

ABOUT SERITI

September 2023



Introduction to Seriti Resources – a brief history





Prior to 2018, coal mines were owned by major diversified miners from the 1970s



Domestic Eskomtied assets



The acquisition of Seriti Coal resulted in Seriti becoming a major supplier to Eskom - a further transaction to acquire SAEC from South32 was agreed in Nov 2019





Seriti partners with RMB, SBSA and VennEnergy to acquire control of a portfolio of large-scale green energy development projects in South Africa and East Africa from Windlab through its controlled subsidiary, Seriti Green









New Largo project



South Africa Energy Coal (SAEC)



Largo project





















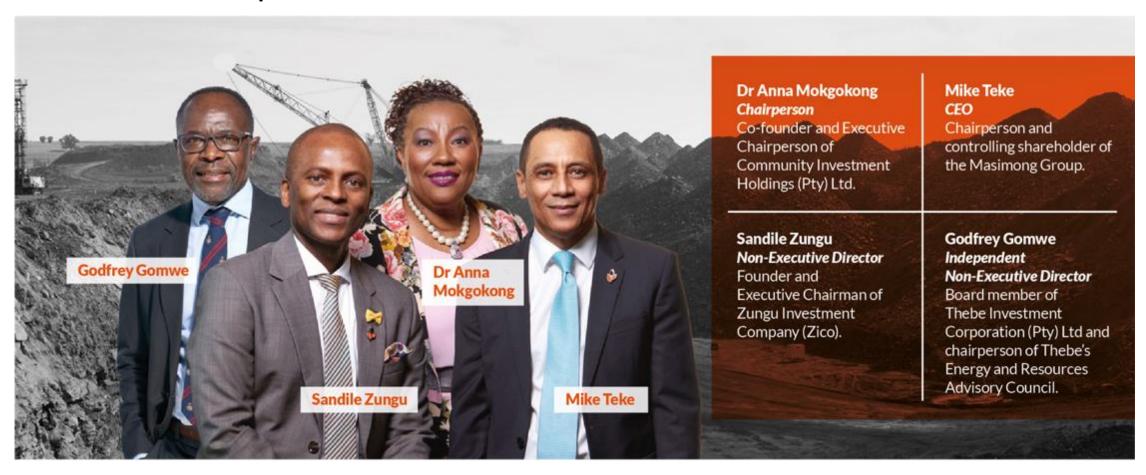
SAEC transaction completed in June 2021 and business renamed Seriti Power making Seriti a material supplier to Eskom and exporter of thermal coal



2018

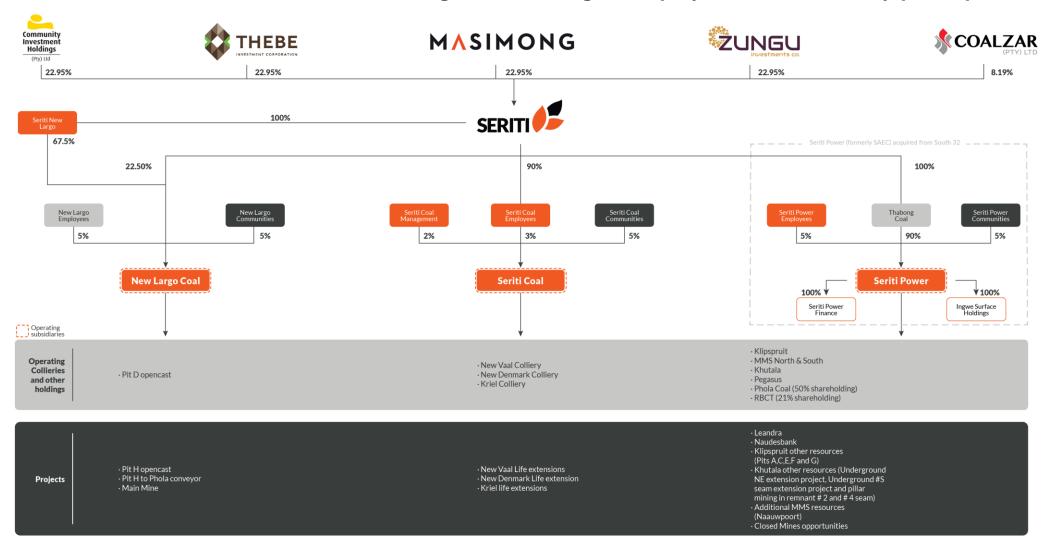
Seriti Board

Seriti has selected an experienced and diversified Board of Directors



Group Structure

Broad-based, black-controlled shareholding with meaningful Employee and Community participation



Seriti Leadership Team – Executive management

Strong executive management team with significant mining experience and a well-defined organisational structure



