

Investing in African Mining Indaba Wednesday, 7 February 2018 Niël Pretorius Chief Executive Officer

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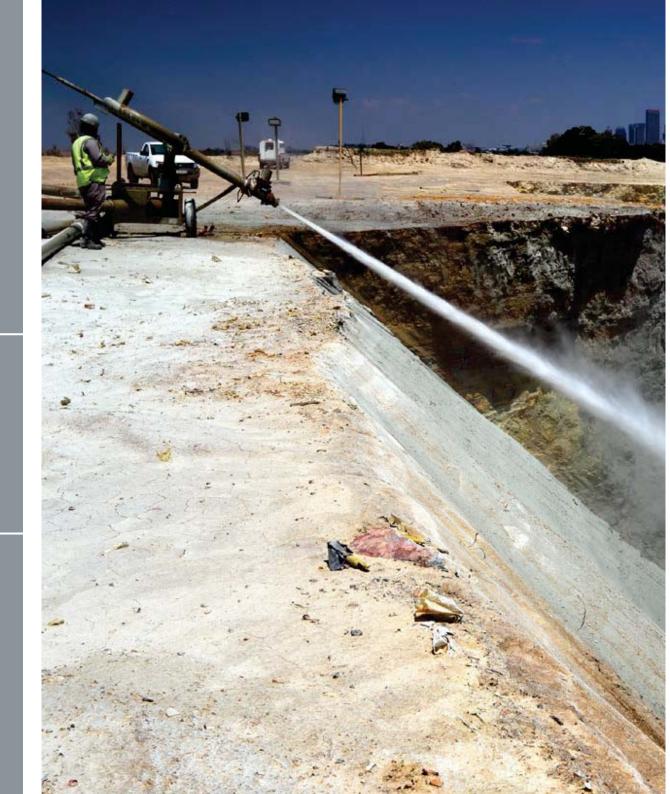
EAST OUR ERGO FOOTPRINT



WEST SIBANYE-STILLWATER WRTRP

DISCLAIMER

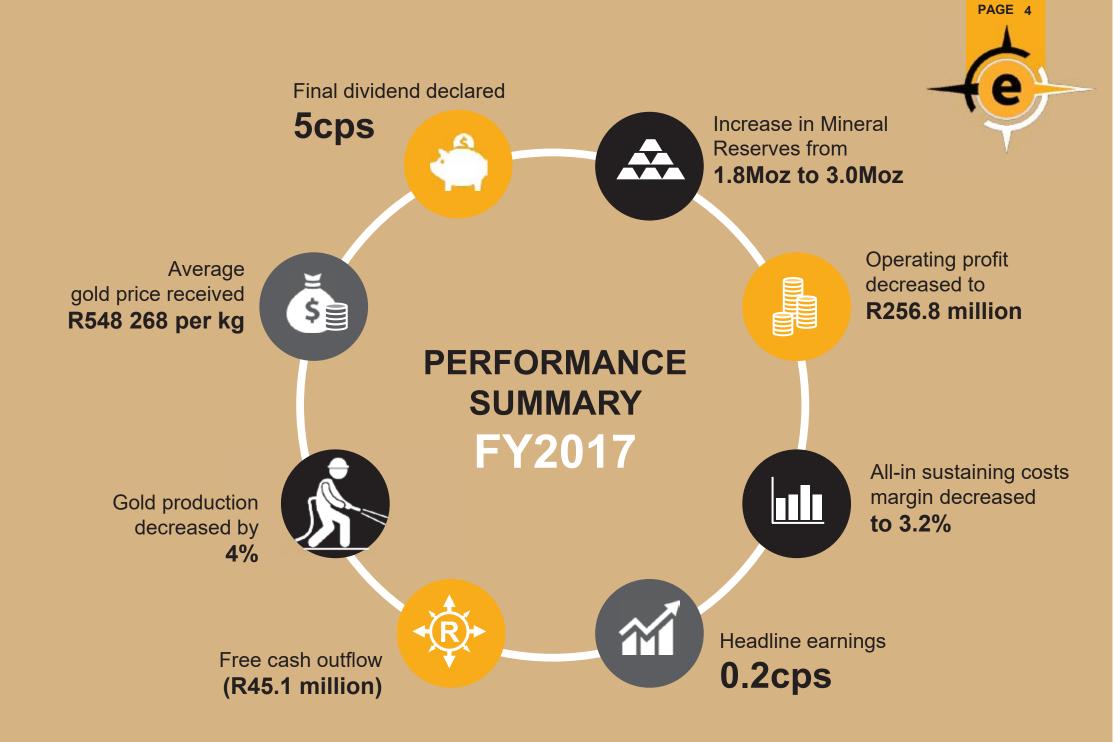
Many factors could cause the actual results, performance or achievements to be materially different from any future results, performance or achievements that may be expressed or implied by such forward-looking statements, including, among others, adverse changes or uncertainties in general economic conditions in the markets we serve, a drop in the gold price, a sustained strengthening of the rand against the dollar, regulatory developments adverse to DRDGOLD or difficulties in maintaining necessary licenses or other governmental approvals, changes in DRDGOLD's competitive position, changes in business strategy, any major disruption in production at key facilities or adverse changes in foreign exchange rates and various other factors. These risks include, without limitation, those described in the section entitled "Risk Factors" included in our annual report for the fiscal year ended 30 June 2017, which we filed with the United States Securities and Exchange Commission on 31 October 2017 on Form 20-F. You should not place undue reliance on these forward-looking statements, which speak only as of the date thereof. We do not undertake any obligation to publicly update or revise these forward-looking statements or circumstances after the date of this report or to the occurrence of unanticipated events. Any forward-looking statements and financial information included in this presentation have not been reviewed and reported on by DRDGOLD's auditors.







