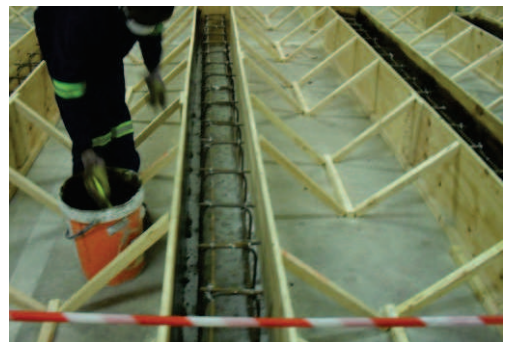
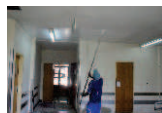
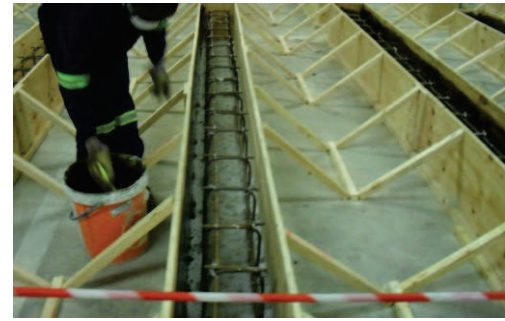




COMPANY PROFILE

Your Engineering Survey | Civil Engineering | Construction | Landscaping Partner





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OUR BACKGROUND



TG Precise Engineering cc was founded in June 2003 by Mr Thabelo Nethanani and Mr Godfrey Nethanani. Registered on the 05th Aug 2010 with the purpose of providing shortcoming products and services in a booming industry of Construction Engineering, mining and the building environment, ie Manufacturing, suppling and landscaping required products as well as providing the necessary services on both the internalional and local market.

Due to the shortages in Engineering materials and the high prices thereto, the owners of TG decided to rather spend on a unique approach to develop and provide the better quality, affordable and sustainable products than compromising the escalating costs to the customers.

It is therefore the wish of all the interested parties to formulate and outline the business opportunity as detailed by this document

Due to the rising interest and demand regarding enhanced production level and quality, a need has arisen for the smaller, structured technical corporation to also be considered by bigger companies and government organisations as viable engineering products and service providers, but that can only be accomplished by involving the relevant skilled personnel within these smaller technical corporations. The bigger companies in this industry are usually generalists and production orientated, however, they also need a specialist's and an eye to detail for other speciality tasks and projects within their progressive plans- that's where TG Precise Engineering's necessity comes in.

The Company's decades of experience, innovation and exceptional people differentiate our approach to delivering integrated solutions notwithstanding the diversity and complexity of an exponentially changing environment.



BUSINESS APPROACH

TG Precise Engineering's ethics are supported by an integrated quality management system that underpins every aspect of its operations.

By strategically positioning quality management at the heart of its operations, TG Precise Engineering has bound together the full value chain of an infrastructure company, thus embedding the concept of a triple bottom line management culture, which is central to reinforcing sustainability and delivering a quality outcome to all our clients.



The Company has over-arching measures to consistently monitor performance and aims to empower employees to live its corporate values.



VALUES



Wherever TG operates, strives to live by its core values of:

- People
- Excellence
- Transformation
- Customer Focus
- Innovation
- Integrity and
- Performance

Safety, health and environmental management

TG Precise Engineering's safety, health and environment (SHE) policy and practices centre around a zero-harm philosophy towards people, host communities and the environment. Although the group operates in countries with differing governance standards, it consistently enforces a standard approach to SHE and does not compromise its standards of conduct when operating in any project or circumstance.

TG Precise Engineering's "Safety 1ST" programme is a non-negotiable minimum standard for all operational businesses and is driven at all levels throughout the Company.



Description of Business:

In June , 2003 Thebelo Nethanani and Godfrey Nethanani formed a product and service entity, the idea was to manufacture and supply the state-of-the-art construction products and provide the best practice “engineering/ environmental background” services. This entity is based in South Africa, Limpopo province.

The entity was formed as a close corporation. Another member involved in the business is Mr Samwel Orton, our professional accountant

The company is currently in the growth stage and expects to move rapidly towards further growth and profitability.

