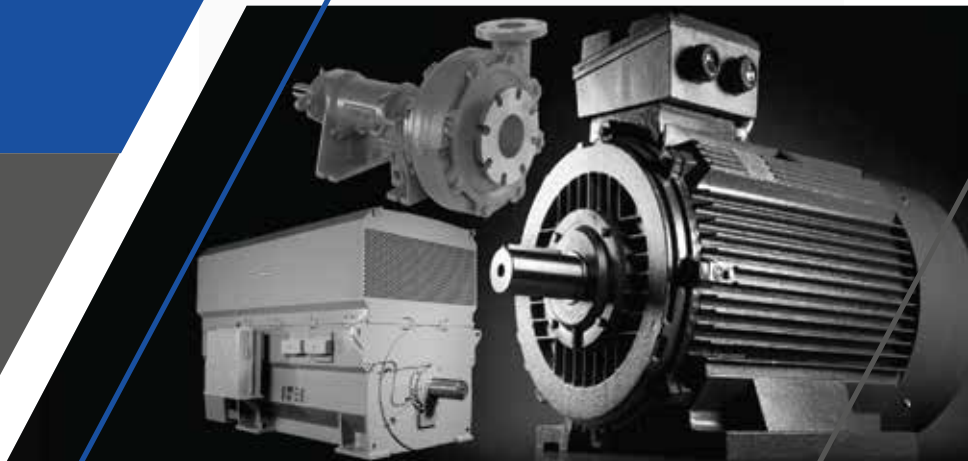


COMPANY PROFILE



SABS
ISO 9001



THE COMPANY

Sumba Foundry Engineering is a company founded in 1997. Our future goal is to maximize profits for our stakeholders while maintaining corporate social responsibility. We are a team of 3 main stakeholders and our employees.

BUSINESS PROFILE



VISION STATEMENT

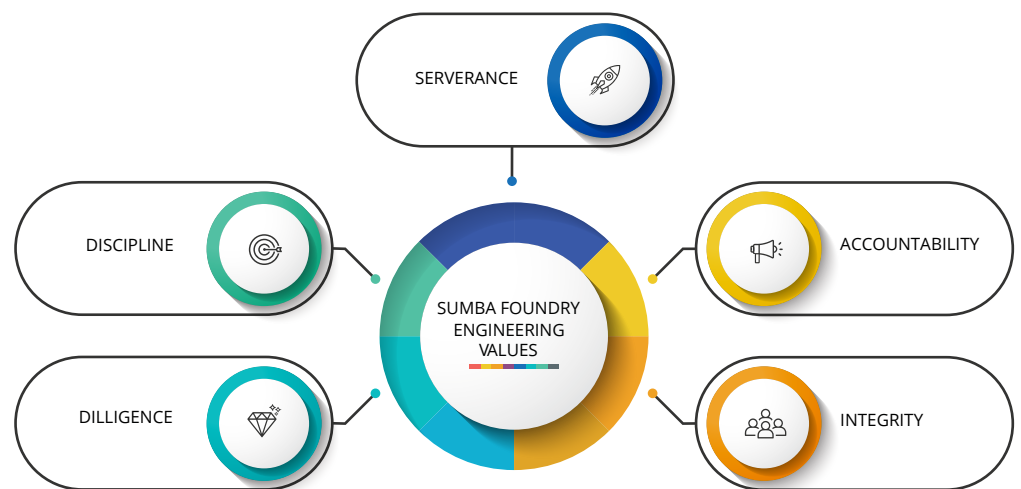
We want to be the most creative organization and create local opportunity, growth and impact in every community and country in the world.



MISSION STATEMENT

Our mission is to create a world where people work to make a life, not just a living.

VALUES



OUR CLIENTS

Sibanye
we are one



QUALITY MANAGEMENT PLAN FOR SUMBA FOUNDRY ENGINEERING

Quality Management Plan

Scope of Work: The scope of work shall encompass a grandiose project of unparalleled intricacy and splendor, requiring the most meticulous attention to detail and refinement.