Ergo footprint: established, productive, profitable



RESERVE

63% INCREASE IN GOLD RESERVE

3Moz from 1.8Moz

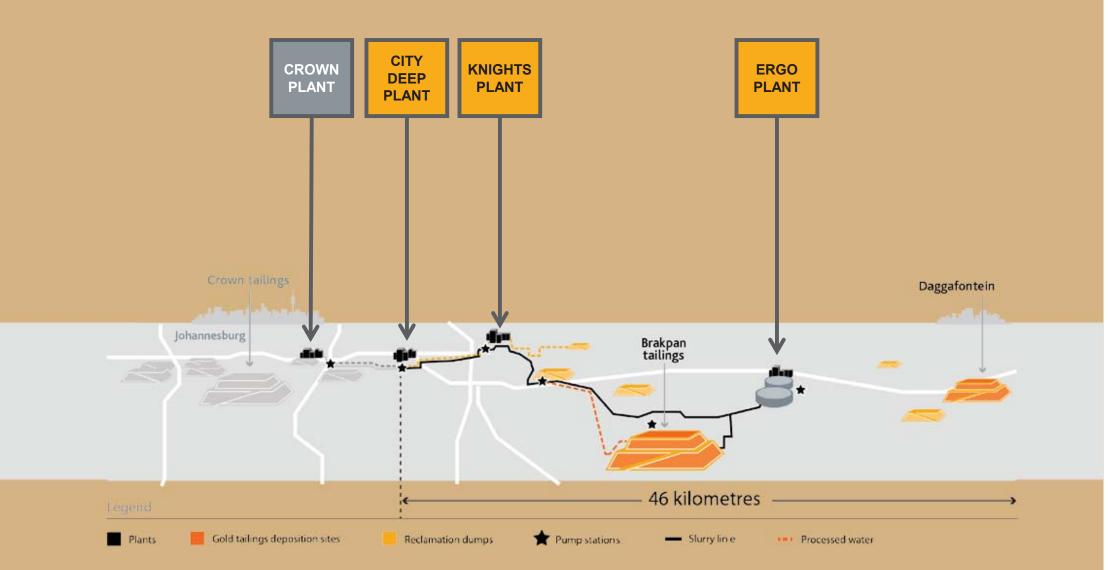
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CONTROLICE ADDED LIFE



