





COMPANY PROFILE

ABOUT US

Kantey & Templer is a leading service driven company providing and managing professional, quality engineering expertise to Africa. Through staff excellence and sound corporate governance we convert engineering concepts into reality.

The company was formed by Basil Kantey in 1953. Since then we have built up a long history of successful projects across Africa; serving our clients from the major centres in South Africa.

Our company is specifically structured to enable us to undertake large scale projects, yet remain small enough for the principals to maintain a "hands-on" involvement in all projects. Our tailor made services are designed to meet the specific requirements of our clients; ranging from technical advice to a total design and construction package.



60 years Anniversary Golf Shirts 2013

MISSION STATEMENT

Kantey & Templer strives to provide quality, effective and timely service to our clients and to establish and maintain sound relationships with clients based on mutual respect.

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REMOVABLE INSERT

MANAGEMENT : DIRECTORS EXECUTIVE ASSOCIATES

ASSOCIATES

CONSULTANTS

BRANCH CONTACT DETAILS



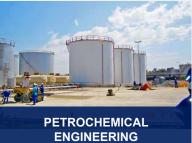
SERVICES OFFERED

Kantey & Templer is a well established engineering firm with over sixty years of experience. We provide a wide range of expertise in the engineering and environmental sectors.

Our main services offered include:



ROADS & TRANSPORTATION ENGINEERING















Project Management

Feasibility Studies

Design

Documentation

Contract Monitoring and Management for:

- Infrastructure
- Commercial Developments
- · Residential Developments
- · Industrial Developments

We have formed strategic alliances with several other Professionals to extend our service offering to include:

- Quantity Surveying
- Town Planning
- Architectural
- Associated disciplines



BBBEE

BROAD-BASED BLACK ECONOMIC EMPOWERMENT (B-BBEE) AT K&T

Kantey & Templer is currently a Level Three Contributor with a 110% Procurement Recognition Level.

Kantey & Templer has developed its Black Economic Empowerment policy for a broad-based approach as required by the Broad-Based Black Economic Empowerment Act and the Construction Sector Code of Good Practice on BBBEE and Built Environment Professionals (BEP) Generic Scorecard. This has enabled us to follow a variety of empowerment initiatives to achieve our goals.

While attention has been given to ownership by Black people from within our company, their advancement to contribute a meaningful role in the management of the company has also progressed well. This has led to considerable achievements being made in the area of employment equity. Nearly 40% of our staff are from Previously Disadvantaged communities.

Human Resource Development and Enterprise Development are two other areas where considerable success has been achieved. In these two elements some of the indicator compliance targets have been exceeded and hence maximum recognition has been achieved. Kantey & Templer has developed their own staff through bursaries and internships to leave a lasting legacy in our profession.

Kantey & Templer continues to strive to improve its BEE rating in terms of the BEP Generic Scorecard, for the benefit of Previously Disadvantaged Individuals as well as the company. Our latest scorecard which has been verified can be viewed on our website (www.kanteys.co.za).







FIELDS OF EXPERTISE

ROADS & TRANSPORTATION

ROADS & TRANSPORTATION

PETROCHEMICAL

MECHANICAL

ELECTRICAL

STRUCTURAL

CIVIL / URBAN

GEOTECHNICAL

CONTAMINATION & ENVIRONMENTAL

The Roads & Transportation section undertakes feasibility studies, planning, design, documentation and contract administration / project management for a wide range of roads and transportation projects.

- · National roads, freeways & interchanges
- Urban arterials, collectors & streets
- Road rehabilitation, management & maintenance
- · Mountain passes
- Rural roads
- · Traffic & transportation studies
- · Transportation planning
- Traffic engineering
- Bridges & retaining structures

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FIELDS OF EXPERTISE PETROCHEMICAL

ROADS & TRANSPORTATION

PETROCHEMICAL

MECHANICAL

ELECTRICAL

STRUCTURAL

CIVIL / URBAN

GEOTECHNICAL

CONTAMINATION & ENVIRONMENTAL

The Petrochemical section provides mechanical, electrical, instrumentation, civil and structural services to a wide variety of clients in the Petrochemical industry. Services include feasibility studies, design, documentation and contract administration / project management.

- · Additive injection
- · Retail dispensing facilities
- Bundwalls, drainage & separators
- · Aviation fuel hydrant lines
- Aviation dispensing facilities
- · Lube oil & chemical facilities
- Reservoirs
- Fresh & seawater pumpstations
- · Foam injection systems
- · Bund protection
- Tank cooling
- Sprinkler systems
- Central foam systems

- Product storage
- Product handling
- · Bulk in-ground tankage
- Above ground tankage
- Tank refurbishment
- · Long distance pipelines
- Pumps & pipework
- Metering
- Tank gauging
- · Product distribution firefighting facilities
- · Road tanker loading racks
- · Railcar loading / discharge facilities
- Gantry automation

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FIELDS OF EXPERTISE MECHANICAL

ROADS & TRANSPORTATION

PETROCHEMICAL

MECHANICAL

ELECTRICAL

STRUCTURAL

CIVIL / URBAN

GEOTECHNICAL

CONTAMINATION & ENVIRONMENTAL

The Mechanical section is focused on the Petrochemical industry and bulk fire protection facilities, as well as water and sewage pumpstations.

