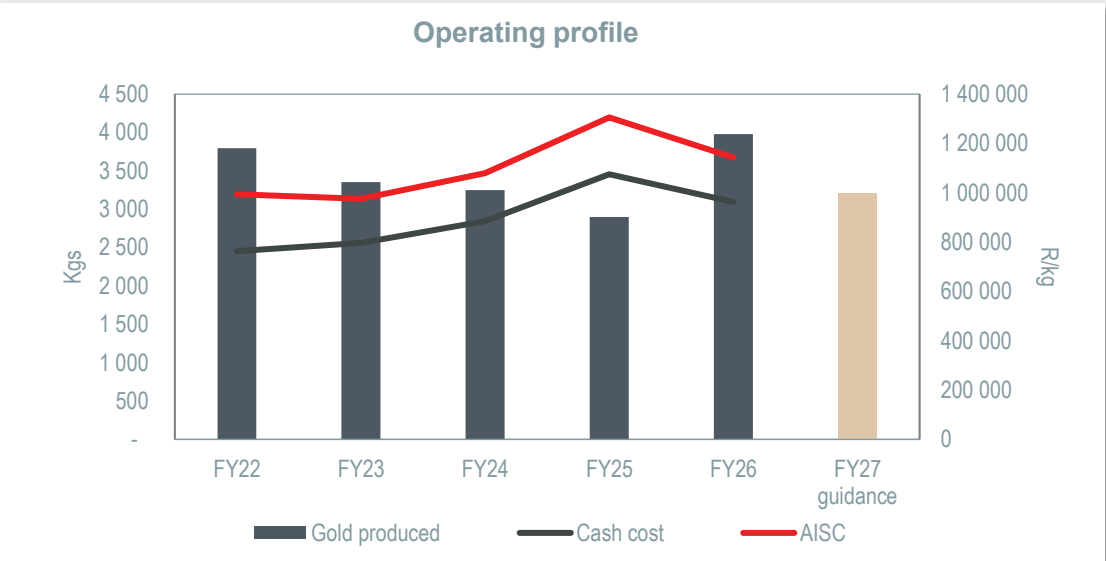
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South African gold: Underground optimised



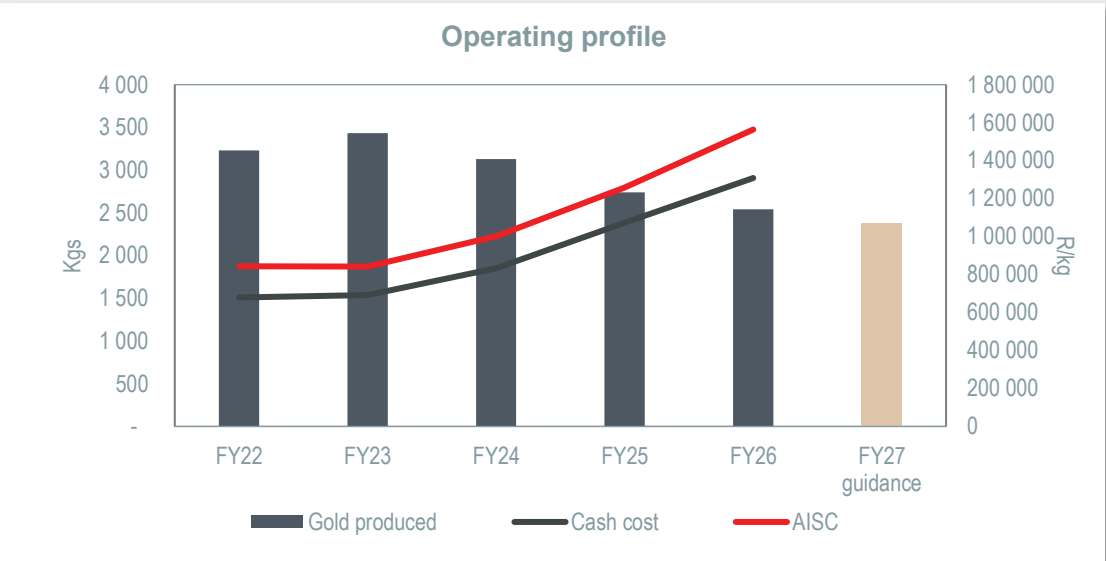
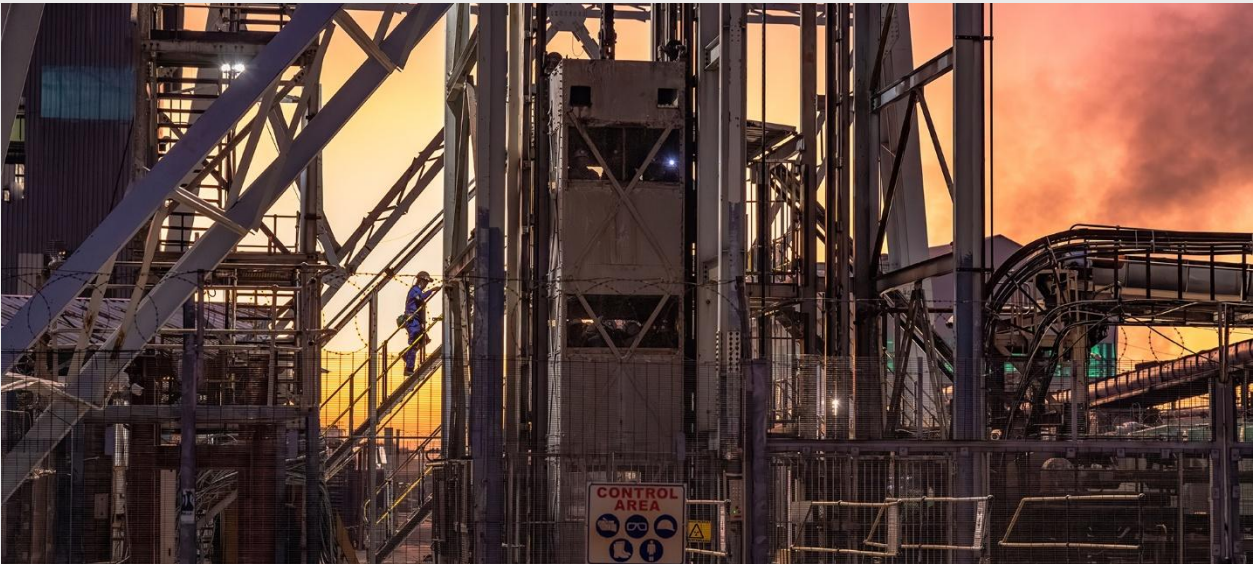
Tshepong North

