



VALEDICT

CORPORATE PROFILE

Company Reg: 2016/324545/07

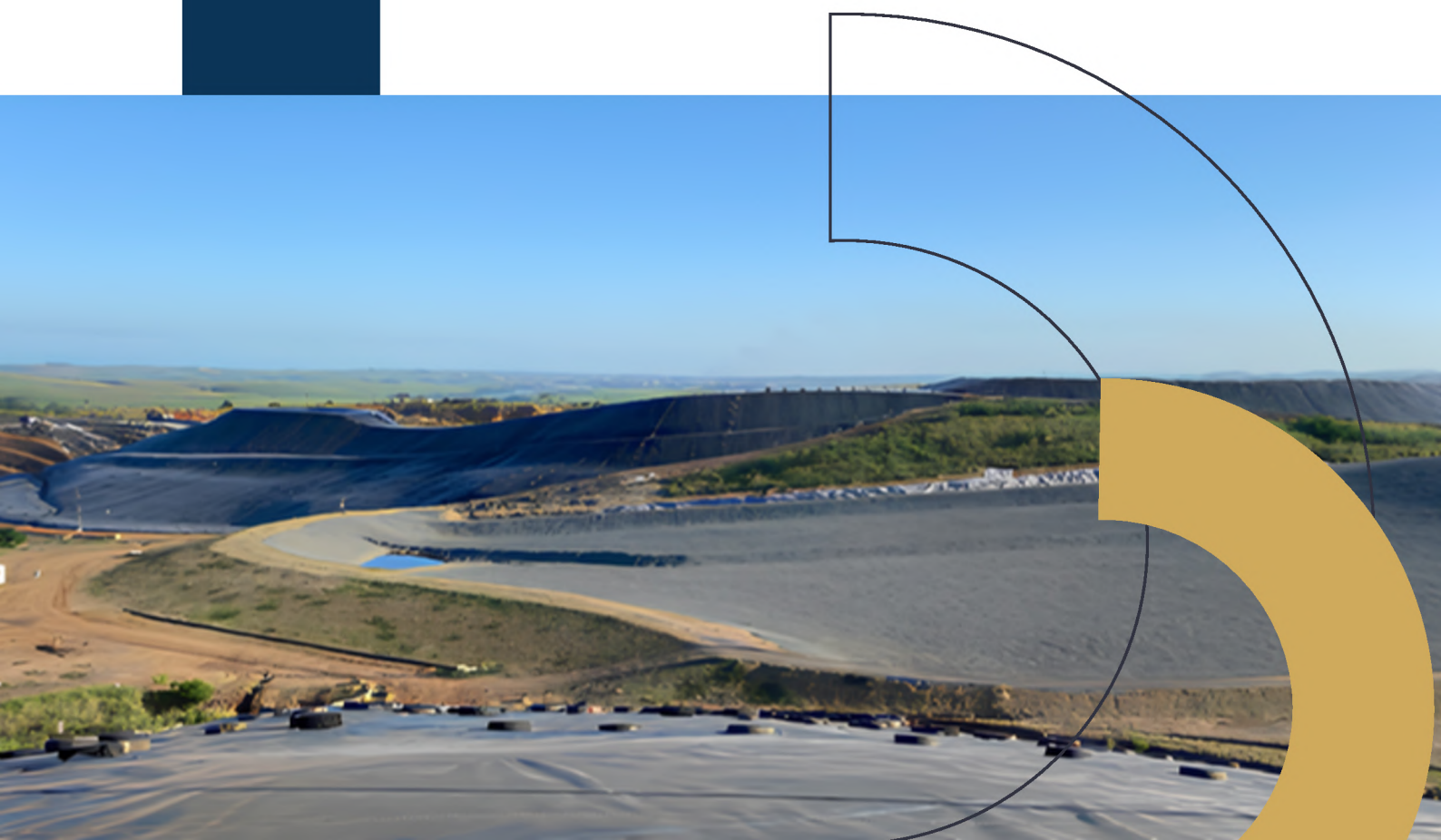
Vat Reg: 4050307075

BEE Status: Level 1

CIDB Grading: 6CE, 5GB

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Who is Valedict?

