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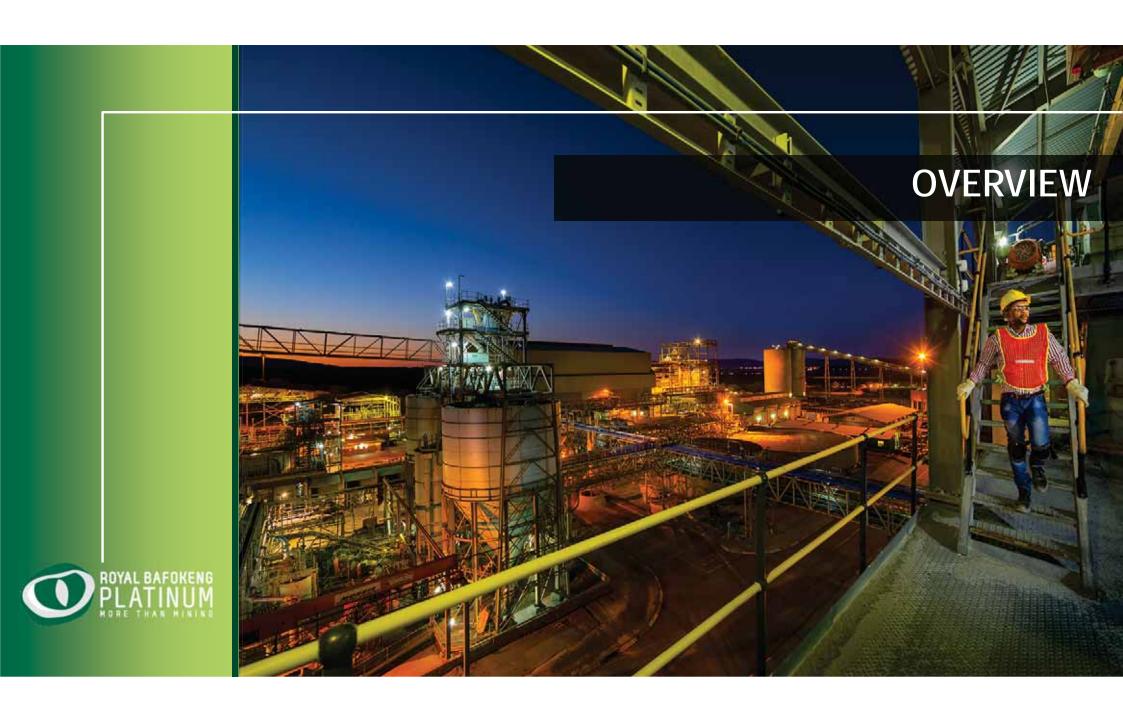
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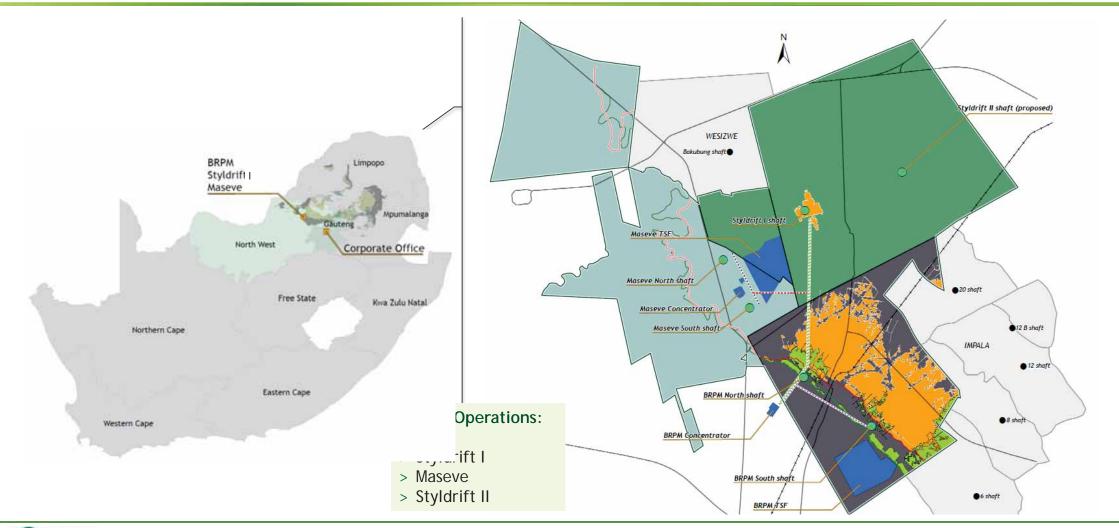
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Geographic location of RBPlat operations



