

NNT

ENGINEERING CONSTRUCTION

ISO 9001:2015, ISO 3834-2 Accredited.



VN: 11082152
CSD: MAAA0305685



VN: 11082152C | SD: MAAA0305685

NNT Engineering Construction (NNT) was established in 2011 and is a 100% Black Owned Company. We specialize in the maintenance, refurbishment and fabrication of industrial / mechanical components for the power generation and mining industries. Our field of specialization in maintenance is Milling Plant, PF Pipes, PF Burners, Flue Gas Ducting's as well as Fabric Filter Plant.

Our Experience is derived from the senior members of the Company and associates all being specialists in the mechanical engineering field. We have experience in design, engineering, maintenance, operating and commissioning, and call on 11 years + experience working in the field we now service.

Our Expertise is derived from our detailed knowledge of our products and services, as well as our alliances with suppliers of coal handling and dust plant equipment. We offer a comprehensive service covering coal feeders, loading systems, pulverised fuel systems and pipework, flue gas ducting's, dampers, slide gates, dust handling plant and various boiler plant auxiliaries.

COMPANY COMMITMENT:

NNT Engineering and Construction Company is committed to safety, health, environment and quality and shall endeavor to conduct business with respect and care for employees and surrounding environment. NNT shall ensure that safety, health, environment and quality are an integral part of our operations through the implementation of world class standards and processes in order to achieve zero harm to people and the environment whilst continuously improving the quality of our operations.

OUR VISION:

Providing valued construction solutions that are well engineered, realistic and innovative, using specialist skills and experience of our team, to meet and exceed the expectations of our clients.

OUR MISSION:

NNT Company is dedicated to providing quality construction and engineering services to our customers. We will continually strive to implement a long-term relationship with our clients, based on safety, quality, timely service and an anticipation of their needs. A company with an open mind ready to embrace new opportunities and driven to deliver exceptional value. To help fulfil this mission, we will treat all employees fairly and involve them in the quality improvement process to insure responsiveness and cost-effective work execution.



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OUR COMPANY VALUES:

- **Excellence:** By continually getting better - striving to deliver the best – Developing superior skills and abilities
- **Passion:** Committed and enthusiastic in all we do
- **Ethical:** By doing the right thing – Integrity, honesty and openness in everything we do
- **Success:** By consistently achieving targeted goals
- **Dynamic:** Being creative and initiating change
- **Collaboration:** Dedicated to working together to achieve exceptional results
- **Leadership:** Being inclusive and diverse in developing our specialist expertise and advancing excellence.
- **Commitment:** By being here to stay – demonstrating a caring attitude and mutual attitude to succeed
- **Development:** Employees are our biggest asset, and investing in talent is vital to our company's sustainable growth and success.
- **Safety:** Placing health and safety at the core of our business
- **Environment:** Consistently seeking sustainability and environmental improvement

SHORT TERM OBJECTIVES:

We strive to produce excellent results in every job that we do in terms of quality and durability. Approval of job done by our clients is an important part of the business objectives.



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LONG TERM OBJECTIVES:

The business is designed to create many permanent job opportunities in the next 2 – 5 years. Currently the business has employed 92 permanent workers and 20 temporary workers.

OUR SERVICES:

PLANT MAINTENANCE:

We offer a comprehensive maintenance and engineering service covering coal feeders, loading systems, pulverised fuel systems and pipework, flue gas ducting's, dampers, slide gates, dust handling plant and various boiler plant auxiliaries.

WELDING AND FABRICATION:

Our service range includes refurbishment and fabrication, welding, boiler-making of industrial mechanical components for the power generation and mining industries.

We are qualified to various welding standards including ISO 3834 SAIW welding certification.

ENGINEERING SOLUTIONS:

We also provide a mechanical service for major milling component modifications, including investigations, feasibility studies, design and manufacture. Our association with Coal Milling Projects and various equipment and component suppliers means we can offer global best practice designs as well as improvements to existing designs using the latest technologies available for cost effective solutions.

DRAWING OFFICE:

Translation of client requirements and in-house designs into executable plans using the latest technology including Smart Plant, Inventor (parametric design), Cad Worx and 3D laser scanning.

APPROVED BY : (Director)

NA Madela

Sign

A handwritten signature in black ink, appearing to be 'NA Madela', written over a horizontal line.



***CONTACT
AND LOCATIONS***

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