SHIFT IN OPERATIONAL CENTRE OF GRAVITY

THE ERGO PIPELINE



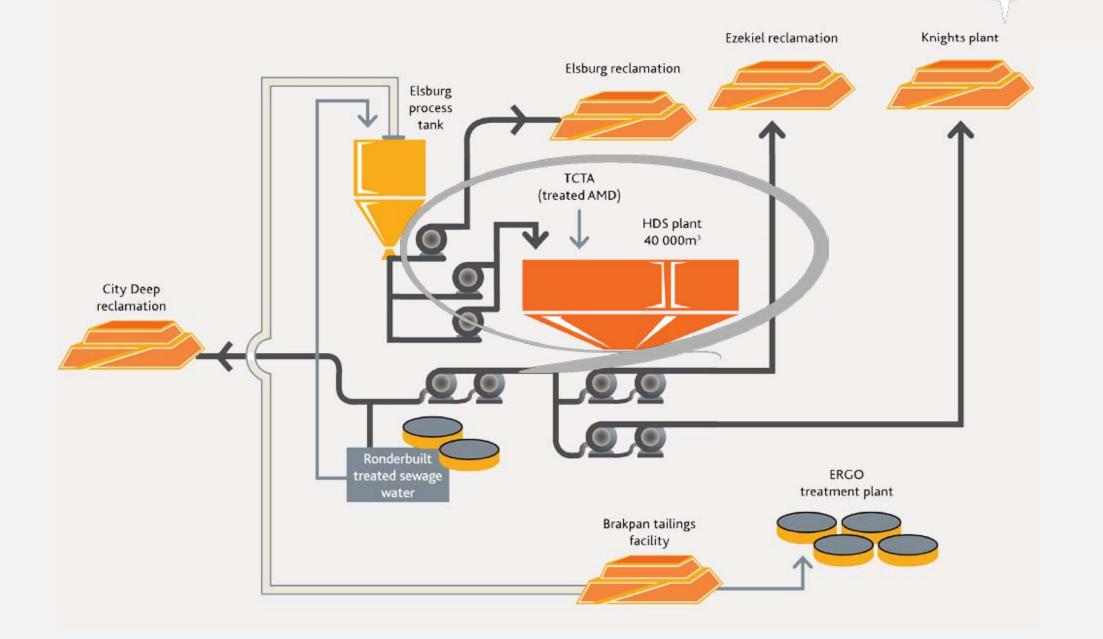
PIPELINE 4L2 10.9Mt Lycaste 0.298g/t 4L23 2.4Mt Ezekiel **Elsburg No 4** 0.600g/t 4L37 4L50 by Dec 2017 7.8Mt 20.5Mt 0.281g/t Daggafontein 0.256g/t Brakpan tailings <u>ان ال</u> **لأذ ا** Elsburg h * 4 46 kilometres Plants Gold tailings deposition sites Reclamation dumps T Pump stations Slurry lin e Processed water