- · Fluid flow systems
- Hydraulic analysis (reticulated systems)
- · Piping and pipeline design
- · Pump station design and control systems
- · Pneumatic systems design
- Chemical dosing systems
- Heat load calculations
- · Specialist equipment specifications
- · 3D modeling of plants
- · Storage tank design
- · Thermal relief assessments of fuel depots
- Fuel additive injection systems
- Lubricant handling and storage
- Piping stress analysis

FIRE FIGHTING:

- · Water and foam fire fighting systems.
- Bund and tank foam protection.
- Fixed and portable fire fighting.

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FIELDS OF EXPERTISE ELECTRICAL

ROADS & TRANSPORTATION

PETROCHEMICAL

MECHANICAL

ELECTRICAL

STRUCTURAL

CIVIL / URBAN

GEOTECHNICAL

CONTAMINATION & ENVIRONMENTAL

The Electrical & Instrumentation section is primarily focused on the Petrochemical and Industrial sectors, including both control systems and heavy current specialties.

Heavy, Light, Industrial, Specialist Systems

- · Petrochemical, power, process control and instrumentation systems
- Electrical hazardous areas
- · PLC and SCADA systems
- Lightning protection and power earthing and surge protection systems
- Cathodic protection / corrosion control
- Synchronous and asynchronous AC and DC drives
- Overhead and underground low and medium voltage reticulation
- · Flood, street and security lighting
- · Fire detection and protection systems

Commercial Facilities

- Commercial and industrial reticulation
- Residential and township developments
- · Security and surveillance systems

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FIELDS OF EXPERTISE STRUCTURAL

ROADS & TRANSPORTATION

PETROCHEMICAL

MECHANICAL

ELECTRICAL

STRUCTURAL

CIVIL / URBAN

GEOTECHNICAL

CONTAMINATION & ENVIRONMENTAL

The structural engineering section offers a range of services to clients starting with feasibility studies through to design and construction drawings. We have many years of experience in a wide range of structures which include reinforced concrete and/or structural steel all over Africa. Our services can be tailored to suit client needs from providing technical advice, through to a total design and construction turnkey package.

Typical Services

- · Feasibility studies
- Conceptual design and planning
- · Site selection and suitability
- Structural detailed design
- Refurbishments and alterations
- Project management
- Cost control and value engineering

Project Types

- · Warehousing and factories
- · Office parks
- · Cold stores
- Apartment blocks
- Wine cellars
- Chemical process plants
- Petrochemical industries
- Shopping Centres
- Hotels
- Hospitals

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FIELDS OF EXPERTISE CIVIL / URBAN

ROADS & TRANSPORTATION

PETROCHEMICAL

MECHANICAL

ELECTRICAL

STRUCTURAL

CIVIL / URBAN

GEOTECHNICAL

CONTAMINATION & ENVIRONMENTAL

This multidisciplinary section of Kantey & Templer deals with a range of Civil Engineering expertise required for urban and rural development.

Typical Services

- · Commercial centres
- Boreholes
- Dams
- Earthworks
- G.I.S.
- · Golf courses
- Houses
- Hydrology
- Hydraulics
- Irrigation
- Industrial parks

- Leisure resorts
- Outfalls
- Potable water reticulation pipelines
- Related services
- Reservoirs
- Reticulations
- Roads
- Sewage pump stations
- Sewers
- Sewage treatment

- Shopping malls
- · Sports fields
- Stormwater management
- Weirs
- Water storage
- Water treatment

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FIELDS OF EXPERTISE GEOTECHNICAL

ROADS & TRANSPORTATION

PETROCHEMICAL

MECHANICAL

ELECTRICAL

STRUCTURAL

CIVIL / URBAN

GEOTECHNICAL

CONTAMINATION & ENVIRONMENTAL

The Geotechnical section provides specialist services related to the planning, supervision and execution of geotechnical and geohydrological investigations for projects of a civil and structural nature.

- · Geotechnical investigations for urban, commercial and industrial development
- · Foundation investigation and design
- Terrain evaluation and route location for basic planning
- Materials and geotechnical investigations for road construction
- Stability investigations and stabilisation of embankments, earth & rock slopes
- Investigation and remediation of damaged structures
- Construction materials and control testing

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FIELDS OF EXPERTISE CONTAMINATION & ENVIRONMENTAL

ROADS & TRANSPORTATION

PETROCHEMICAL

MECHANICAL

ELECTRICAL

STRUCTURAL

CIVIL / URBAN

GEOTECHNICAL

CONTAMINATION & ENVIRONMENTAL

Contamination Investigation & Remediation Services

The Contamination section comprises a multi-disciplinary team of hydrologists, geologists, geo-chemists and risk assessors offering a full range of services including tank removals, baseline investigation as well as contaminated site investigation and remediation.