Management:

The core management team of TG Precise Engineering includes several executives with successful experience in the civil engineering industry and its operations:

Thabelo is the secondary Managing Member (Metallurgical Engineer by profession). His experience includes working with Mi & al Steel SA. formally Known as Iscol and Palabora Mining Company, where he has done several noteworthy engineering and environmental impact assessments projects that led to the company saving and cut on expenses. His accomplishments includes extensive knowledge of computer science and basic programming and he has developed, launched and maintained a corporate website.

Thabelo also has the extensive knowledge and experience on Architectural drawings and designing the structural plans (House and other buildings, etc)



BLACK ECONOMIC TRANSFORMATION

TG Precise Engineering started its Broad-Based Black Economic Empowerment (BBBEE) journey since inception and adheres to the principles of the codes of conduct.

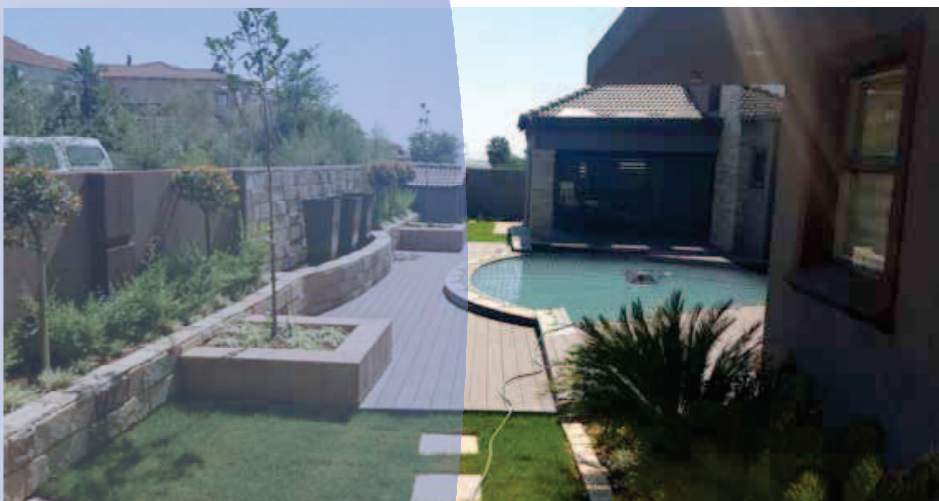
The company is currently a level four(4) rated organisation and is becoming among the empowered companies in the sector in South Africa.



EMPLOYER OF CHOICE

TG Precise Engineering strives to be the employer of choice in the industry and offers a compelling proposition to employees which includes:

- Experienced management and leadership
- Continuous development through the company training sector
- Competitive remuneration and reward
- Growth opportunities in the company



IMPACT ON ENVIRONMENT

TG Precise Engineering is committed to maintaining a clean environment and as a consequence believes this will create the ability to operate in a disciplined and sustainable manner over the long term which is fundamental to maintaining a competitive advantage and honouring the deliverables of corporate governance.

Management of TG Precise Engineering hereby declares that every employee has the right to a safe working environment, as well as to an environment that is not harmful to health or wellbeing.

No work or urgency of service that can ever justify endangering the safety of anyone or compromising the environment. Any disabling injury or environmental incident is avoidable therefore; we shall not tolerate unsafe behavior and conduct, resulting in disabling injury & Negligence or willful actions causing environmental incidents.

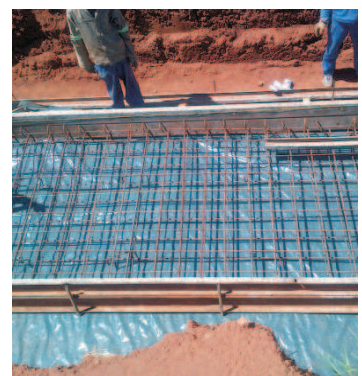
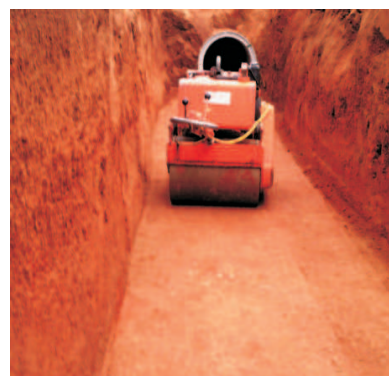


GEOGRAPHICAL FOOTPRINT



TG Precise Engineering is south african based company with a growing global footprint, ensuring that it understands and works within the parameters of local conditions, managing all risks effectively ; thus giving clients peace of mind through quality delivery on!me, whatever the challenges.