NEW RECLAMATION SITES

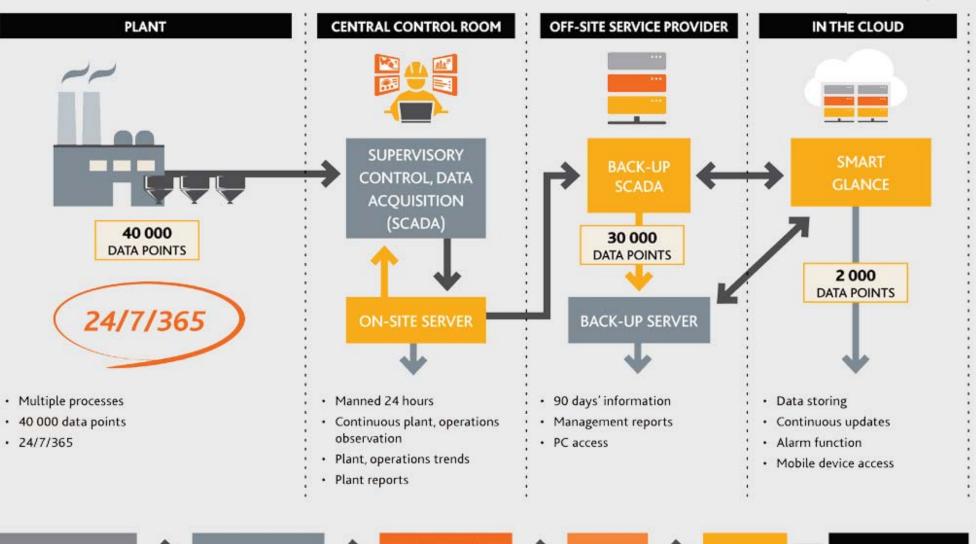
THE ERGO



CENTRAL WATER FACILITY DISTRIBUTION NETWORK



INFORMATION MANAGEMENT SYSTEM ROLLOUT



INFORMATION GATHERING

INFORMATION ACCESS/SHARING

DIAGNOSIS

REMEDIATIC

IMPROVED EFFICIENCIES

COST SAVINGS, CONTAINMENT

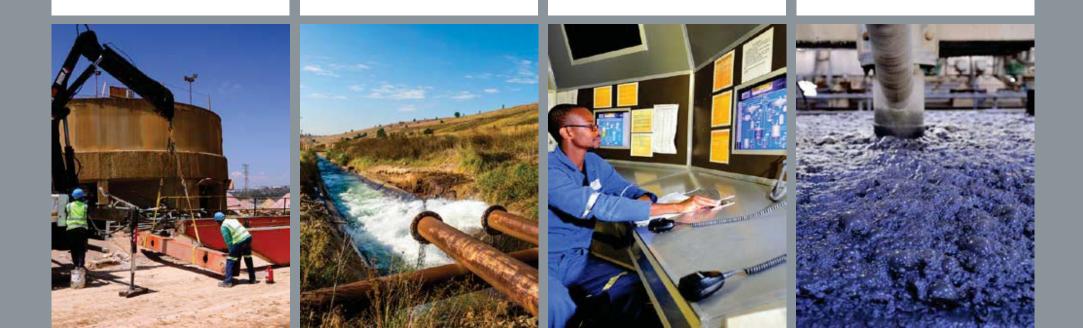


R72m/pa crown FOOTPRINT ELIMINATION

R24m/pa WATER

R1.3m/pa INFORMATION MANAGEMENT SYSTEM

+2% PROCUREMENT consumables





PRODUCTION UPDATE: first six months of FY2018 v corresponding FY2017 period



11% INCREASE IN PRODUCTION

4% decrease in average

in average gold price

14.06-14.54cps

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HEADLINE EARNINGS compared to headline loss of 2.4cps



Production guidance FY2018

