



COVID-19 UPDATE

9 July 2020



Status update

As at 9 July 2020	
Total number of employees	425,325
Total number of people screened every day	291,256
Total number of tests	23,374
Total tests pending	1,442
Total positive cases	3,519
Active cases	1,528
Deaths	28
Recovered	1,963

Testing rates by population

Global test rate

3.36%

RSA test rate

3.28%

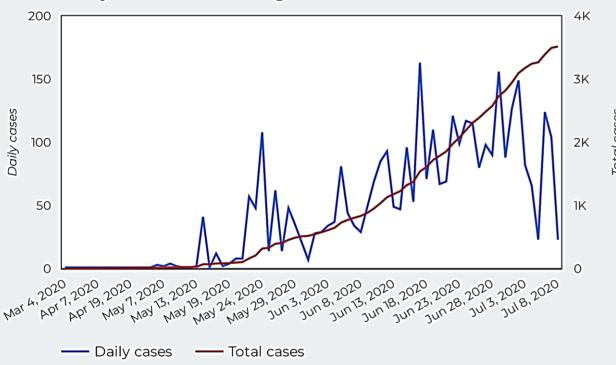
Mining test rate

5.50%

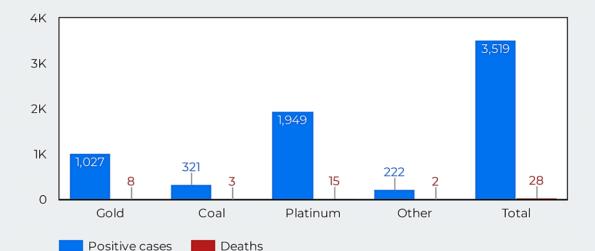


Status update

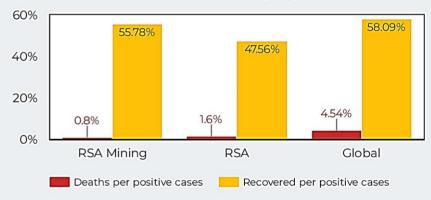
Daily and total cases diagnosed over time



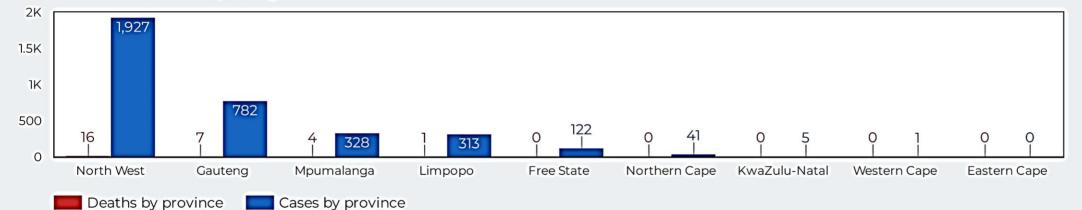
Cases and deaths per commodity



Recovered cases and deaths per positive cases

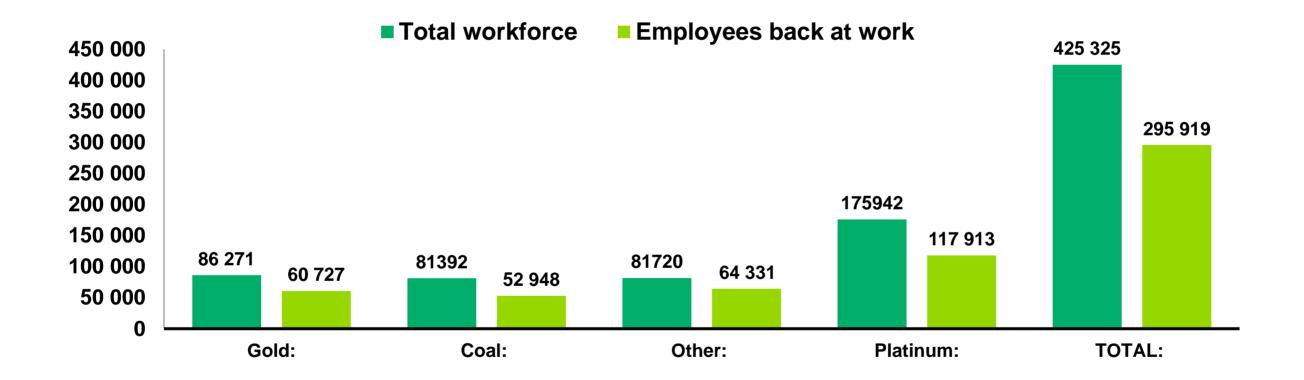


Cases and deaths per region to date





Current workforce by commodity





Return of foreign mineworkers

12,500 foreign mineworkers identified

Plans for

1,150

to return to South Africa on Tuesday

698 returned to South Africa

- Transported by bus and taxi to quarantine sites maximum 70% capacity
 - most of these sites at hotels and other facilities near workplaces
- Plan to repeat every second weekday:
 - today, Monday, Wednesday, Friday next week

	Mozambique	217
-	Lesotho	295
	Eswatini	186



Khumbul'ekhaya supports industry's COVID-19 response

- Managing the health and safety of employees a key priority for mining industry
- Khumbul'ekhaya "remember home" strategy launched in 2019 CEO Zero Harm Forum, following deep introspection and engagement on health and safety-related issues in the mining industry
- Three key Khumbul'ekhaya research projects have been repurposed to deal with COVID-19 as a priority:

Research

to fundamentally understand the nature of COVID-19

Behaviour change specifically on COVID-19

Geographic information system mapping to enhance decision-making







PURPOSE	To conduct a study to understand the effectiveness of the control measures currently in place across the mining industry
OBJECTIVE	 Explore and assess information on how to prevent and manage exposure and transmission of COVID-19
	 Explore and assess current controls implemented/adopted by members on preventing and managing exposure and transmission of COVID-19
	Develop a tool to assist mining industry in evaluating effectiveness controls
	 Develop leading practices to assist members to prevent exposure to SARS-COV- 2, and prevention of COVID-19 transmission





Behaviour change for COVID-19 prevention and infection control

PURPOSE	SA mining, supported by Minerals Council, is seeking to share leading practices and improve the industry's capacity to promote and enable behaviour change in order to prevent and contain the COVID-19 pandemic, both within and beyond the mine gate, among employees and communities.
OBJECTIVE	 Research healthy and safe behaviours required in context of COVID-19 prevention and infection control efforts in SA mining industry
	Identify, consolidate and curate leading practices across mining sector
	Develop practical field guides to share and disseminate leading practices, to improve response efforts across sector
	 Supportroll-out of field guides with practical problem-solving workshops with mining companies



Behaviour change for COVID-19 prevention and infection control

Develop practical field guides to roll-out and improve mining companies' response efforts in behaviour change:



Behaviour change within the mine gate

 Healthy and safe working environment



Behaviour change beyond the mine gate

- Empowering employees as agents of change
- Promoting and supporting healthy and safe behaviours within communities



Behaviour change for COVID-19 prevention and infection control

Launch planned for 17 July 2020



"Within the Mine Gate"
Field Guide
Version 1

Implementation workshops

"Beyond the Mine Gate" Field Guide
Version 1

Implementation workshops

Field guide iterations



GIS demonstration