- Site investigation
- Geohydrological studies
- Risk assessment
- Remediation, management and monitoring
- Liaison with regulatory authorities

Environmental Services

Kantey & Templer offers a full range of environmental services including environmental impact and risk assessments, auditing, EMPR's and management systems.

- **Environmental auditing**
- Environmental impact assessments
- Environmental management planning
- Environmental management programme reports
- Liaison with regulatory authorities
- Liability review related to current / proposed activities

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Engineering African Development

TRAINING & BURSARIES

Kantey & Templer has always been an equal opportunity employer and we continue to encourage all members of our staff (of which nearly 40% are from previously disadvantaged communities) to excel in their specific disciplines.

Our policy is thus:

- Encourage and advance all employees to their full potential.
- Continue to have a dynamic management structure, thereby opening up opportunities for all our employees for advancement (the average age of the directors of our firm is under 50).
- · Continue to sponsor further education and training with ongoing mentorships within the company.
- Continue to expose our technical staff to all divisions within our firm in order to avoid stagnation within a particular discipline and ensure the broadest possible exposure to all spheres of engineering.
- Continue to have an "open door" policy thus encouraging communication amongst all.
- Employ new staff from previously disadvantaged communities in order to achieve a balance of personnel reflective of the demographics of the country.
- Foster team spirit and unity amongst our staff by means of regular social and sporting events.
- · Giving just reward for the performance expected.

Kantey & Templer award bursaries in excess of R900,000 per annum on average for study at tertiary institutions in South Africa. Some 80% of this amount is awarded to historically disadvantaged individuals.

The Kantey & Templer Bursary and Educational Assistance Scheme has been created to provide financial assistance for the study of civil, mechanical and electrical engineering at tertiary level for persons who, through proven academic performance and personal circumstances, are considered deserving of support. Applications from previously disadvantaged individuals are encouraged.

Application forms can be downloaded from our website or requested from our Cape Town office by e-mail (chrisvg@ct.kanteys.co.za) or phone 021 405 9600.



JOR CLIENTS INDUSTRIAL & COMMERCIAL

ABSA Abland

ACSA Anglogold

Anglo-American Corporation

Assmang **ASLA**

Barlow Rand

Basil Read BASE

Blendcor

BP Southern Africa

Capespan Castrol

Central Energy Fund

Century City Developments

Chevron

Commercial Cold Storage

Consol Glass

Distell

District Six Beneficiary and Redevelopment Trust

Dulux

Engen Petroleum

Eris Properties

Eskom

First National Bank

Grinaker Properties

Hulamin

Idwala Carbonates

Idwala Industrial Holdings

Ingenuity Property Investments

Investec

Indigo Properties

Improvon Property Group

JHI

Kagiso Intaprop Kharafi Holdings

Kingswood Golf Estate

Mark Foster International

McDonalds

M&F Giurich Developers

Murray & Roberts

Mustek

National Portland Cement Co.

National Chemical Products

Natref

NBS Development Corporation

NCS Resins

NMC

Oiltanking

Old Mutual South Africa

Ovdeco

Pegasus III Properties

PetroSA

Red Cross Children's Hospital

RMB Properties **RPP Developers**

SA Breweries

Sanlam

San Lameer

Sappi

SAPREF

Shell SA

Sasol Oil

SASTECH

Somchem

Standard Bank

Steffanutti Stocks

Steinhoff

TCI

Thebe Properties

Tiber Projects

Total SA

Transnet Freight Rail

Transnet Pipelines

Two-a-day

University of Cape Town

Vineyard Hotel

VOPAK

Vukile Properties

Vunani Properties

West African Portland Cement

Western Province Cricket Ass.

GOVERNMENT & LOCAL

Bitou Municipality

Boksburg Municipality

Buffalo City Metropolitan

Municipality

City of Cape Town

Dept. of Education & Training

Dept. of Public Works

Dept. of Water Affairs & Forestry

Development Bank of SA

Eden Municipality

Eastern Cape Department of

Human Settlements

eThekwini Municipality

George Municipality

Government of Uganda

Greater Johannesburg: Metropolitan Council

Dept. of Transport & Public Works Northern Metropolitan Local Council

Eastern Metropolitan Local Council

Southern Metropolitan Local Council Western Metropolitan Local Council

Johannesburg Water

Johannesburg Roads Agency

Greater Kokstad Municipality

Hibiscus Coast Municipality Knysna Municipality

Koukamma Municipality

KwaZulu-Natal Dept. of Works

Mossel Bay Municipality

Mossgas

Msunduzi Municipality

Nelson Mandela Bay Municipality

Newcastle Municipality

Oudtshoorn Municipality Western Cape Government

SA National Parks

SA National Roads Agency Ltd

SFF Association

Ugu District Municipality

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CURRENT & PREVIOUS

AREAS OF OPERATION IN AFRICA

- Angola
- Botswana
- Burundi
- Lesotho
- Mali
- Mozambique

- Namibia
- Sierra Leone
- South Africa
- Swaziland
- Uganda
- Zambia