The Company has the ability to swiftly redeploy resources between all provinces of opera!on to meet clients'requirements and to op!mise all opportuni!es to the SADC region.



COMPANY PROFILE

TG Precise Engineering brings to the table the following critical value Offerings.



- 1. DIVERSITY**-We bring together a balanced team with the optimal mixed experience, skills base, gender and race. The wide age range of the team members brings a nice blend of innovation and experience needed for many projects. We have experience that stretches over different industries including Gas pipelines, electrical power generation, maintenance, landscaping in other industrial sectors. The team has years of experience covering various aspects including structuring, project management, advisory, risk management and industrial control solutions.
- 2. THE SPIRIT OF EXCELLENCE** -As a fast growing firm with great ambition and failure is not an option. This requires the firm to live by the spirit of excellence as a principle of conducting business. Our main aim is to provide unique solutions necessary to leave the client satisfied leaving TG Precise Engineering as preferred for long-term partner of choice. Our 100% project success record is testimonial to this principle and some of our projects have been groundbreaking in being implemented for the first time.

Services Summary



1. ELECTRICAL

- Electrification projects including split meters
- Underground a HV /LV installations and maintenance
- Transformer Installation & Maintenance
- Substations works
- Control plant
- Woodpole replacements (dead and live)
- Cable termination & joining up to 88kV
- Powerline Construction
- OPGW & ADSS (Fibre Optic)
- Instrumentation Including

4. MECHANICAL

- Steel Fabrication
- Mechanical Installations, maintenance & Refurbishments
- Plant Shut Downs

5. Gas

- Installation of gas pipelines

2. CIVIL & EARTHWORKS

- Stormwater Projects
- Road Construction and rehabilitation
- Bulk water and sewer lines
- Gabions

3. TELECOMMS

- Civil Construction of Communication
- RF / BTS Installations & Upgrades & Microwave
- Container Relocation
- Fiber Optic Civil work

3. LANDSCAPING

- landscaping Designs Concepts
- Bush Clearing
- Gardening
- Tree Felling

CIVIL AND EARTHWORKS

All Engineering establishments are upon the shoulders of civil and earthworks TG precise Engineering a legacy of good workmanship in the provision of civil and earthworks. These services are enhanced by our comprehensive range of skilled manpower and cutting equipment. Our expertise includes electrical and construction refurbishment in the civil railway infrastructure, signaling engineering, trenching, foundations, mahole and water reticulation. bulk water and sewer lines and reinstatements to mention but a few.

ELECTRICAL WORKS

(a) Power Lines & Underground Cabling

It is indubitable that our country's economy rests on the efficient supply of electricity. TG provides services that facilitate the construction and transmission 88kV (including oil filled joints) We have a specialized team for Cable joining and termination.

- (b) TG Precise Engineering specializes in network development and equipment refurbishment. We have specialized teams that construct, maintain and upgrade substations. When it comes to electrical power we are like a one stop shop. electronics, network protection, routine maintenance of switch gears, transformers, etc.

MICROWAVE, OPGW, BTS, RF AND ADSS WORKS

TG Precise Engineering also specializes in the installation of fiber optic cable, aerial cable (OPGW, ADSS) and Duct or Underground cable. We take pride in our trained and experienced team that delivers quality.

MECHANICAL

In our bid to deliver full Turnkey solutions, fabricate and and install steel structures. Our mechanical department also includes Plant Shutdowns undertaking mechanical installations, maintenance & refurbishment of Conveyor Belts, Crushers, pumps and other material handling plants.