Valedict is a multidisciplinary civil engineering construction company established in 2016. We specialise in bulk earthworks, landfill construction, landfill capping, tailings dam construction, stormwater and water reticulation, and building construction. Valedict Developments (Pty) Ltd was founded with a clear objective: to deliver high-quality civil engineering infrastructure solutions that cater to the evolving needs of South Africa's development landscape.

Our management team boasts a combined experience of over 100 years in the relevant fields. Based in KZN, Valedict has a nationwide operational footprint. The company continues to build a reputation for delivering technically sound, compliant, and durable infrastructure that benefits both the build environment industry and communities.





Industry Grading

Valedict's Commitment to Excellence and Transformation

B-BBEE & CIDB

Valedict proudly holds a Level 1 B-BBEE contributor status, the highest rating achievable within South Africa's Broad-Based Black Economic Empowerment (B-BBEE) framework. This rating reflects a score of 100 points or more on the generic scorecard, underscoring the company's dedication to economic transformation and providing clients with 135% procurement recognition

Additionally, Valedict is registered as a 6CE + 5GB contractor with the South African Construction Industry Development Board (CIDB). Our expertise enables us to bid on medium-to-large public and private sector projects. This designation signifies a robust blend of civil engineering and general building experience, as well as the financial capacity to manage contracts of significant scale.



Mission & Values

Mission & Values:

OUR MISSION

- To become one of the world's leading construction businesses that makes a meaningful contribution to the local economy and society'
- To deliver superior quality professional construction services... utilising our combined experience, knowledge, and expertise
- To uphold the highest standards of ethics, quality, and safety while providing exceptional construction solutions

OUR VALUES

Safety – to provide a healthy and safe environment for all our team members, clients, and the community we serve.

Quality – to deliver the highest quality projects for our clients at the most affordable price, and to be the best contractor we can be to our clients and the community we serve.

Collaboration – to partner with the communities we are involved in to share knowledge and foster growth by the end of each project.

Integrity and Honesty – to operate honestly and with integrity by maintaining transparency.

Meet Our Management

Sibusiso Mnyawe Managing Director

Sibusiso is a civil engineering professional with over 20 years of experience in the civil engineering construction industry. He holds a BTech degree in Civil Engineering from DUT. He has worked with top firms in the country and managed high-value construction contracts in the road and landfill sectors. In 2016, he founded Valedict Development using a credit card and a loan, and he has never looked back. He currently serves as a Managing Director, leading the company and setting its strategic direction. In his spare time, he enjoys spending time with his family and occasionally jogging in and around his neighbourhood.