- Production of between 147 000oz and 153 000oz
 - cash operating costs of ~R475 000/kg



Sibanye-Stillwater's WRTRP: early cashflow, huge growth potential

TRANSACTION DETAILS





Sibanye-Stillwater to **exchange** selected surface assets for holding in DRDGOLD



Sibanye-Stillwater has option to **own** majority in DRDGOLD

Sibanye-Stillwater representative on DRDGOLD board

KEY HIGHLIGHTS OF SIBANYE-STILLWATER TRANSACTION



92% increase in gold reserves to **5.75Moz**

Increased
production and
revenueExtended
life of mineCompetitive



advantage

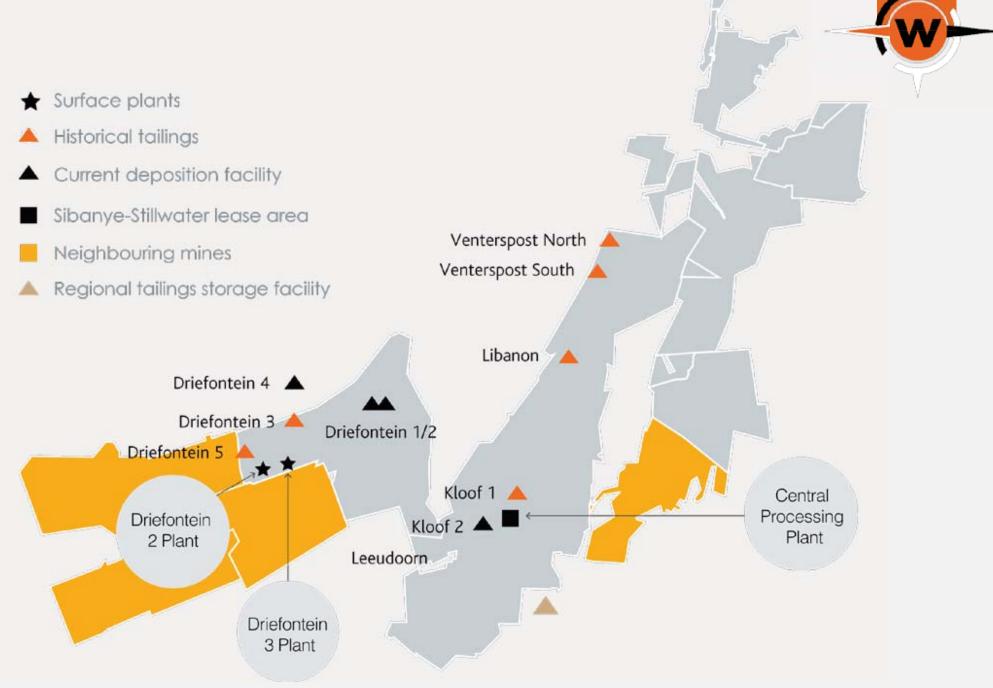
Regional Tailings Storage facility (RTSF) large enough to receive most of West Rand tailings **Platform** for growth in new operating region