LANDSCAPING

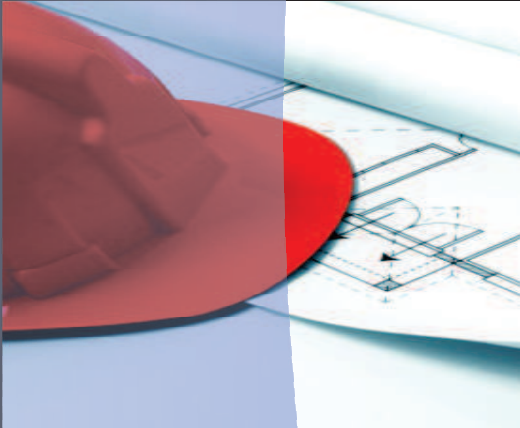
From concept design to urban renewal projects
We offer complete gardening solution both to government as well as private



Survey Department

We are a national company with offices in both Johannesburg and Limpopo South Africa. With more than 3 surveyfield teams, TG Precise Engineering has developed a track record as one of the companies offering the surveying needs in Africa .

We specialize in:



Aerial Surveys

Photogrammetric Surveys

Architectural Surveys

Engineering Surveys

Topographical Surveys

Volumetric Surveys

Agricultural Surveys

Survey Services

- Our services include the following:
- Aerial Surveys
- Conventional Photogrammetric Surveys
- Low-level high accuracy high resolution photogrammetry
- Dense Surface models from scanning of photography
- Ground based surveys and terrestrial photogrammetry for architectural surveys
- Civil Engineering
- Engineering
- Plants and Structures
- Topographical surveying
- GPS and Total Stations
- Volumetric surveying
- Stock piles, Opencast by aerial and GPS methods
- Agricultural surveying



ENGINEERING AND CONSTRUCTION

TG offers a stand-alone, sector-focused business that provides clients with a single, co-ordinated solution on technology rich and multi-disciplinary contracts and provides plant maintenance and hire services.



Sector focus

- ➔ Power generation, transmission and distribution.
- ➔ Oil and gas and petrochemical.
- ➔ Gas pipelines.

Key services include

- ➔ Design and design management.
- ➔ Feasibility studies.
- ➔ Construction of road and storwater.
- ➔ Project and construction management.
- ➔ Structural Building



GENERAL CONSTRUCTION



CONSTRUCTION-BUILDING AND HOUSING

TG Precise Engineering's sector is major within the company. It includes the business segments: Building, Housing, Civil Engineering and Engineering projects.

BUILDING

Key services include

- Education and healthcare facilities
- Public buildings and infrastructure.
- large commercial and residential complexes.
- retail developments and industrial premises.
- Hotels, leisure and sporting facilities
- refurbishment and renovations

HOUSING

Key services include

- large-scale residential and building contracts for the mining and industrial sectors.
- Corporate and private/public sector housing developments.
- low-cost and affordable housing schemes.



CIVIL CONSTRUCTION

CONSTRUCTION-CIVIL ENGINEERING

This business unit undertakes a broad range of heavy civil, infrastructure, roads and earthworks contracts for both public and private clients, operating in South Africa, the rest of Africa,

Key services include:

- Fluid distribution and storage.
- Mining civils.
- Milling plants, material handling, silos and storage.
- Power stations and industrial structures.
- Port and marine facilities and airports.
- roads, bridges and interchanges.
- Dams, canals, pipelines and rail contracts.

The business unit has an established local and international footprint and is recognised as one of the upcoming South African firms in civil, construction and water treatment structures. The unit has a large, competent and multi-skilled workforce that allows flexibility in the caring out of contracts and an ability to easily adjust to the changing needs of the markets.





LANDSCAPING PROJECTS

A multi-disciplinary landscaping techniques and design. Bush clearing and cutting that includes planning the concept to completion. Urban renewal landscaping and projects



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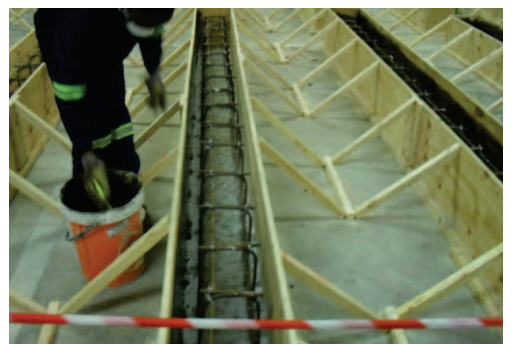
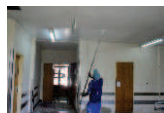
website: www.tgpreciseengineering.co.za





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TG PRECISE
ENGINEERING