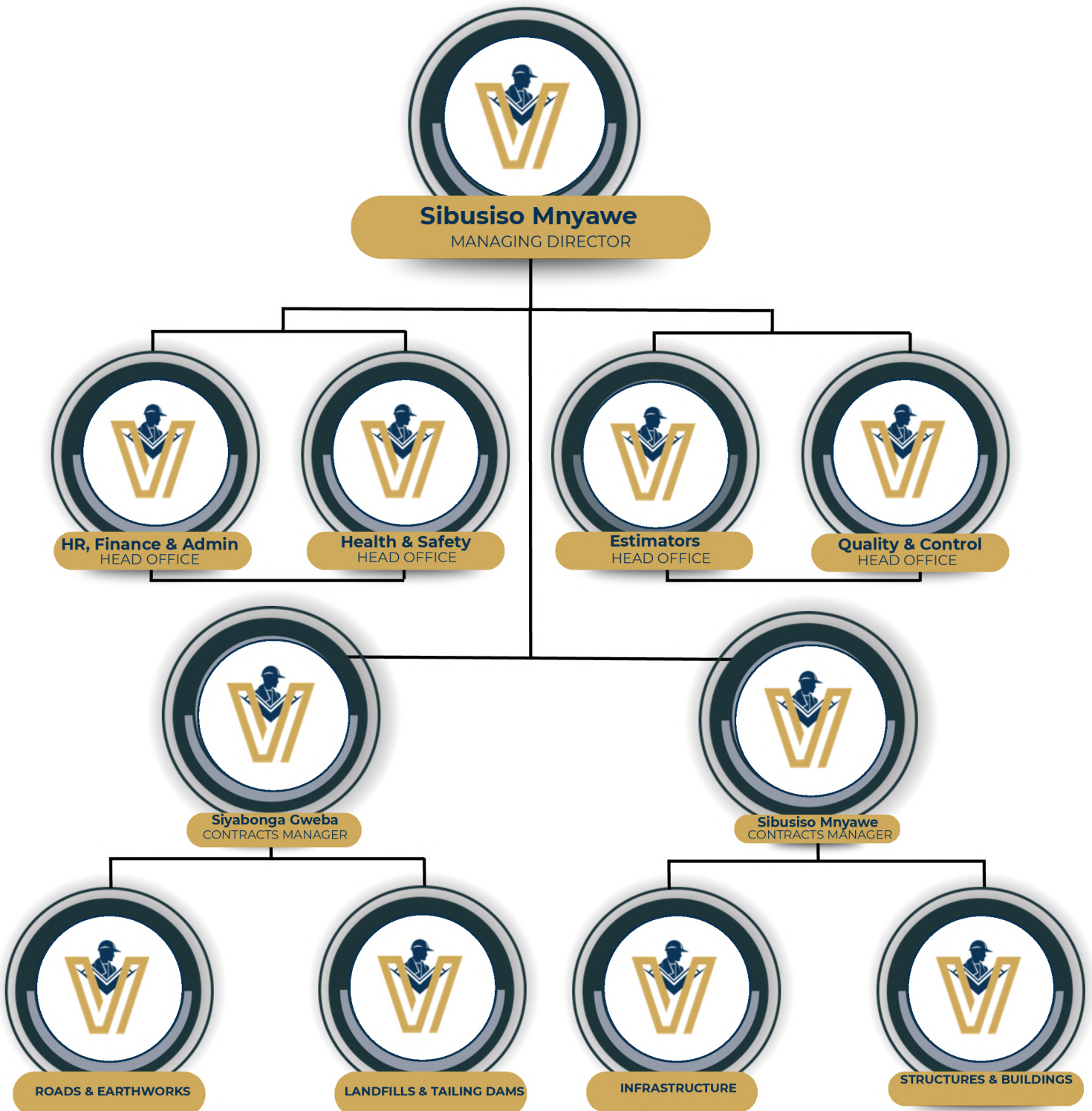


Siyabonga Gweba Contracts Manager

Siya Gweba is a civil engineering professional with over 20 years of industry experience. He holds a national diploma in Civil Engineering obtained at Mangosuthu Technikon. He began his career at Fountain Civil Engineering, gaining extensive practical expertise in roads, earthworks, landfills, and infrastructure. He has managed high-value construction projects from inception to completion under various South African construction companies. Siya joined Valedict in 2023 as a Contract Manager, overseeing several projects with various site managers reporting to him. In his free time, Siya enjoys running short marathons and is a dedicated husband.



Organisational Structure



What We Do

- Bulk Earthworks
- Roadworks
- Landfill, Earth Dams, and Tailings Dams Construction
- Landfill Capping
- Geosynthetic Installation
- Stormwater reticulation
- Water reticulation
- Concrete Structures
- Building Construction



Industries we serve

Valedict Developments operates across multiple sectors:

1. Environmental & Waste Infrastructure

- Landfills
- Landfill rehabilitation and capping
- Pollution control systems
- Waste containment infrastructure

2. Civil Infrastructure

- Roads and transport infrastructure
- Stormwater systems
- Bulk services and pipelines

3. Mining & Industrial

- Tailings facilities
- Water containment dams
- Industrial platforms and earthworks



Clients & Consultants

Valedict Developments has worked with a range of clients across both public and private sectors, building a reputation for reliability, quality, and delivery excellence.