Mineral Reserves and Mineral Resources (as at 30 June 2026)		Tonnes (Mt)	Grade (g/t)	Gold (000kg)	Location	South Africa Free State, about 250km from Johannesburg
Reserves	Proved and Probable	10.6	5.07	54	Method	Underground, narrow reef conventional undercut mining
	Measured	14.6	11.47	167	Depth	2 349m
	Indicated	9.9	10.89	108	Status	Steady-state operation, development continues. The Investment Committee has approved the Tshepong North life-of-mine extension project with a potential to extend the life to 2041
Resources	Inferred	7.6	10.20	77	Life-of-mine	15 years
					Details	• FY26 production: 127 864oz • FY27 guidance: 100 100oz to 106 100oz • FY27 capital expenditure: R1 195 million



Tshepong South

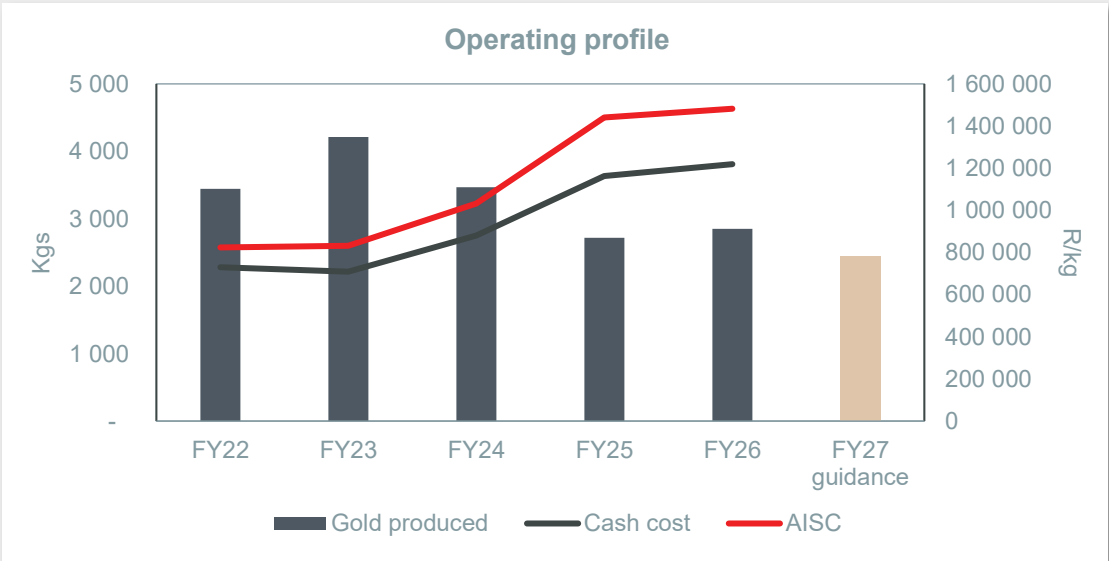
Mineral Reserves and Mineral Resources (as at 30 June 2026)		Tonnes (Mt)	Grade (g/t)	Gold (000kg)	Location	South Africa Free State, about 250km from Johannesburg
Reserves	Proved and Probable	1.9	5.13	10	Method	Underground, narrow reef conventional undercut mining
	Measured	7.5	11.89	90	Depth	2 426m
	Indicated	9.9	10.79	106	Status	Steady-state operation, development continues. B-Reef development in the Northern section and chairlift development in the Southern section continues in FY27
	Inferred	23.0	11.24	258	Life-of-mine	4 years
					Details	• FY26 production: 81 694oz • FY27 guidance: 74 600oz to 78 500oz • FY27 capital expenditure: R585 million