Chief Executive Officer



Chief Financial Officer



Chief Operations Officer



Chief Legal Officer



Chief People Officer



Chief Technology Officer



Chief Corporate & **Community Relations Officer**



Chief Technical Officer

Finance

Marketing & Logistics

Supply Chain

Core Responsibilities

Business Development &

Strategy & Group Capital

Mining Operations

Rock Engineering

Ventilation & Hygiene

Asset Protection

Environment

Legal

Risk & Compliance

Company Secretariat

Human Resources

Industrial Relations

Reward & Analytics

Future of Work

Employee Wellness

Innovation & Digitalisation

Applications & Frontline Delivery

Information Management & Security

Protection Services

Thabo Masike

Corporate Affairs

Community Stakeholder Relations

Social Impact

Government Relations

Technical Planning

Engineering

Geology, Survey & Metallurgy

Mine Closure Operations

Group Safety



Seriti footprint





Community Development Initiatives

SLP, CSI & Community Trust



Social and Labour Plan (SLP) Projects

Project	Financial Commitment	Comments
Rockdale community health centre	R34 000 000.00	Project completed and handed over
Honey suckers (STLM)	R2 500 000.00	Project completed, pending handover
Flea market project	R5 500 000.00	Project implementation currently in progress
Wi-Fi Project	R6 000 000	Currently in a tender process to identify a service provider for implementation of the project
Industrial warehouse	R10 300 000.00	Project will be implemented in 2024
Water reticulation Project	R6 500 000	Project will be implemented in 2024



Social and Labour Plan (SLP) Projects

Rockdale Community Health Centre









Corporate Social Investment (CSI) Projects





Community Trust Projects/Programmes

- Machine Operator and Drivers License Training 160 beneficiaries
- Bursaries for University Students 5 beneficiaries
- Refurbishment of ablution facilities at Manyalo primary school (Mhluzi)
- Installation of Solar Panels to Local Clinics
- Drilling of boreholes at Van Dyksdrift farm





Middelburg
Water
Reclamation
Plant (MWRP)



Middelburg Water Reclamation Plant (MWRP)



- **PRODUCTION**
- 700.00
 600.00
 500.00
 300.00
 200.00
 100.00
 0.00

 yanuard March April May June July August entre Ceptation October December Septation October December 13

2019 2020 2021

- 20 Megalitre / day (average) water treatment facility commissioned in 2015.
- CAPEX: R 1 bn (actual)

OPEX: \approx R 15 / m³

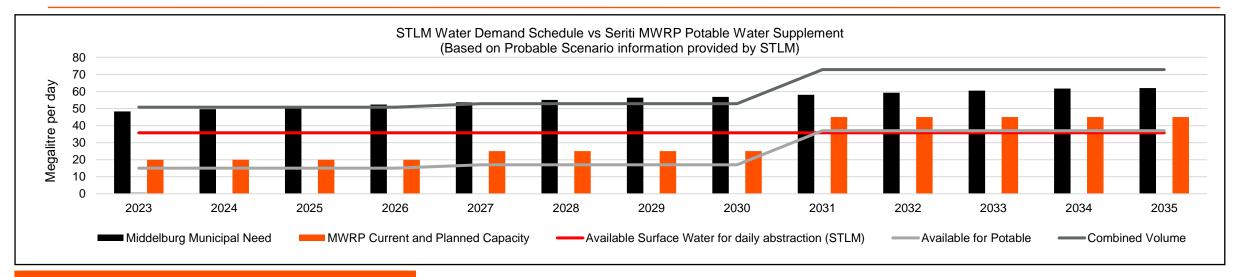
- 8 years loss time injury free operation
- Operated by Nafasi Water (Pty) Ltd 100% Black Owned water technology company
- Designed to treat water from sources at the Seriti Middelburg Mine Services.
- Water is blended in the Holding Dams at MWRP
- Three stage processing plant, each stage consisting of:
 - Reactors
 - Clarifier/s
 - Ultra Filtration
 - Reverse Osmosis
- Solid material removed by 1) hydrocyclones / vacuum belt filter > course material > gypsum
 - 2) filter press / centrifuge > fine material > mixed sludge

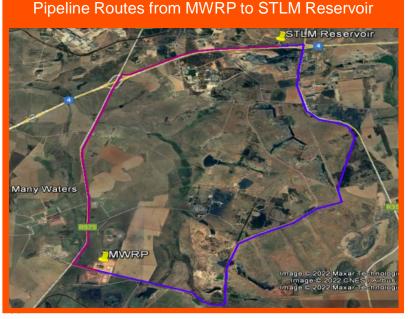
3rd party offtaker (agricultural sector)

- 95% recovery, small brine volume recycled back to the Plant in the feed water
- Product water streams 1) 2.5 megalitre / day potable water to Middelburg Mine Services
 - 2) Balance discharged to the Niekerkspruit (Water Use License min 2 ML/D)
- Production challenges: magnesium & calcium levels in feedwater. The introduction of a trial centrifuge unit in 2021 ramped up production to 19/20 MLD. Permanent unit will be installed by end 2023.



Feasibility Study





Project Scope:

- Seriti is funding the feasibility study
- A work group consisting of Seriti and STLM technical experts are cooperatively managing and progressing the study
- Jones and Wagner are the appointed consultant to conduct the study
- Two main components to be constructed to provide potable water are the Chlorinator, and the pipeline from MWRP to STLM.
- The study has a 145-day civil investigation and design period. (36 days in)
- The civil design period is to be followed by an Impact Assessment and Water Use License Application
- Following the completion of the civil design phase, the details to formalise an offtake agreement will then be available.