Addresses DRDGOLD's current single asset risk

Introduction of a **substantial shareholder**

Sibanye-Stillwater has proven capacity and international footprint

THE ASSETS



THE ASSETS

Asset	Mt	g/t	Moz
TSFs			
Driefontein 3	50.5	0.470	0.763
Driefontein 5	28.3	0.469	0.427
Kloof 1	28.4	0.325	0.296
Venterspost North	55.3	0.274	0.487
Venterspost South	12.9	0.331	0.137
Libanon	74.3	0.272	0.650

Active TSF

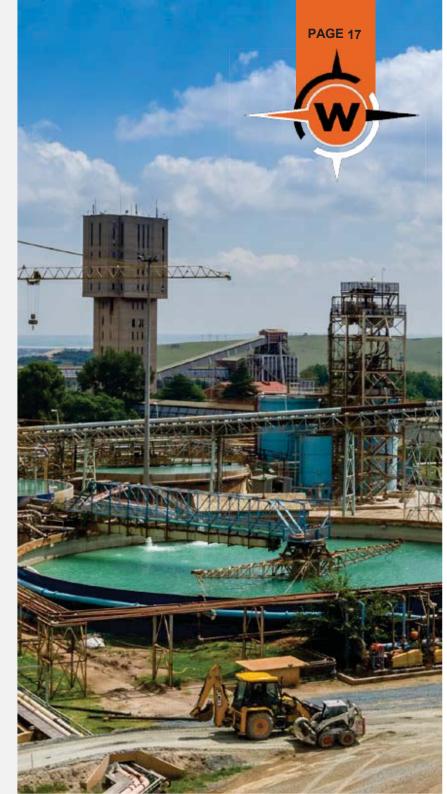
Driefontein 4

Active TSFs: to be transferred once decommissioned

Driefontein 1	38.2	0.200	0.245
Driefontein 2	48.0	0.229	0.354
Kloof 2	61.0	0.235	0.462
Leeudoorn	0.00	0.000	0.000

Note:

- For the full Mineral Reserves and Resources statement please refer to: https://www.sibanyestillwater.com/investors/financial-reporting/annual-reports/2016
- All tonnes (t) are expressed as metric units
- Cut-off grades have been calculated in accordance with SEC Guidelines for mineral pricing and approximate the historic three-year average commodity prices
- Gold Mineral Reserves were determined at R490,000/kg



OUR APPROACH TO SIBANYE-STILLWATER TRANSACTION



Is the project

SCALEABLE?

How significant is EXECUTION RISK?



needed to mine entire resource

OUR APPROACH TO SIBANYE-STILLWATER TRANSACTION, CONT'D

Phase 1

- expected to be cash generative within 12 months
- modest upfront capital investment



Sibanye-Stillwater agreed: include existing infrastructure



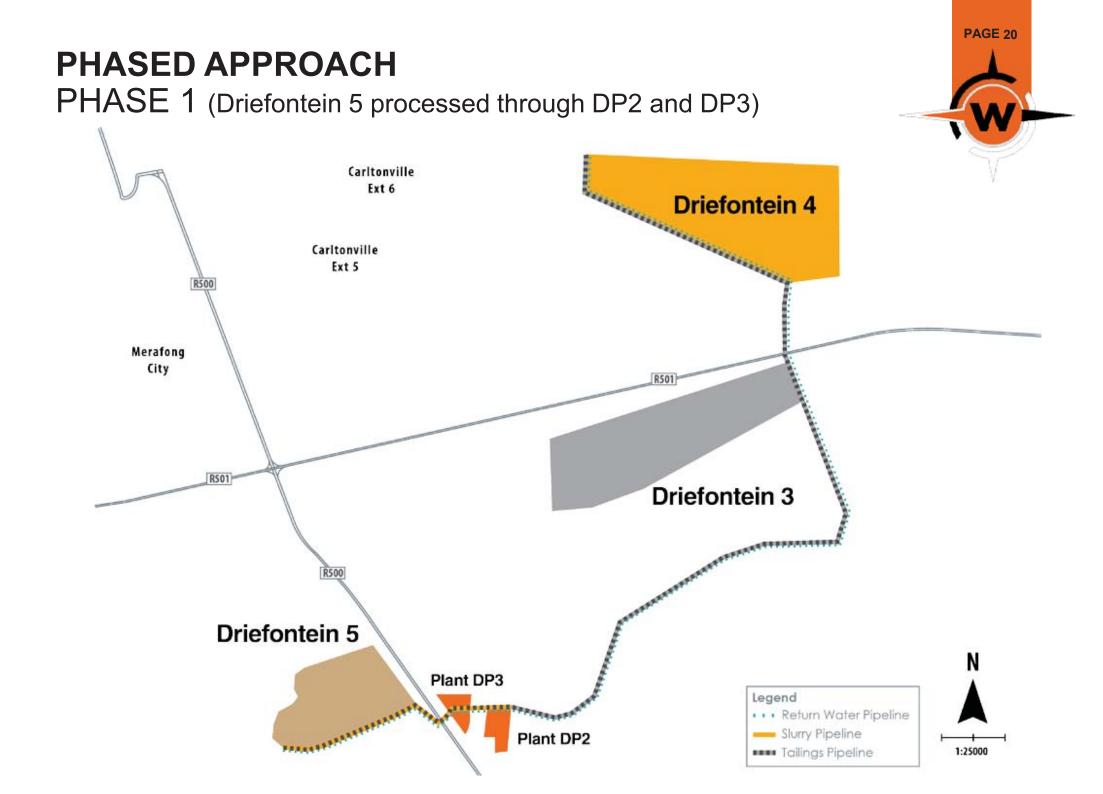
FLEXIBLE EXECUTION options mitigate risk