Doornkop

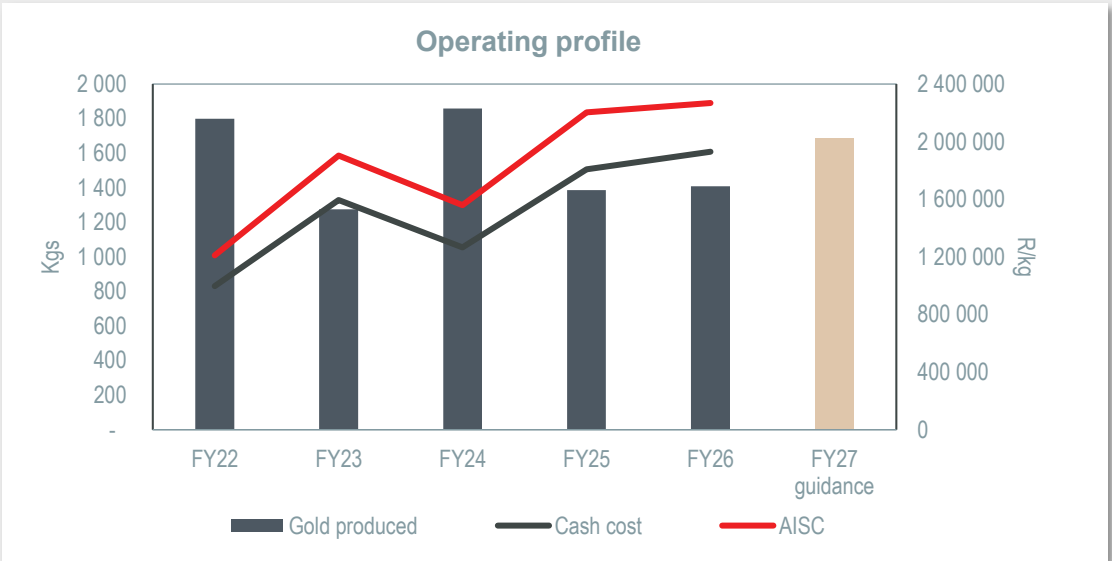
Mineral Reserves and Mineral Resources (as at 30 June 2026)			Tonnes (Mt)	Grade (g/t)	Gold (000kg)
Reserves	Proved and Probable		11.2	3.93	44
Resources	Measured	South reef	5.7	6.30	36
		Main reef	0.1	5.38	0.4
		Kimberly reef	18.1	3.36	61
	Indicated	South reef	8.7	6.01	52
		Main reef	0.05	5.51	0.3
		Kimberly reef	12.1	3.15	38
	Inferred	South reef	1.7	6.37	11
		Main reef	0.02	5.31	0.1
		Kimberly reef	10.1	3.28	33

Location	South Africa West Rand goldfield, about 30km west of Johannesburg
Method	Underground, narrow reef conventional mining
Depth	2 219m
Status	Steady-state operations with development of 207/212 levels continuing
Life-of-mine	15 years
Details	• FY26 production: 91 662oz • FY27 guidance: 74 600oz to 82 400oz • FY27 capital expenditure: R1 413 million