Our Process

01

Opportunity & Tender Preparation

Contract opportunities are identified through adverts or invitations, followed by estimation, compliance checks, and tender preparation

Tender Submission & Award

02

The tender is submitted for evaluation, and upon approval, the contract is awarded and finalised.

03

Planning & Execution

Project planning, resource allocation, and execution are carried out to deliver the contracted scope of work.

Completion & Close-Out

04

The project is completed through final inspections, handover, invoicing, and contract closure.



Some of our Notable Projects

BULK EARTHWORKS AND GEOMEMBRANE INSTALLATION

INSTALLATION FOR CAPPING CELL 1&3 - LANDFILL AT KWADUKUZA



Borrow to fill
operation:
Cutting material from
the borrow pit to fill
on top of waste body
(cover material)

Base Preparation +
Geomembrane
Installation



Completed Landfill
Capping installed,
including ballast layer
and full stormwater
drainage systems

UPGRADE OF D72 FROM GRAVEL TO PAVED ROAD – UMKHAMBATHINI MUNICIPALITY / IKHAMBI TRADING



Bulk earthworks
and installation of
stormwater
services

Layerworks,
Priming Vdrains
and Gabions



Completed asphalt
and concrete
pavement, including
full service

CONSTRUCTION OF MASS EARTHWORKS (NORTH BOUND) UNDER SANRAL CONTRACT N.003-030-2017/8 FOR THE UPGRADING OF NATIONAL ROUTE 3, - SANRAL / GRINAIKER



Bulk Earthworks –
Borrow materials
from the borrow pit, cut to spoil the
road footprint



Tipping, levelling
and compacting
material from the
borrow pit in fill



Bulk fill processed
and completed

STORMWATER DRAINAGE ON N3 LOT 1 (KM 11.8 TO KM13.2) UNDER CONTRACT SANRAL N.003-010-2017/9CAPACITY IMPROVEMENTS ON N3 SECTION 1 FROM WESTVILLE VIADUCT (11.8KM) TO PARADISE VALLEY INTERCHANGE (KM17.57) - SANRAL / AQUAEXR



Excavation for stormwater lines, breaking rock on stormwater lines

Installed stormwater pipeline, completed concrete stormwater inlet structure



BULK EARTHWORKS AND LAYERWORKS FOR SOLAR PV FARM – RHINO ENERGY

Cut to fill operation for solar farm platform



Complete solar farm platform with a single-sized 19mm stone layer installed and edge kerb line



INVERTER BUILDING FOR SOLAR PV FARM – RHINO ENERGY

Earthworks and foundation slab for inverter building



Casting the roof slab for the
inverter building



completed inverter
building



BULK EARTHWORKS AND GEOMEMBRANE INSTALLATION FOR LEACHATE POND – LANDFILL AT KWADUKUZA

Bulk earthworks for leachate pond



Installation of primary geomembrane and secondary geomembrane (floating cover) on the leachate pond



XHORA WATER SUPPLY SCHEME – CONSTRUCTION OF CIRCULAR CONCRETE RESERVOIRS – AMATHOLE DISTRICT MUNICIPALITY

Floor slab and inside formwork, reinforcing steel and outside formwork for circular concrete reservoirs



Concrete walls cast for a circular reservoir



BULK EARTHWORKS AND INSTALLATION OF GEOMEMBRANE FOR ATTENUATION PONDS – SEAWARD ESTATE

Clearing and grubbing, bulk earthworks for the ponds



Installation of the under-drainage layer and finalising embankments for the ponds



BULK EARTHWORKS AND GEOMEMBRANE INSTALLATION FOR CELL CAPPING - LANDFILL SHONGWENI



Completed Landfill Capping installed, including ballast layer
and full stormwater drainage systems





CONTACT US

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