

Engineering Innovation





Introduction

The Company is specialising in Structural steel fabrications and has been in service to Mining and Manufacturing industries delivering tailored market services to customers and striving for Excellence and Trademark footprint in the Global Market.

Our Company

We believe in skill transfer and transformation through partnership with Technotrain we host Apprentices for on job experience and hire local youth for projects based location with our skilled Technical team that has proven a track record of competence and trade knowledge.

Company Overview



2014

Our Company is founded



50 +

Employees



5 +

Happy Clients



Our Projects

Our range of projects are covered by ISO 3834 Part 2 :2021
Pressure Vessels, Pressure Piping, Tanks / Containers /
Structural Steel and Aluminium

Portfolio



Modern

The Company has the latest software technology in Designs of Storage tanks
Structural Steel design
Latest Inspection gadgets

Elegant

We do survey on critical point of operations and engage client on possible solutions and costs cutting reports
Daily monitoring and lifespan of equipment
Refurbishment of Equipment form sampling spares



Our Process



Project Plan

Major components to be refurbished will include valves and new flanges on pipes for proper seal on joints. Isolation valves and bypass systems for maintenance purpose.

Digital inspection instruments and software for report system and paperless backup

Maintain same structure with less costs by refurbishment of equipment and production recovery



Site Preparation

We bring only the best experience candidates outsourced and inhouse expertise for one project at a time with quality work and help with fault finding and commissioning



Execution

We use tasks breakdown procedures and methodology for every safe execution with detailing the current condition to required standards

Achievements



The Company has successfully completed and commissioned the following projects

- 1.K-Section Coke Bin 27 & Bin 28 valued at R 3 945 055
- 2.Electrostatic Tar Precipitator internal Valued R 4 044 666
- 3.Flexowell Belt Maintenance a Valued R 1 068 641
- 4.Hopper lining valued R 234 384
- 5.Aluminium Works R 265 000.00



Future Plans

Since the Company is NOSA 4 Star Accredited and ISO 3834 Part 2 :2021 we looking at being a fully clients accredited fabricator of heavy engineering projects and local manufacturer of material handling Equipments , Pressure Vessels , Tanks and Structures for expansion



The Company is also into construction and will expand to Civil Engineering and Global leader in Consultation for Developments and have a 25% market share





Gallery



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