1. Thorough Inspection Protocol: Every facet of the project shall undergo rigorous scrutiny by a team of discerning experts, ensuring perfection in every intricacy and nuance.
2. Exemplary Standards Enforcement: Implementation of stringent guidelines and regulations to warrant the exalted quality expected in every phase of the project's execution.
3. Eloquent Documentation Regime: Comprehensive documentation of all processes and outcomes to create a splendid chronicle of the project's journey, enabling meticulous analysis and refinement.
4. Aesthetic Evaluation Procedures: Delicate assessment of the project's aesthetic appeal, ensuring it captivates the senses with its breathtaking allure.
5. Regal Stakeholder Communication : Effervescent communication with esteemed stakeholders, ensuring their visions and aspirations are woven into the tapestry of the project's magnificence. Let this opulent quality management plan serve as a beacon of excellence, guiding the project towards a realm of unparalleled grandeur and distinction.



SERVICES

UNDERGROUND CONSTRUCTION PROJECTS

- Domestic and industrial aluminium
- Castings and manufacturing
- Fluid handling



- Piping repairs and replacement
- Underground sweeping and cleaning
- Electrical installation and maintenance
- Training and skills development.
- HT switching, Termination and joints.
- Installation of corten steel ducting ventilation and maintenance.
- Installation of pressuration fans.
- Pump installation and maintenance.
- Construction.



- Installation of conveyer belts.



- Installation of mini subs and maintenance.



- Installation of ventilation doors and maintenance.

SERVICES

MOTORS

- Repair and supply of AC and DC electrical motors. (LV & MV)
- Minor and Major refurbishment of Electrical motors.
- Testing of AC and DC Motors



VALVES

- Valves (repair, maintenance, installation and supply new Valves)
- Coupling and Shafts (inspection, maintenance, repair and installation)



PUMPS

- We refurbish, repair, maintain, install and supply all types of pumps.
- We offer a broad range of pumps and related equipment which include:



MECHANICAL SITE WORKS

- Gearbox and Bearings (inspection, maintenance, repair, installation, oil sample and supply new bearings)
- Hydraulic and pneumatic systems (Inspection of pilings and gauge, replace and install new pipes, repair and installation of cylinders)
- Filters (inspection, maintenance installation and supply of new filters)
- Winch (inspect, repair, installation and supply).

We have the support of major manufacturers and we are able to offer solid technical support to our clients



TRANSFORMERS

- We repair and maintain Distribution and Power transformers.
- We Supply new Distribution and Power transformers.
- Periodic and emergency Oil Sampling
- Oil results analysis and trending
- Transformer oil purification, on and offsite.
- Transformer Testing Services



SUBSTATIONS

We install and maintain transmission & distribution substation primary and secondary equipment, i.e. Circuit breakers, disconnectors/isolators, transformers, CTs, VTs, Surge arrestors, protection panels, substation earthing, cables, conductors, Telecontrol panels, Quality of supply meters, batteries and battery chargers.



SERVICES

AUTOMATION

We offer the following automation services:

- PLC , SCADA , SIMOCODE and Variable Speed Drive upgrades.
- Design and manufacturing of control panels.
- Supply of instrumentation spares
- Configuration , installation and diagnosis of industrial networks.



GENERATORS

We supply, install and maintain standby Generators up to 2000kVa.



MINI SUBSTATIONS

We supply and maintain the following:

- Enclosure Type A, B and C
- Up-to and including 2 000 kVA
- Customised units up to 33 kV for the African market
- 6mm standard high risk vandal proof Eskom approved minisubs



SWITCHGEAR

We provide the following Services on-site and off-site:

- Repair of HV,MV and LV circuit breakers (Oil, SF6 and Air) up to 400kV.
- Pressure testing on HV, LV and MV circuit breakers.
- Ductor test on HV, LV and MV circuit breakers.
- Primary and secondary injection testing on protection relays.
- Installation, Testing and commissioning
- Time/condition-based maintenance.
- Supply of new switchgear



ELECTRICAL CONSULTING

We also have an Electrical Consulting Department with well qualified Engineers and registered by ECSA.

We Design electrical drawings, prepare the specifications for the work presented. and issue them to the client. We manage and supervise the work done on site by contractors to ensure that the work complies to the drawings and the specifications also adhering to the SANS regulations. We have worked with different clients including municipalities on contracts and work well with other professional engineers.



WIRE-WOUND RESISTORS

• We design and manufacture various sizes of wire-wound resistors.



POWER LINES (ELECTRIFICATION)

We are equipped to do turnkey projects for power lines. We do feasibility studies, Environmental impact assessments (EIA), survey, detailed designs of HV, MV & LV power lines.