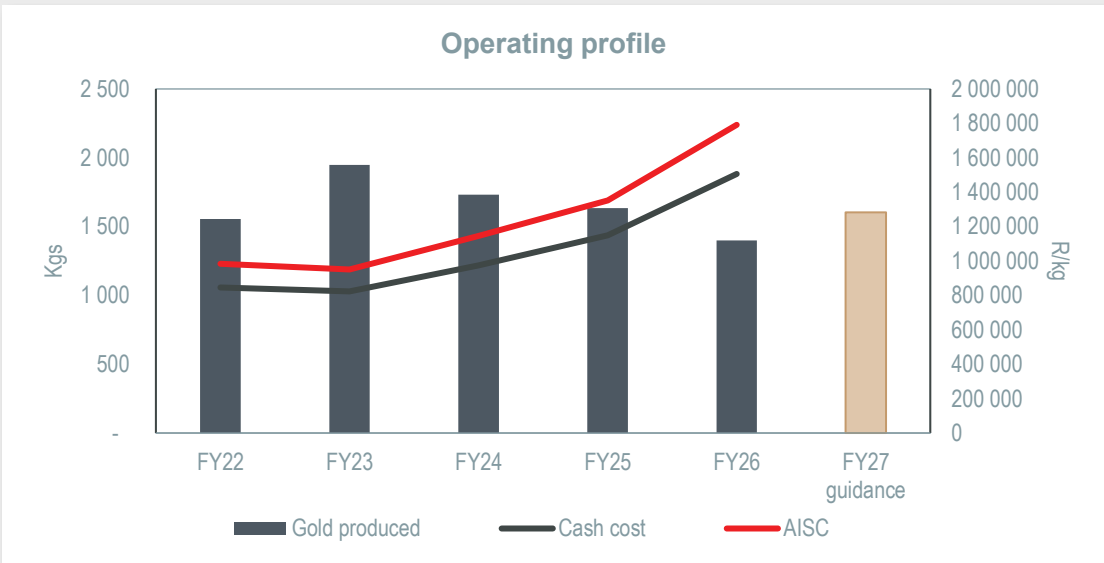


Target 1

Mineral Reserves and Mineral Resources (as at 30 June 2026)		Tonnes (Mt)	Grade (g/t)	Gold (000kg)	Location	South Africa Free State goldfield, about 270km south-west of Johannesburg
Reserves	Proved and Probable	2.9	4.60	13	Method	Underground, mechanised mining (massive mining techniques), narrow reef conventional stoping
	Measured	8.0	6.81	54	Depth	2 300m below surface
	Indicated	3.6	6.88	25	Status	Infrastructure maintenance, an improvement in trackless mobile machinery availability and creating flexibility is essential to enable the production build-up
	Inferred	2.7	6.58	18	Life-of-mine	5 years
					Details	• FY26 production: 45 301oz • FY27 guidance: 52 500oz to 55 900oz • FY27 capital expenditure: R458 million

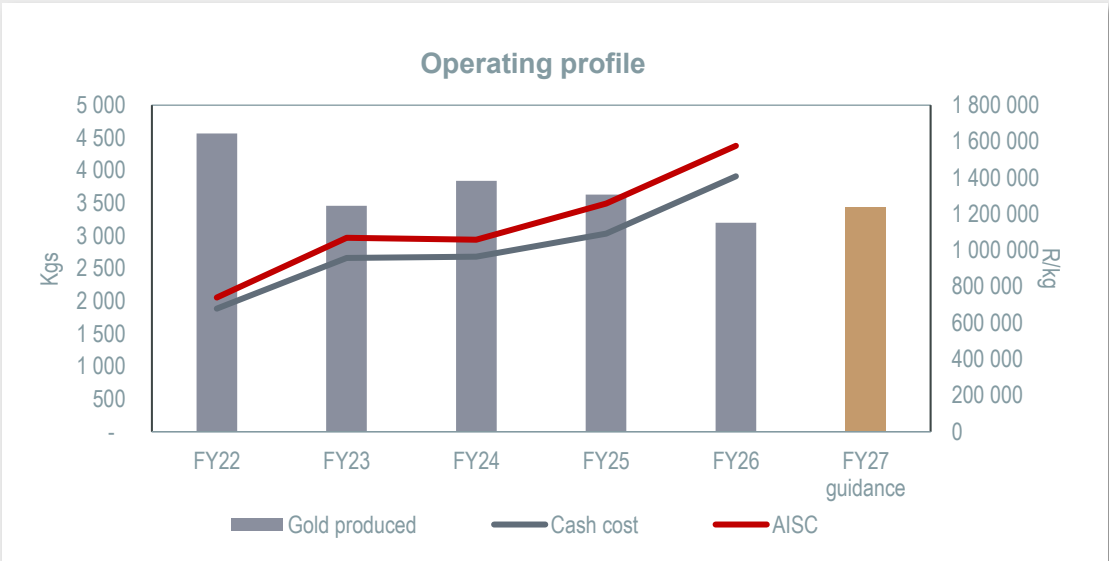


Mineral Reserves and Mineral Resources (as at 30 June 2026)		Tonnes (Mt)	Grade (g/t)	Gold (000kg)	Location	South Africa Free State, about 290km from Johannesburg
Reserves	Proved and Probable	2.0	4.98	10	Method	Underground, narrow reef conventional mining
	Measured	3.4	6.89	23	Depth	1 379m
	Indicated	3.7	7.27	27	Status	Steady-state operation, development continues, all stoping crews converted to hydropower
	Inferred	0.3	7.09	2	Life-of-mine	5 years
					Details	• FY26 production: 44 979oz • FY27 guidance: 50 200oz to 52 900oz • FY27 capital expenditure: R343 million