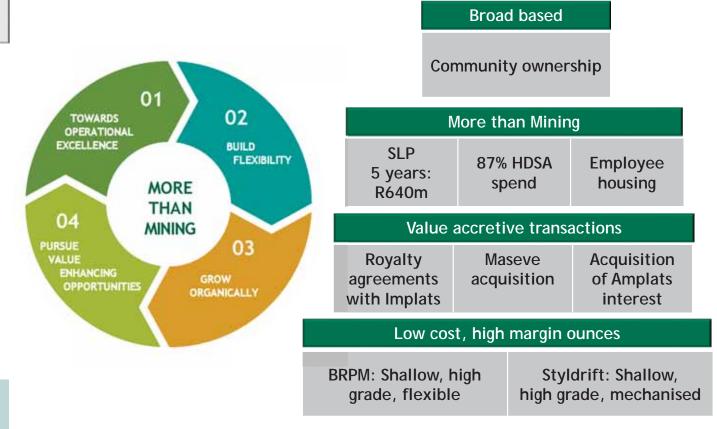


RBPlat in context

Our Mission is to leave a lasting legacy of sustainable benefits for our stakeholders

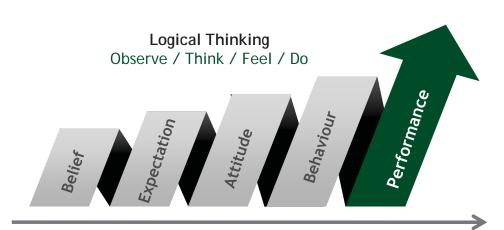
- > RBPlat is a mid-tier PGM producer and the first and only community based company to list on the JSE (48% free float)
- Operational flexibility with access to both Merensky and UG2 reefs and two concentrating facilities with ore co-processing capabilities
- > Competitive cost curve position
- > Strong delivery track record with organic growth through our Styldrift project growing RBPlat to a 480koz 4E producer by 2021

We provide a clear value proposition by pursuing organic growth and value enhancing opportunities





RBPlat SHE - Foundation and the way forward



Good results = Building confidence

Observe:	Know what to look for
Think:	Use your training, knowledge and experience
Feel:	Emotional fitness (best decision for your safety/health)
Do:	Only get into motion after you have done the 3 items above and are sure you are capable of handling the situation

We believe Zero Harm is possible - Our Approach

- Leadership Visionary and legitimate
- Design Safe, cost effective and efficient
- Systems Clear requirements, supportive, non- negotiable
- Behaviour Risk aware, non risk taking, application of the rule
- Foundation Correct conduct, teamwork and discipline

> Road to Resilience - Current status: Mid compliant

> Our focus to achieve resilience:

- Compliance with our fatal risk protocols (FOG management, winches and scraping, tracks and tramming)
- Continue with introduction of PDS/VDS with CAS for TMM
- Revised induction and orientation training to 5 days (previously 3)
- Power of observation training, safety leadership training and risk assessment training
- Legitimate leadership training care and growth model
- Ongoing SILO database implementation predictive analysis



Operational flexibility enhanced by the acquisition of Maseve

Key assets include:

- > Concentrator plant (110ktpm)
- > Associated surface infrastructure and tailings storage facility
- > Maseve mineral rights
- > Surface rights
- North and South shaft surface and underground infrastructure
- > Associated power and water infrastructure and allocation





- > Concentrator plant has been fully operational since August 2018
- North & South shafts (including associated infrastructure) currently on care and maintenance

Key benefits:

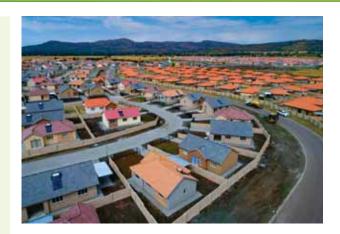
- > Option to upgrade concentrator to 160 - 200ktpm
 - Co-processing of UG2 and Merensky ores
 - Potential for chrome recovery
- > Ramp-up Styldrift to 230ktpm
- > Extend BRPM South shaft
 - Merensky LOM by 18 24 months
 - Opportunity to re-commence UG2 mining
- > Potential to mine Maseve ore body selectively given technical and commercial considerations
- > Opportunity for early access into Frischgewaagd ore body
- > Infrastructure synergies



Employee housing - Waterkloof Hill Estate



- > Employee ownership scheme
- > Secure housing estate
- > Over 1000 families currently resident in the estate
- > 1 575 houses
 - 1 140 80m² units
 - 435 140m² units
 - 419 units still under construction
- > Current investment in excess of R1bn and includes bulk services (road, water, electricity and sewer infrastructure)











Contributing to community sustainability

Education support

- Sponsorship of additional teachers maths and science
- > Leadership development programs
- > Career guidance programs
- > Upgrading of math and science laboratories
- > Upgrading of sports facilities
- > Additional classrooms



