

Kriel Colliery

Location: 45km south of eMalahleni, Mpumalanga	Established: 1975
Mining method: Underground mechanised bord-and-pillar	Production: Approx. 4 Mtpa
Customer: Eskom's Kriel Power Station	Workforce: 1,400+ employees
Resource outlook: Supply to Kriel Power Station through to 2035	

Khutala Colliery

Location: Witbank Coalfield, near Ogies, Mpumalanga	Mining method: Underground bord-and-pillar, with opencast methods where seams are closer to surface
Production: Approx. 5 Mtpa underground, plus approx. 4.3 Mtpa import and opencast coal	Processing capacity: Approx. 12 Mtpa nominal capacity for energy coal
Customer: Eskom's Kendal Power Station	Workforce: 2,400+ employees and contracting partners
Resource outlook: Supply to Kendal Power Station through to 2045 and beyond	Notable capability: 3D simulation training and Mock Mine facility; Women in Mining PPE

Klipspruit New Largo

Location: Ogies District, Mpumalanga, Approx. 30km west of Witbank	Established: 2003
Mining method: Large-scale opencast dragline operation, with underground mining added in 2021	Production: Approx. 17 Mtpa
Planned expansion: Toward 24 Mtpa by 2028	Customers: Eskom, domestic customers and export markets
Key customer: Kusile Power Station	Workforce: Approx. 4,500 employees and contractors
Life of mine: Projected to 2045	



Location: 14km south of Vereeniging, Free State	Established: 1983
Mining method: Large-scale opencast strip mining	Production: Approx. 16 Mtpa
Customer: Eskom's Lethabo Power Station	Workforce: 2,000+ employees
Resource outlook: Supply to Lethabo Power Station until 2039	Distinctive feature: Recovery mining of remnant coal pillars from historical underground workings

Naudesbank Colliery

Location: Approx. 50km from Carolina, Chief Albert Luthuli Local Municipality, Mpumalanga	Structure: Two mining right areas: Portion 9 and Main Mine
Status: Portion 9 fully permitted and operational	Development outlook: Expansion into Main Mine area pending final water use licence approvals
Employment impact: Approx. 300 job opportunities expected during initial ten-year phase	Mining method: Opencast truck-and-shovel operation

Middelburg Mine Services (MMS)

Location: 25km south of eMalahleni, Mpumalanga	Established: 1979. Acquired by Seriti in 2021
Operation type: Large-scale opencast mining complex	Structure: Middelburg North and Middelburg South
Mining method: Dragline complex supported by truck-and-shovel fleets	
Middelburg North production: Approx. 6.5 Mtpa for Eskom's Duvha Power Station	Middelburg South production: Approx. 9 Mtpa for export markets
Workforce: 3,700+ employees	Life of mine: Expected through to 2034

Closed Collieries Mpumalanga and Free State

Asset type: Legacy mining and rehabilitation portfolio	Role: Long-term environmental management and closure stewardship
Key activities: Rehabilitation, water treatment, environmental monitoring and infrastructure decommissioning	Flagship project: Arnot Combined Water Treatment Plant
Focus: Protecting water resources, stabilising land and supporting future productive use	

Arnot Water Treatment Facility Mpumalanga | Closed Collieries / water stewardship infrastructure

Partner: Nafasi Water Technologies	Facility: Arnot Combined Water Treatment Plant
Treatment capacity: Up to 6 million litres of contaminated water per day	Output: 2 million litres purified to potable standards for municipal supply
Discharge: 4 million litres treated to compliant levels before safe discharge into the Bosmanspruit, part of the Olifants River catchment	Technology: Ultrafiltration and reverse osmosis membrane systems
Purpose: Treat mine-impacted water from historical underground and opencast workings	

Phola Coal Processing Plant Near Ogies, Mpumalanga

Facility type: Coal beneficiation facility	Capacity: 16 Mtpa
Market role: Domestic supply and export markets	Primary supply: Processes coal primarily from Klipspruit Colliery
JV structure: Operates through Tunyala, the joint venture between Seriti and its partner	Process: Dense medium separation and coal washing
Logistics: Integrated rail infrastructure supporting Eskom supply and export via Richards Bay Coal Terminal	



Richards Bay Export Operations

Richards Bay Coal Terminal, KwaZulu-Natal

Function: Export logistics and global market access	Export route: Coal transported by rail from inland operations in Mpumalanga to Richards Bay
Supplying operations: Klipspruit, Middelburg and Khutala referenced in the script	Terminal capability: 24-hour export operation
Quay length: 2.2km	Purpose: Market diversification, hard-currency revenue streams and export flexibility
Process: Train offloading, stockpile management, blending, quality control and vessel loading	