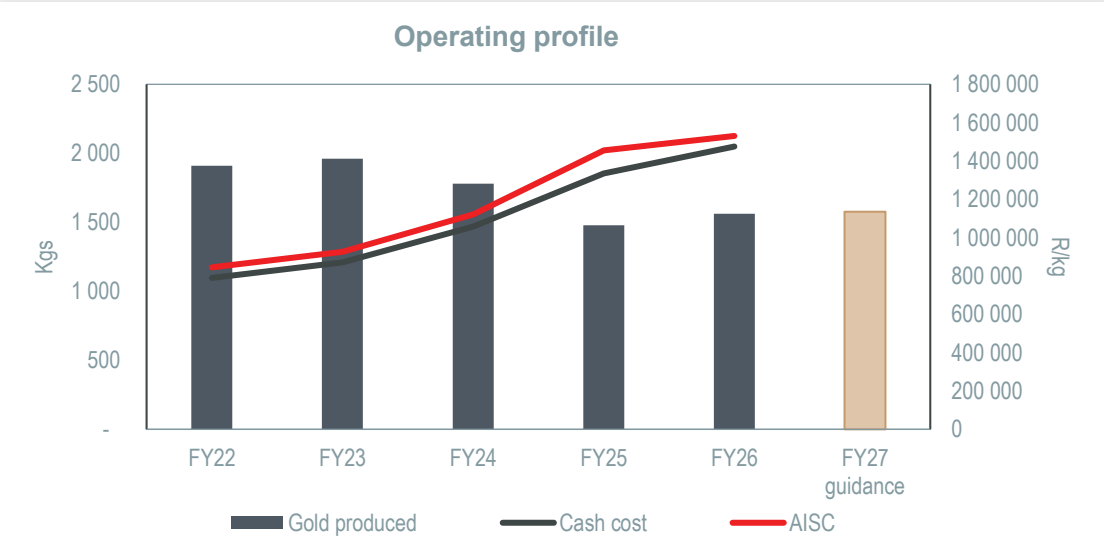
Kusasaletu

Mineral Reserves and Mineral Resources (as at 30 June 2026)		Tonnes (Mt)	Grade (g/t)	Gold (000kg)	Location	South Africa West Rand goldfields, about 90km from Johannesburg
Reserves	Proved and Probable	2.6	5.84	15	Method	Underground, narrow reef conventional mining
	Measured	2.7	12.71	34	Depth	3 388m
	Indicated	5.5	9.21	51	Status	Mature, steady state operation, development continues
	Inferred	2.0	9.01	18	Life-of-mine	4 years
					Details	• FY26 production: 102 818oz • FY27 guidance: 107 300oz to 114 000oz • FY27 capital expenditure: R626 million



Masimong

Mineral Reserves and Mineral Resources (as at 30 June 2026)		Tonnes (Mt)	Grade (g/t)	Gold (000kg)	Location	South Africa Free State goldfield, about 260km from Johannesburg
Reserves	Proved and Probable	1.3	3.83	5	Method	Underground, narrow reef conventional mining
	Measured	2.8	9.23	26	Depth	Between 1 650m and 2 010m
	Indicated	0.6	8.05	5	Status	Mature, single-shaft operation nearing the end of its life, currently exploring organic growth opportunities in both the 1 550 and Saaiplaas blocks with a potential to extend the life-of-mine
	Inferred	0.2	8.42	1	Life-of-mine	3 years
					Details	• FY26 production: 50 219oz • FY27 guidance: 49 400oz to 52 000oz • FY27 capital expenditure: R322 million



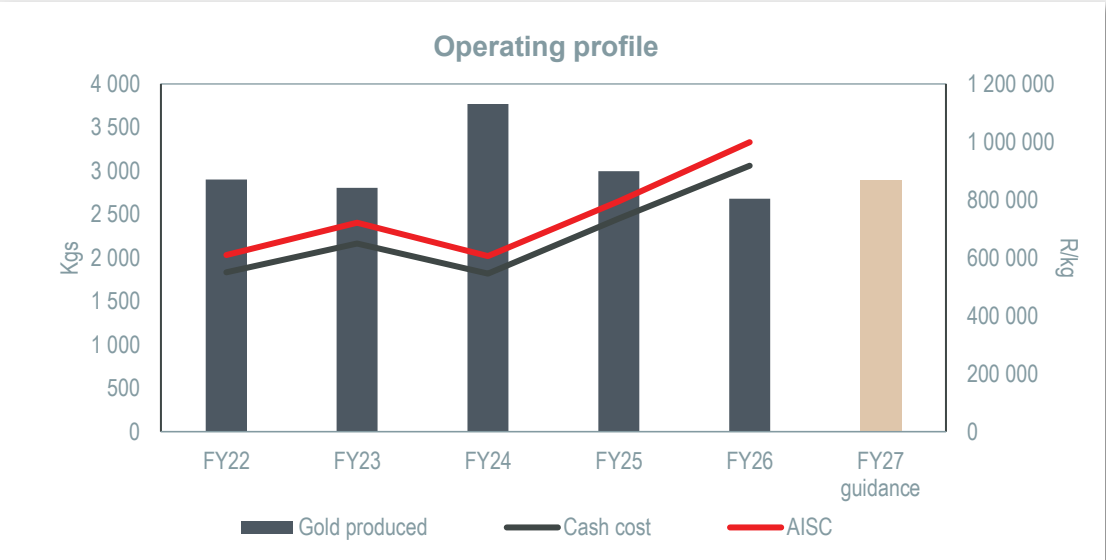
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South African gold: Surface and reclamation