Community projects

- > Community housing
- > Business HUB
 - Agriculture
 - Light industry
 - Enterprise development
 - Adult education training
- > Upgrading road infrastructure
- > Pathology centre
- > Potable water infrastructure









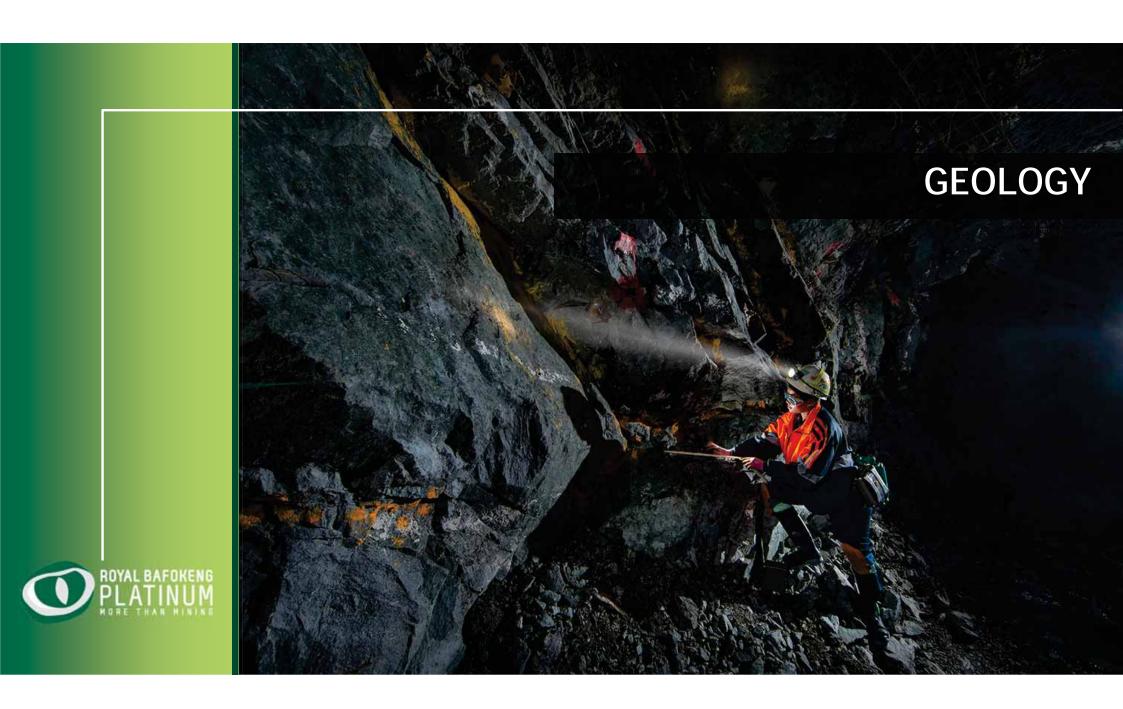
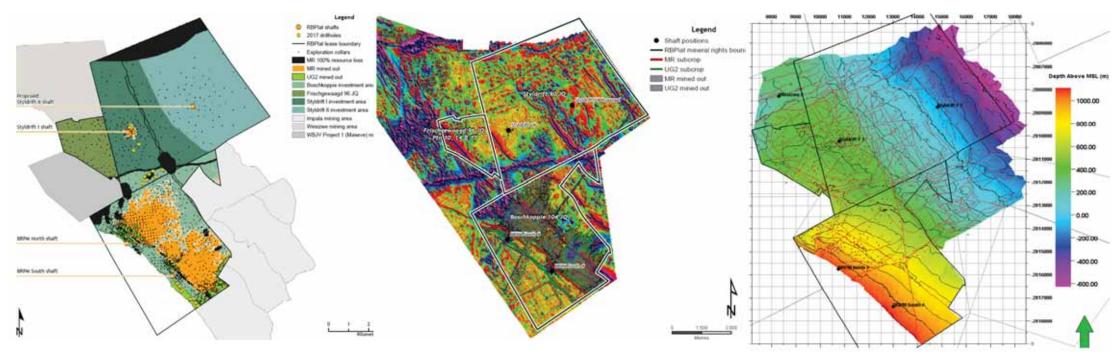




Image Landsat / Copernicus Data 510, NOAA, U.S. Navy, NGA, GEBCO Image IBCAO Google Earth

Exploration



- > Surface Exploration Drilling Database
 - Primary drillholes = 1 695
 - Secondary deflections = 3 391
 - Total metres drilled = 1 734 km
- > Geophysics: Aeromagnetic Survey
 - Total mining area

- > Geophysics: Seismic Survey
 - Total mining area
 - Survey data acquisition 2001 2008
 - Latest interpretation update 2015



Local geology

Key Merensky ore body statistics:

> Average dip:

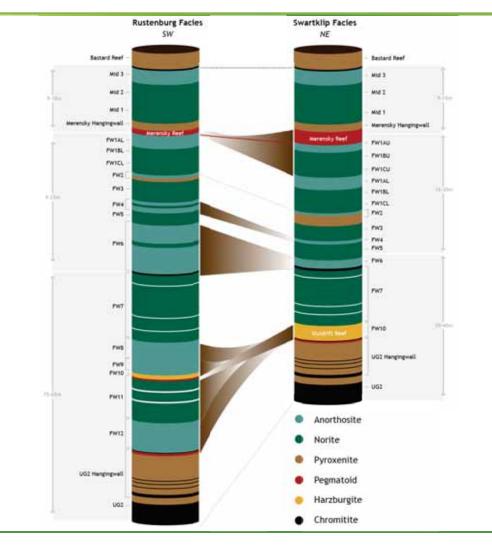
BRPM : 12-15°
SD I : 0-6°
SD II : 6-9°

> Average depth:

BRPM : 500 mbsSD I : 720 mbsSD II : 950 mbs

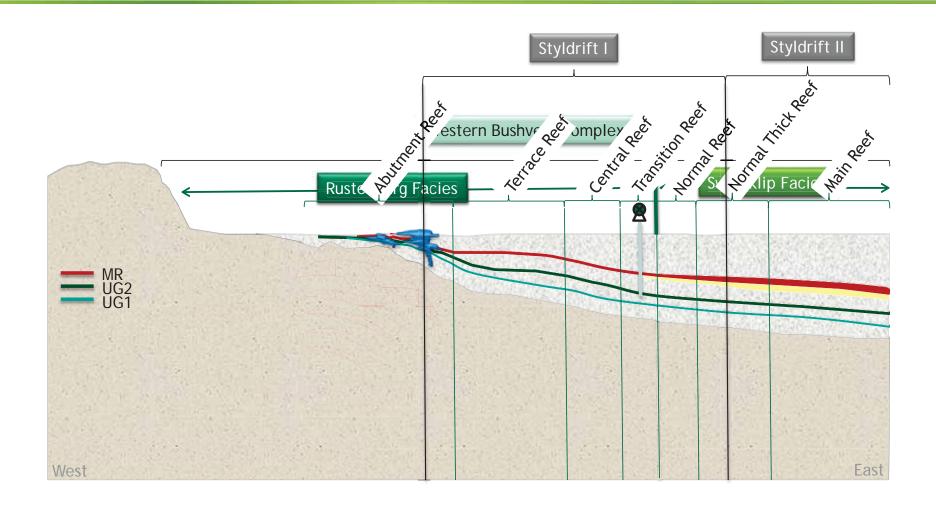
- > Ore body thickness:
 - Variable according to facies classification
 - Mineralised zone = 0.7m 2m
- > Geometry varies according to facies classification
- > UG2 vertical separation:

BRPM : 80 mSD I : 50 mSD II : 30 m



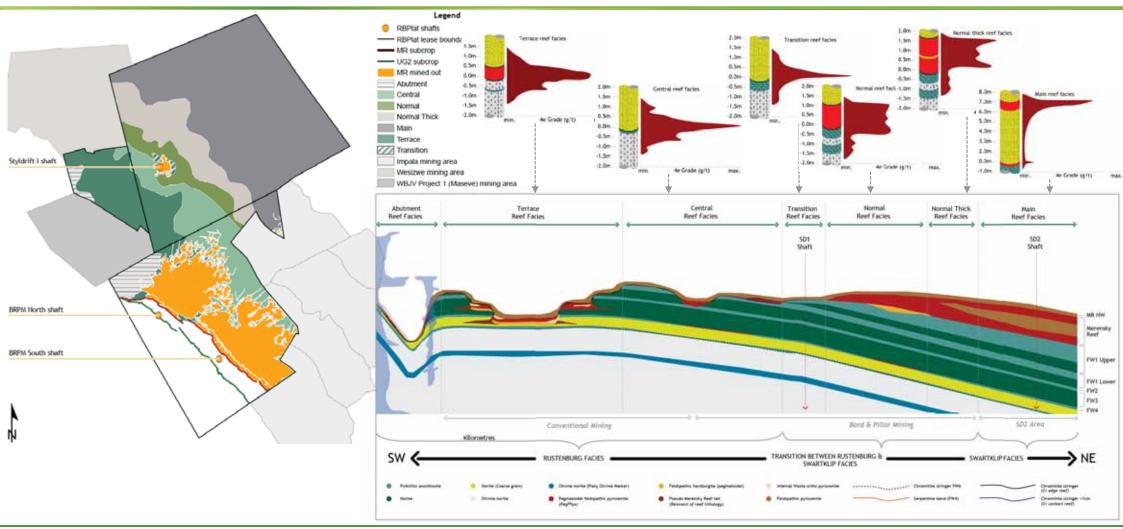


Local geology continued

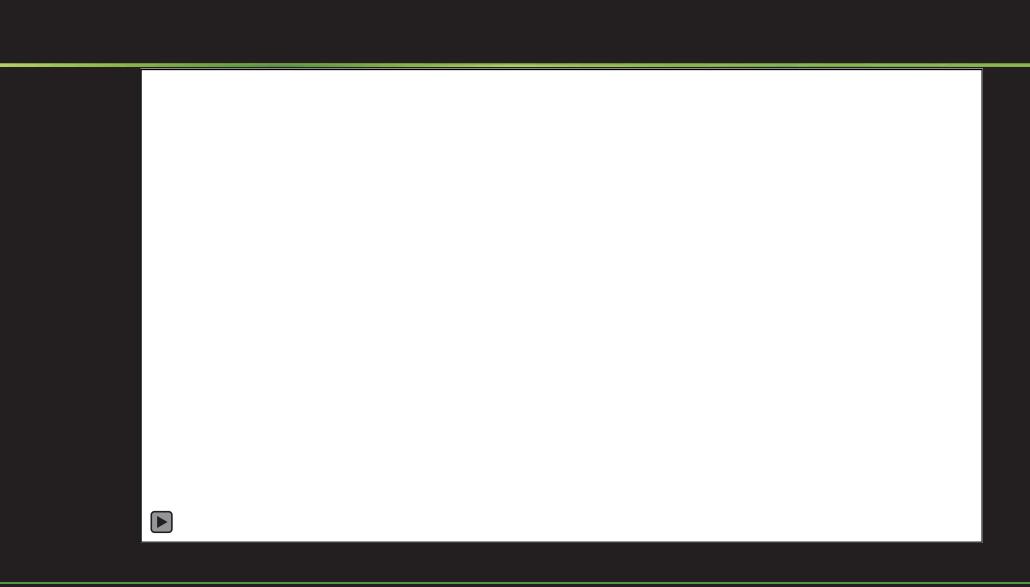




Merensky reef

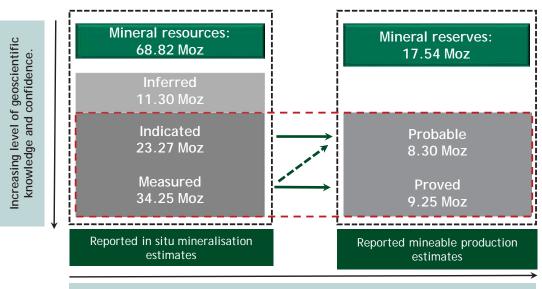






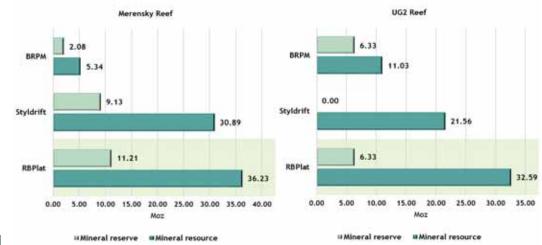


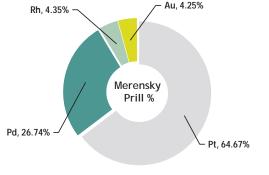
RBPlat mineral resources

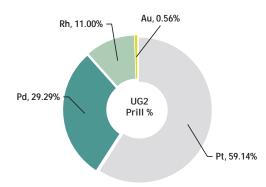


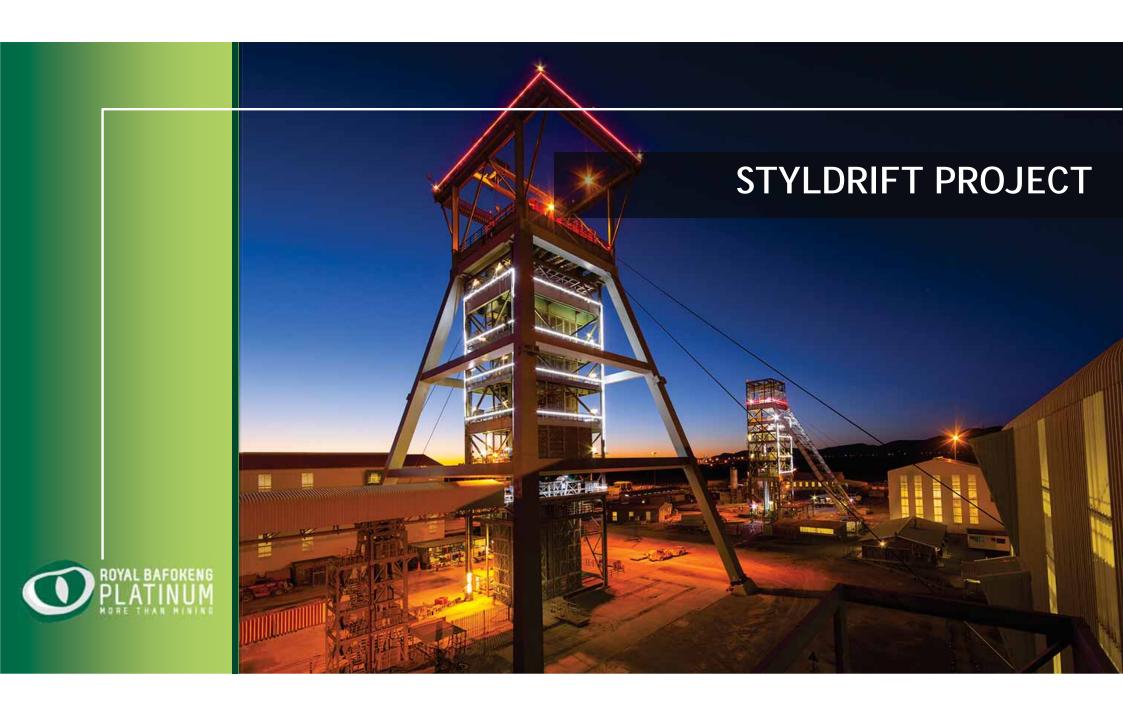
Consideration of mining, metallurgical, processing, infrastructural, economic, marketing, legal, environmental, social and governmental factors (the modifying factors)

- > High resource confidence with 84% falling within the measured and indicated categories
- > In excess of 60 years LOM









Styldrift - low cost mechanised mine

Flat dipping 0° - 6°

6.98g/t 4E resource grade

Mean mining depth 680m

High grade quality orebody

Continuous ore body

71.9Mt Merensky resource





±3000 employees

230ktpm 2.76Mtpa 4.30g/t 4E delivered grade

320koz pa 4E





Modern and efficient infrastructure

Low cost mechanised mining

10.5mØ Main# -758m deep 6.5mØ Services# -723m deep Utilities and permitting in place