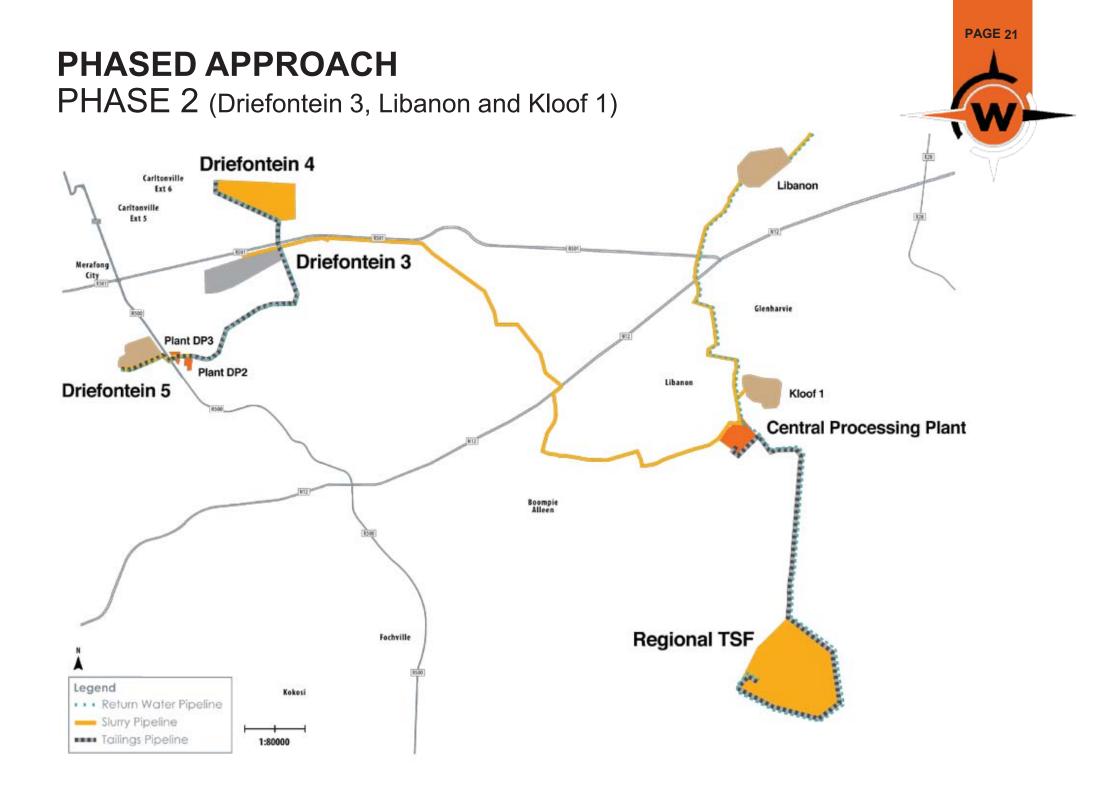


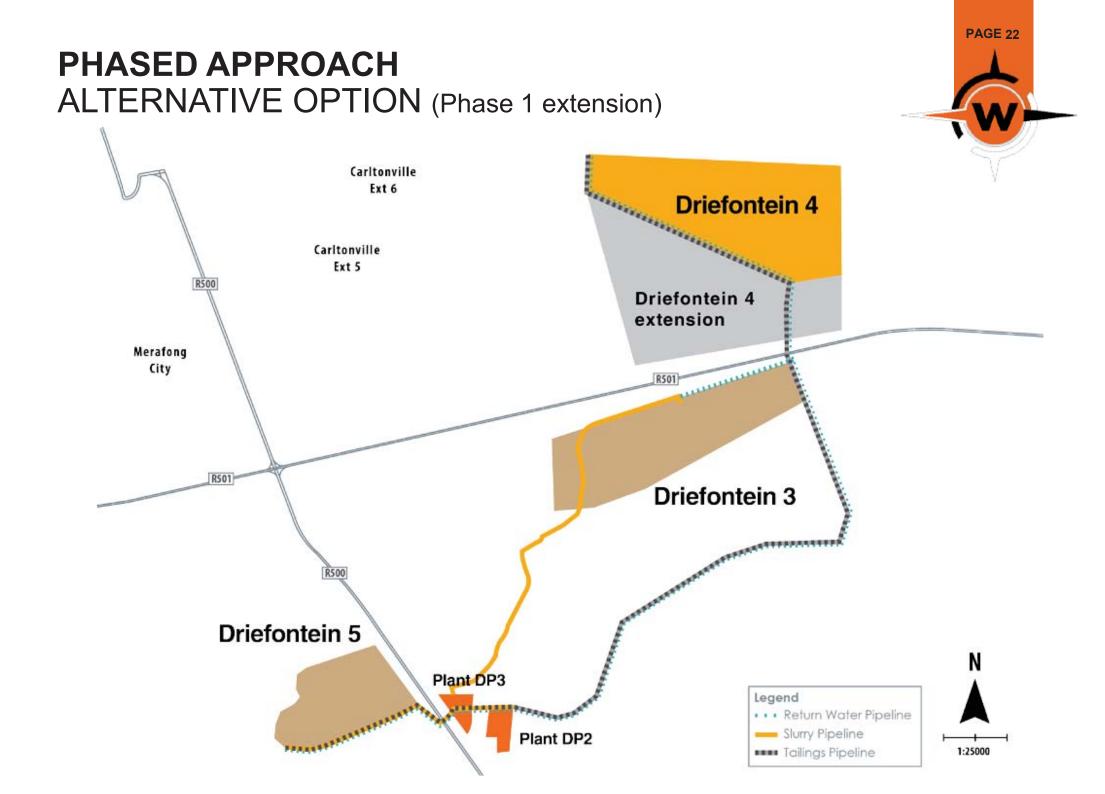
Alternative options depending on:

- market conditions
- results of definitive feasibility studies









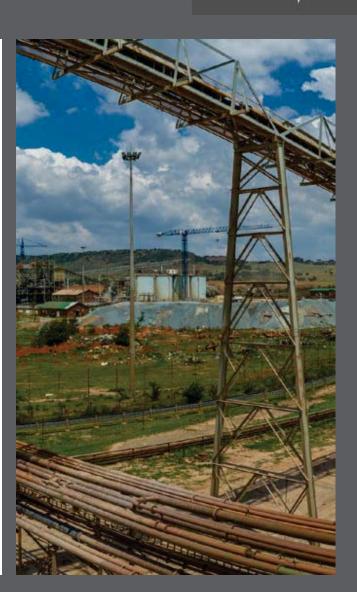
PRO FORMA AND FORECAST FINANCIAL INFORMATION: announced on Tuesday, 6 February 2018 (based on assumption of steady state)