Mine Waste Solutions

Mineral Reserves and Mineral Resources (as at 30 June 2026)		Tonnes (Mt)	Grade (g/t)	Gold (000kg)	Location	South Africa North West province, about 160km from Johannesburg
Reserves	Proved and Probable	141.9	0.25	36	Method	Hydro-mining, tailings retreatment
Resources	Measured	53.7	0.21	11	Status	Steady state, Kareerand capital project completed in FY26
	Indicated	138.8	0.25	35	Life-of-mine	13 years
	Inferred	-	-	-	Details	• FY26 production: 86 164oz • FY27 guidance: ~93 000oz • FY27 capital expenditure: R215 million



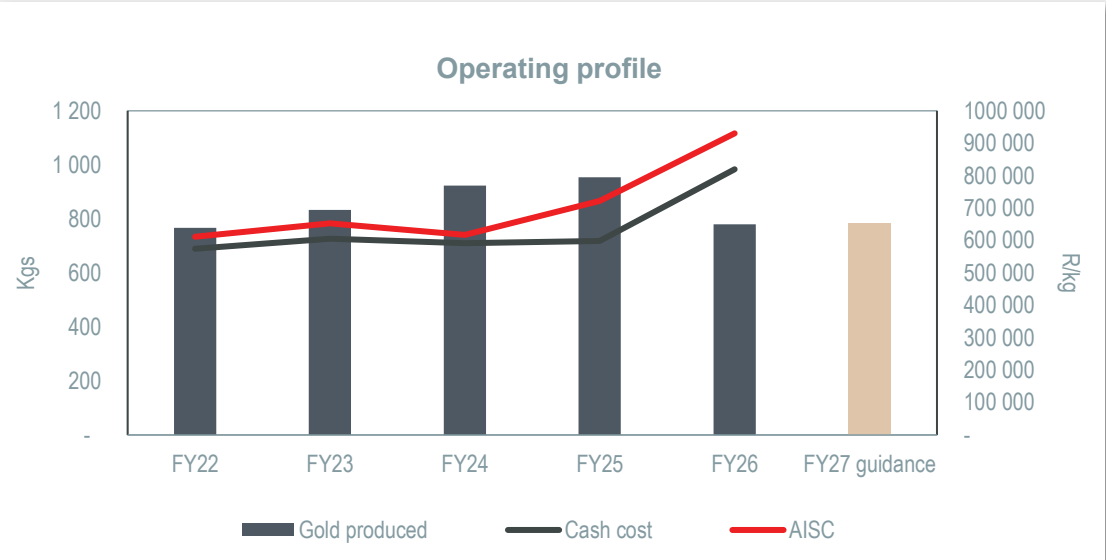
Kalgold

Mineral Reserves and Mineral Resources (as at 30 June 2022)		Tonnes (Mt)	Grade (g/t)	Gold (000kg)	Location	South Africa North West province, 55km southwest of Mahikeng
Reserves	Proved and Probable	18.7	1.03	19	Method	Open pit
	Measured	19.8	1.03	20	Status	Steady state production from Watertank, Windmill, A-zone and Henry's pit
	Indicated	30.1	1.22	37	Life-of-mine	12 years
	Inferred	27.2	0.43	12	Details	• FY26 production: 35 655oz • FY27 guidance: 37 500oz to 40 000oz • FY27 capital expenditure: R75 million