30 year+ Merensky LOM





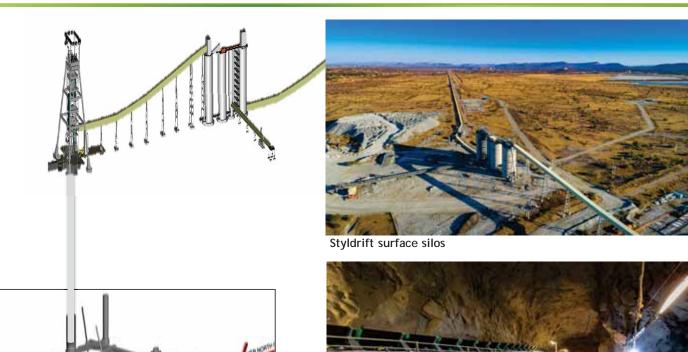


Mine design overview

600 Level On-reef 600 Level - Reef production declines North Ventilation shafts Services Shaft 1,2 and 3 Main Shaft > 12 stores and material bays Workshops, > 32 trackless workshops Wash bays & Refuelling > Ancillary workshops (fuel bays, tyre bays, wash bays etc.) Material Bays > 18 equipped stoping sections (4 spare IMS) > Vent shafts No.1,2 and 3 > Emulsion and fuel handling Section N5 Section N4 Section N3 642 Level - Section ore and water handling Section N2 > Trackless workshops, stores Access and develop twin declines North and South declines South Ore handling infrastructure (section ore-pass installations, decline conveyor and top of silo construction) > Access and establish East declines 708 Level Settler 1 Section S2 642 Level 708 Level - Shaft ore and water handling South declines 708 Level Silo 4 708 Level Silo 3 Section S3 > Water handling infrastructure - 2 Settlers > Shaft ore handling infrastructure - 4 ore silos Section S4