Construction and commissioning of power lines up to 275kV. We also have suitable equipment for the works, i.e. crane and bucket trucks, drilling machines, chain saws and other equipment for these works.

Vegetation management services. We servitudes by cutting grass, bush and applying approved herbicides. Grass cutting, bush clearing and application



FIELD SERVICES

Our services include the following:

- Commissioning and laser alignment
- Condition monitoring on site
- Offline motor efficiency testing
- Tan delta testing
- AC/DC motor Maintenance

We have skilled experience field technicians. Availability: 24/7



HEALTH AND SAFETY POLICY

Sumba Foundry Engineering Safety Policy

At Sumba Foundry Engineering, the safety and well-being of our employees, contractors, and stakeholders are fundamental to our operations. As a leading engineering company in Rustenburg, South Africa, we are committed to maintaining a safe and healthy work environment that meets and exceeds industry standards and legal requirements.

Our Commitment

1. Zero Harm Goal: Our ultimate objective is to achieve zero injuries and incidents across all our operations.
2. Compliance: We strictly adhere to the Occupational Health and Safety Act of South Africa and all other relevant legal and regulatory requirements.
3. Continuous Improvement : Through regular reviews, audits, and feedback, we aim to continuously enhance our safety practices.

Our Safety Principles

1. Responsibility: Safety is everyone's responsibility, from management to each individual employee.
2. Training and Awareness: We provide regular safety training to empower our workforce with the knowledge and skills to identify and mitigate risks.
3. Proactive Risk Management: We proactively identify potential hazards and implement effective control measures to prevent accidents.
4. Safe Equipment and Tools: We ensure all machinery, tools, and equipment are maintained to the highest safety standards.

Key Safety Practices

- Personal Protective Equipment (PPE): Employees and contractors must wear appropriate PPE at all times in designated areas.
- Hazard Identification : All team members are encouraged to report unsafe conditions or potential hazards immediately.
- Emergency Preparedness: We maintain robust emergency response plans and conduct regular drills to ensure readiness.
- Environmental Safety: As part of our broader commitment to sustainability, we minimize our environmental impact by responsibly managing waste, emissions, and resource usage.

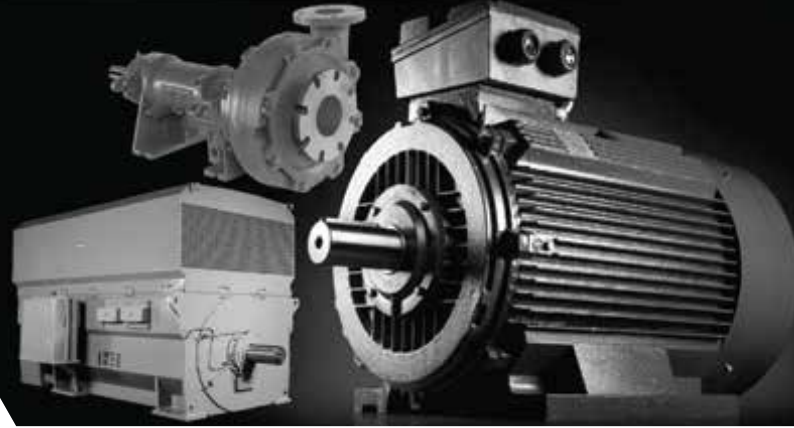
Employee Responsibilities

- Follow all safety procedures and guidelines.
- Participate in safety training and toolbox talks.
- Immediately report injuries, incidents, or near misses to supervisors.
- Ensure the correct use and maintenance of PPE and equipment.

Management Responsibilities

- Provide leadership and resources to maintain a safe work environment.
- Monitor and enforce safety protocols and regulations.
- Investigate incidents thoroughly to determine root causes and implement corrective actions.
- Foster a culture of safety, encouraging open communication and accountability.





COMPANY PROFILE

CONTACT US

For business enquiries please contact us



Erf 154, Alldays
Extension 2,
Blouberg Local
Municipality,
0909



TELEPHONE

0785610465
0609246610

0838058311

0788532331

078 853 2331 / 083 805 8311



E-MAIL

fsumbane@sfengineering.co.za

tfsumbane@sfengineering.co.za

estherditthathe@sfengineering.co.za

VAT Number: 4300322619