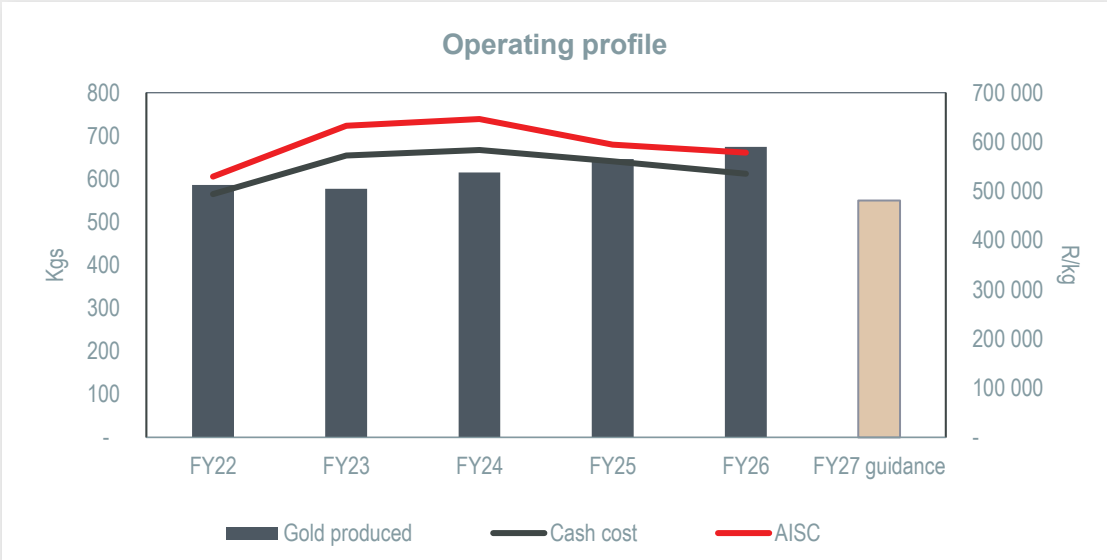
Phoenix

Mineral Reserves and Mineral Resources (as at 30 June 2026)		Tonnes (Mt)	Grade (g/t)	Gold (000kg)	Location	South Africa Virginia, Free State
Reserves	Proved and Probable	24.3	0.27	7	Method	Hydro-mining, tailings retreatment
	Measured	24.0	0.28	7	Status	Steady state
	Indicated	18.8	0.27	5	Life-of-mine	4 years
	Inferred	-	-	-	Details	• FY26 production: 25 078oz • FY27 guidance: ~25 700oz • FY27 capital expenditure: R64 million
Resources						



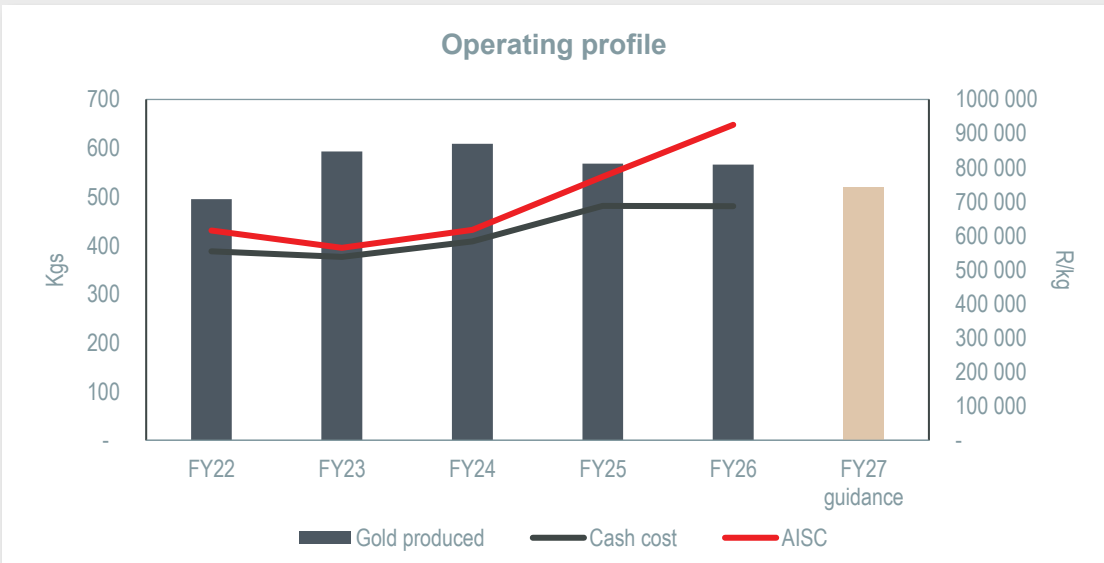
Central Plant Reclamation

Mineral Reserves and Mineral Resources (as at 30 June 202)		Tonnes (Mt)	Grade (g/t)	Gold (000kg)	Location	South Africa Welkom, Free State
Reserves	Proved and Probable	34.5	0.28	10	Method	Hydro-mining, tailings retreatment
	Measured	-	-	-	Status	Steady state
	Indicated	35.7	0.28	10	Life-of-mine	9 years
	Inferred	-	-	-	Details	• FY26 production: 21 670oz • FY27 guidance: ~17 600oz • FY27 capital expenditure: R56 million
Resources						



Savuka Tailings

Mineral Reserves and Mineral Resources (as at 30 June 2026)		Tonnes (Mt)	Grade (g/t)	Gold (000kg)	Location	South Africa West Rand goldfields, about 80km south-west of Johannesburg
Reserves	Proved and Probable	20.7	0.33	7	Method	Tailings retreatment
	Measured	-	-	-	Status	Steady state
	Indicated	30.4	0.33	10	Life-of-mine	6 years
	Inferred	-	-	-	Details	• FY26 production: 18 198oz • FY27 guidance: ~16 700oz • FY27 capital expenditure: R251 million
Resources						