Ore Flow - Underground to concentrator









Styldrift overland belt to BRPM plant - 6.8km



708 Level - Bulkhead No.3 and shaft loading box transfer belt

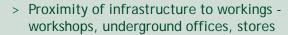


Styldrift - 9 years into the project life cycle

Project Start	Shaft Sinking	Reef Intersection	Initial Infrastructure	Project Slow Down	Capital efficiency	Phase I Ramp-up	Phase II Ramp-up
 Site establishment Focus on placing of long lead item orders Bulk earthworks and civils completed Shaft collars Winder houses Headgear foundations Pre-sink Main and Services shafts 	• Pre-sink completed April • Main and Services # headgears erected • Commenced with main sink in July • Main # 219m bc • Services #152m bc • 600L Merensky reef intersection August • Commenced with lateral development	Sinking progressed to 708L on Main and Services shafts 2 300m lateral development completed Commenced with construction of key surface infrastructure	Surface & U/G ore handling infrastructure construction Primary & secondary fleet orders placed Commenced with Main # equipping Start o/land belt construction	• Sinking contract terminated • Main # commissioned • Surface silos completed & commissioned • Vent # 1 completed • Commenced with 250ktpm plant • H2-2015 slow down of construction	 Completed 250ktpm in plant upgrade Silo 2 construction completed 5.0km lateral development Commenced with upfront Services # equipping works 410kt ore delivered @ 3.12g/t Two phase ramp-up strategy announced 	8 U/g Workshops completed Services shaft equipping completed Overland belt construction 561kt ore delivered @ 2.99g/t Commenced with Silo 3, 4 and Settler 1 construction	 YTD Q3 - 2018 Services shaft commissioned Vent # 2 commenced Completed 250ktpm upgrade (dry-side) Completed overland conveyor 12 Stoping crews operational
CAPEX R689 million	Cumulative CAPEX R1 257 million	Cumulative CAPEX R2 686 million	Cumulative CAPEX R3 818 million	Cumulative CAPEX R5 490 million	Cumulative CAPEX R6 450 million	Cumulative CAPEX R8 455 million	Cumulative CAPEX R10 635 million



Key project strategies and optimisation initiatives



- > Digitalisation and early adoption of technology
- > Optimise shaft logistics
- > Effective project progress monitoring and control systems and processes
- Focused mechanised training programmes for maintenance, operators and supervisory personnel
- > Effective trackless and fixed plant maintenance system
- > Ongoing business efficiency improvement
 - Trackless mining and shift cycle optimisation
 - Grade control optimisation
 - Strike belt extension
- > Technology and innovation to deal with technical challenges
 - 3D scanning
 - Remote ore-pass rehabilitation
 - Battery technology



- > Spare IMS sections
- > Ongoing constraint analysis understand and reduce/mitigate main constraints
- > De-coupling strategy sustain production in spite of infrastructure delays
- Redundancy in water handling, rock handling and power

- > Hybrid to full mechanised study
 - Hybrid design optimisation
 - XI P
 - Pre development
- > Early access through Maseve infrastructure
- > Future UG2 access



Project and operations - Management and control environments

Focused, well resourced project and operational management environments

- > OHSSAS 18001 certified
- > ISO 14001 certified
- > Stringent QA/QC systems, standards and controls (design, construction, commissioning and operation)
- > Fully integrated "Earned Value" project management system -PRISM
- > All statutory COP's and standards in place
- > Integrated SCADA system
 - Conveyors
 - Winders
 - Silo's
 - · Ventilation and fire detection
- > Integrated SAP asset and fleet management system implemented
 - Fixed plant
 - Mobile plant
- > Fully functional shaft control room
- > Regular OEM over inspections on fixed and mobile plant

Technology key to driving safety & operational efficiency:

- > Integrated high speed, high capacity data and digitalisation backbone
- > Safety
 - Collision Avoidance System (CAS)
 - · Lamp room asset tracking
 - On board fleet cameras
 - TRAKA key management system
- > Operations, asset and fleet management
 - Real time telemetry fleet and operational performance
 - Asset tracking
 - Live HD video feed at key infrastructure
- Integrated data analytics improved scheduling & operational decision making



Styldrift project progress ramp-up overview

Description	Unit	2015	2016	2017	YTD Q3-2018
Project progress					
Stoping	'000 m ²	0.7	12.6	40.5	81.1
Project-to-date stoping	'000 m ²	0.7	13.3	53.8	134.9
Development	m	1 602	5 018	6 834	5 083
Project-to-date development	m	5 948	10 966	17 800	22 883
ROM tonnes delivered	kt	72	410	561	759
Project-to-date ROM tonnes delivered	kt	84	494	1 055	1 814
Capital expenditure					
Annual project-to-date	R′m	1 672	960	2 005	2 180
Project-to-date	R′m	5 490	6 450	8 455	10 635
Revenue generation					
Annual*	R′m	55	363	572	948
Project-to-date	R′m	55	418	990	1 938