~1790kg IN YEAR 1 GOLD PRODUCED ~R390m

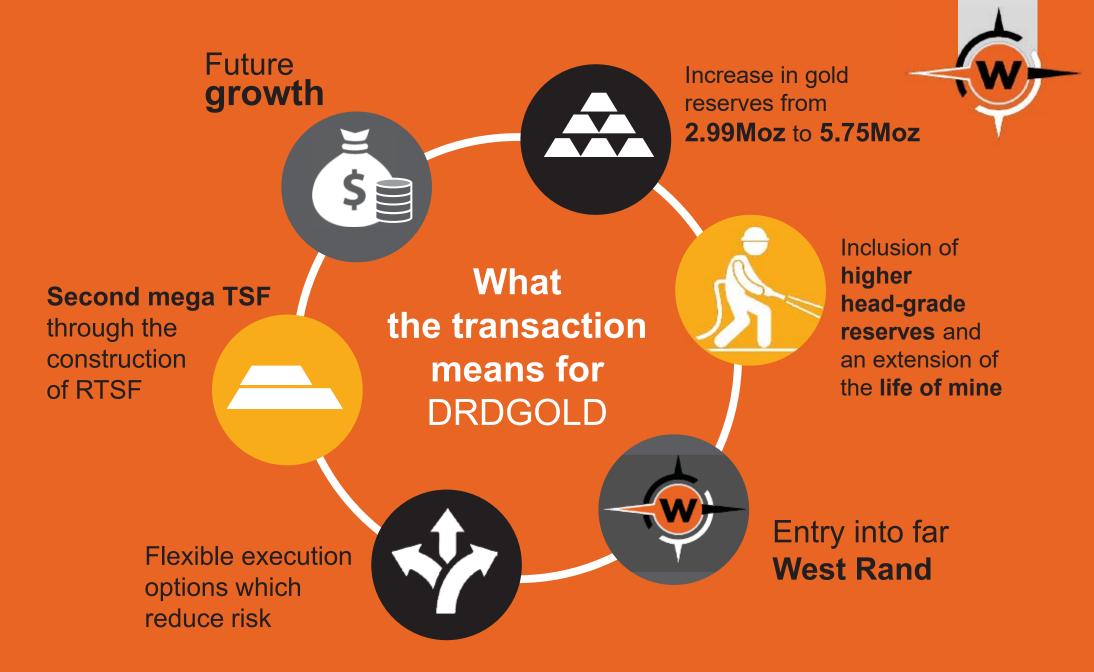
GROSS PROFIT

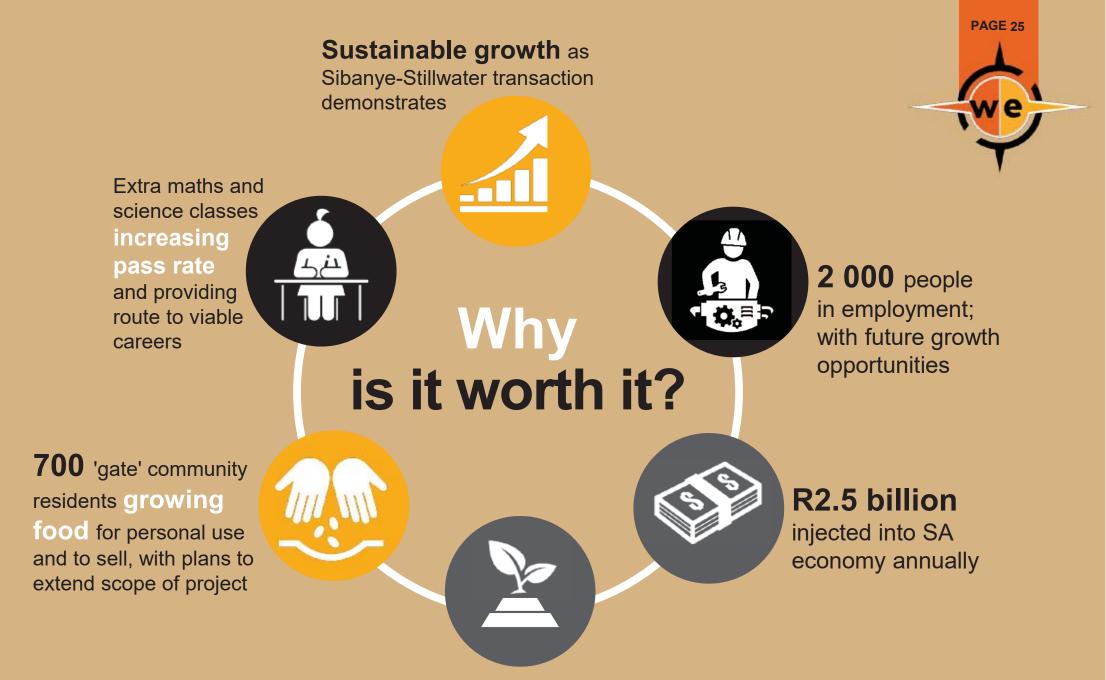
WRTRP valued at **R2.1 billion**

Assumptions applied: **R78/t** COST R564 245/kg **GOLD PRICE** 0.294g/t **AVERAGE** RECOVERED GRADE









Removing mining 'scar tissue' making land available for redevelopment