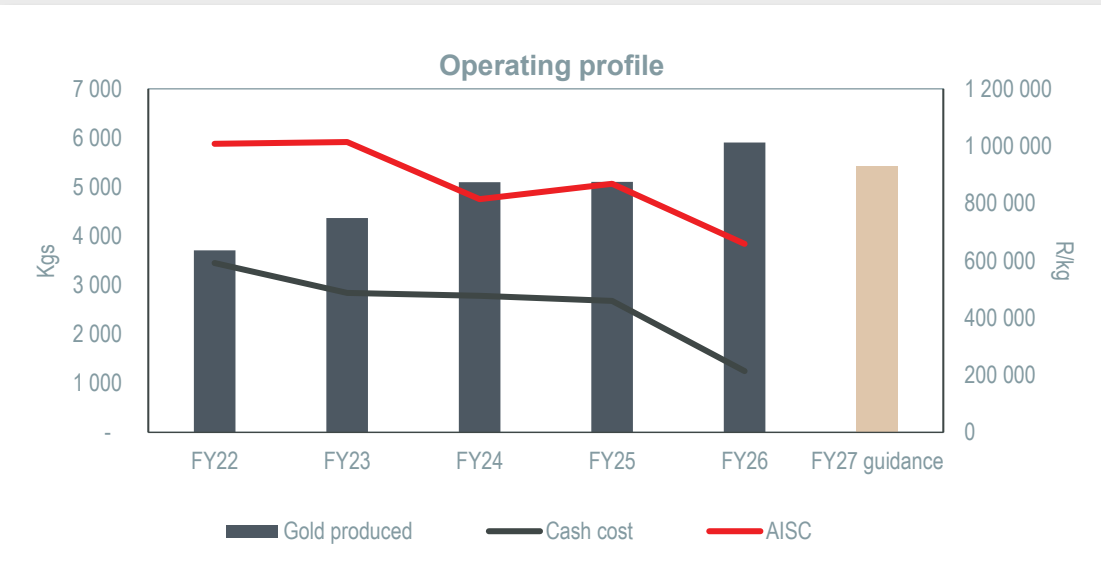


International: gold and copper

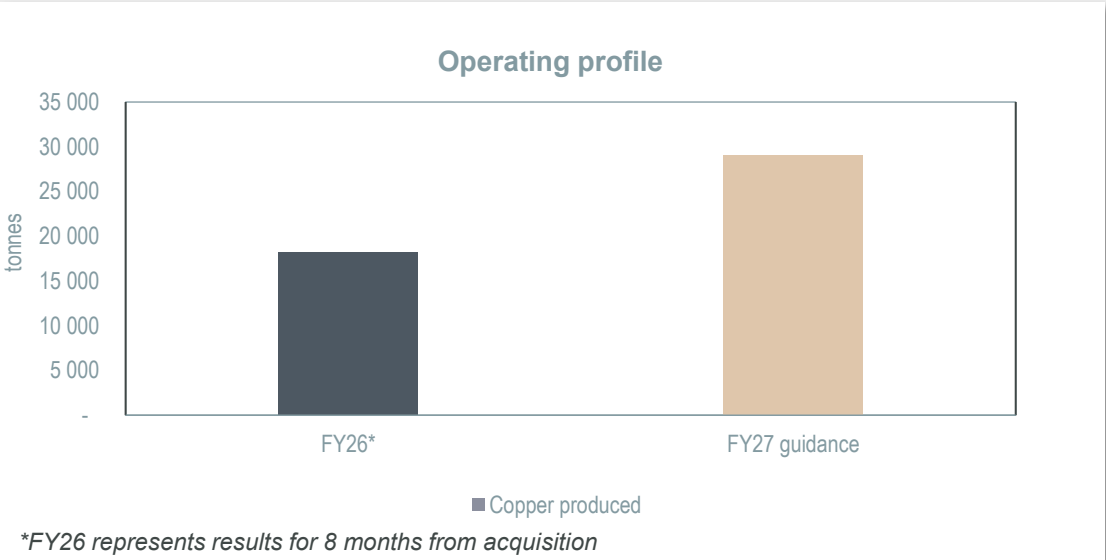


Hidden Valley

Mineral Reserves and Mineral Resources (as at 30 June 2026)		Tonnes (Mt)	Grade (g/t)	Gold (000kg)	Location	Papua New Guinea, approximately 90km from Lae in Morobe Province
Reserves	Proved and Probable	16.0	1.32	21	Method	Open-pit
	Measured	4.8	0.99	5	Status	Steady state operation, continued focus on Hidden Valley extension
	Indicated	35.5	1.44	51	Life-of-mine	4 years
	Inferred	1.3	1.44	2	Details	- FY26 production: 189 818oz - FY27 guidance: 167 800oz to 174 200oz - FY27 capital expenditure: R3 472 million (Capitalised stripping activities R1 555 million)



Mineral Reserves and Mineral Resources (as at 30 June 2026)		Tonnes (Mt)	Grade (%)	Copper (000kg)	Location	Australia 11km north-west of Cobar, New South Wales
Reserves	Proved and Probable	17.7	3.26	577	Method	Long-hole open stoping with backfill and modified Avoca
	Measured	11.5	4.99	575	Status	Steady state
	Indicated	5.8	4.78	276	Life-of-mine	19 years
	Inferred	6.2	3.76	232	Details	• FY26* production: 18 207t • FY27 guidance: 28 000t to 30 000t • FY27 capital expenditure: R2 109 million



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THANK YOU



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