^{*}Including revaluation of pipeline

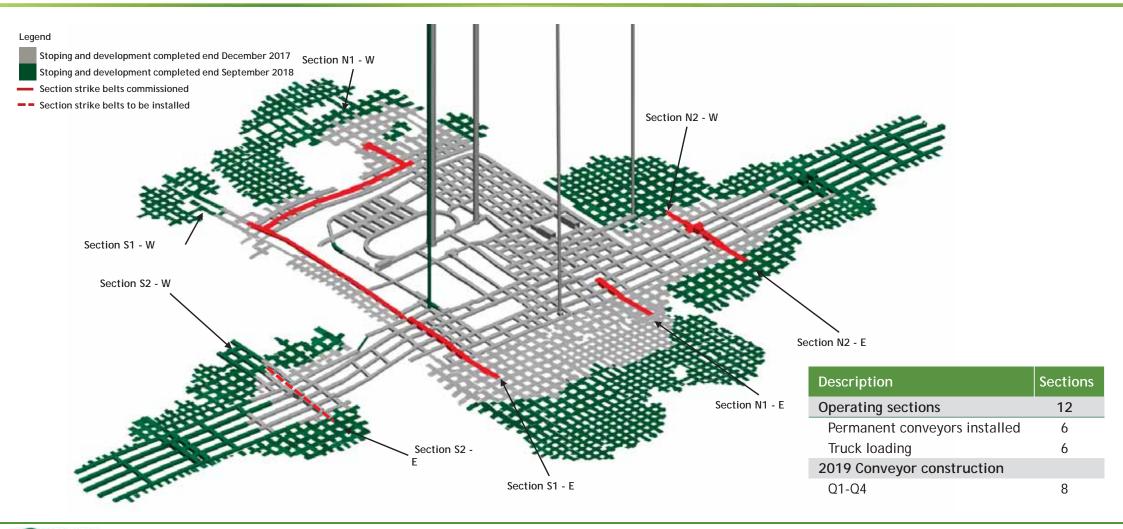
- > Phase I 150ktpm ramp-up milestone achieved October 2018
- > All key LOM infrastructure installed and commissioned during the 150ktpm phase able to support 230ktpm

Ramp-up flexibility

- > Focussed project and operational management environments
- > On-reef ore-handling capacity dip belts and dump trucks
- > Inherent stoping IMS 13/9
- > Early capacitation machinery and personnel
- > Multi shift construction



150ktpm milestone achieved - October 2018





600 level production infrastructure

600 level - High bay



600 level - Trackless workshop



600 level - Trackless workshop



600 level - Material bay 5A



600 level - Permanent piping installation



600 level - production section MCC installation





600 level production infrastructure...ore handling

600 level - N1E Stope Conveyor installation



600 level - N1W Conveyor installation



600 level - N2W Conveyor installation



600 level - N2W side loading tip



600 level - TO3 transfer conveyor



600 level - Truck tip (OPC4)



Shaft ore handling infrastructure

642 level - top of Silo 3





642 level - top of Silo 4



708 level - Silo 4 Bulkhead



642 level - Merensky north bulkhead No.1



642 level - Merensky north bulkhead No.2



Water handling infrastructure

642 level - view of Settler 1 barrel



642 level - top of Settler 1



708 level - SP200 Dam and pump station



642 level - view of Settler 1 construction



708 level - Main pump station (MPS)



708 level - MPS piping under construction

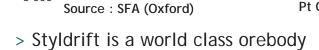




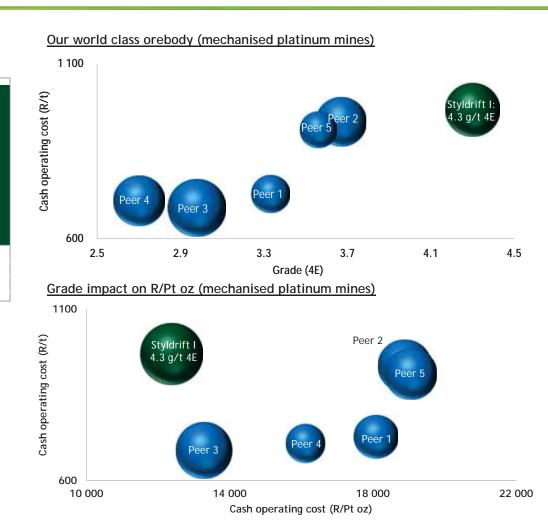
Styldrift: Further strengthening our position on the cost curve

Net total cash costs including SIB CAPEX, 2018E (ZAR/Pt oz) Quartile 1 Quartile 4 Quartile 2 Quartile 3 15 000 Styldrift R/Pt Oz 2 000 g

Pt Oz



- 4.3 g/t 4E Merensky
- · Primary access through vertical shafts
- > Styldrift will improve our position on the cost curve
 - Competitive on a R/Pt oz basis





-5 000

In conclusion

Styldrift set to cement our position as a low cost, high margin operator

- > World class ore body
 - Shallow
 - High grade
 - Flat dip and mineralised envelope that supports mechanisation
- > Low cost, high efficiency mining method
 - Established and proven low profile "bord & pillar" layout
 - Implementation of technology and automation to achieve industry leading safety and operational efficiencies
- > Good mining and construction progress in line with ramp-up requirements
 - High quality infrastructure
 - Focus on ore reserve development
 - Ramp-up flexibility



