



EURO GULF KENYA
CONSTRUCTION COMPANY LTD

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About Us

Euro Gulf Kenya Construction Company Limited is a construction and maintenance company based in Kenya providing construction technology services, products and solutions. It is majorly a construction company based to provide construction services to people and other interested companies.

Euro Gulf Kenya Construction Company Limited is also a provider of industrial cleaning services which aims to provide industrial cleaning services to major companies. We also aim to provide restoration services to both residential and commercial markets in the country.

We also provide services like lawn and landscaping which aims to offer quality services of landscaping which include moving of lawns, weed trimming, planting flowers, shrubs and trees. Moreover, we aim to provide trimming services.

By design, we aim at lighting services in offices, decks and walkways. This will go hand in hand in the development of the company and also ensure that we serve our mandate as to our best of our abilities. Since inception, we have been involved with quite a number of projects which vary in time duration and also vary in the complexity of services needed. This has been handled professionally and we continue to do so to the satisfaction of our clients and also the company at large. For adequate and quality services, we ensure that we partner with respectable and well-known organizations in the provision of quality services. Internally, we have a reliable work force which is able to professionally handle any problems arising. Furthermore, we deliver our services in due time so as to ensure our customers are happy and “they bring back their friends”.

The main aim generally is to be the one stop construction and design company for customers to rely on completely for any construction, cleaning, repairs and also landscaping services.

OUR VISION

To be your preferred partner in the construction and design industry by providing quality services needed

OUR MISSION

To effectively, competitively and technologically provide quality services by becoming the leading construction and design company thus contributing to the nation building whilst creating a sustainable future for all the stakeholders in our company.

CORE VALUES

- Integrity
- Team work
- Commitment
- Efficiency
- Professionalism
- Transparency
- Accessibility

CORPORATE VALUES

To further develop our corporate strengths, we have established a corporate mandate to maintain strong core values that truly reflect the company's philosophy. Having stood the test of time, transparency and good company governance remain our top agenda. At Euro Gulf Kenya Construction Company Limited the principle supporting this philosophy are permanently ingrained in our company values.

1. People

At Euro Gulf Kenya Construction Company Limited, we recognize the value of our people and continually strive to develop human resources. We recruit knowledgeable and highly skilled professionals while providing opportunities in training and self-development.

2. Commitment

Euro Gulf Kenya Construction Company Limited firm commitment to deliver quality projects and services has resulted in the company's acceptance as one of the leading engineering and construction firms in the region. Our well-defined understanding of client specifications and their requirement for a timely delivery, has served as the principal foundation for our acceptance as an industry leader.

3. Integrity

Over the years, we have gained a reputation for integrity and trust from our customers. Our commitment and drive for success has built a solid base of satisfied customers who continue to use our services time and again. Eurogulf 's integrity speaks for itself and a legacy of past projects has ensured continued success while opening doors for future opportunities.

4. Adaptability & Flexibility

Understanding our clients has given us the opportunity to adopt various engineering requirements to meet project demand. This includes the flexibility to adjust construction specifications when necessary. All of our projects are custom built and tailored to meet specific requirements; this adaptability and flexibility are key factors that have encouraged our clients to return to Eurogulf Kenya for their most important projects.

5. Continuous Learning

At Euro Gulf Kenya Construction Company Limited, learning is ongoing. We believe in integrating the latest in construction and engineering technology to ensure that our projects are not compromised by disruptions or obsolescence. Our IT and communications network has provide the backbone support necessary to move us forward into 21st century. This technology is incorporated into all projects with a support system that is advanced and efficient.

6. Trust

With years of construction and engineering expertise under our belt, Eurogulf Kenya has earned the trust and support of clients. We are confident in our ability to deliver superior products in accordance with customer requirement.

7. Customer Satisfaction

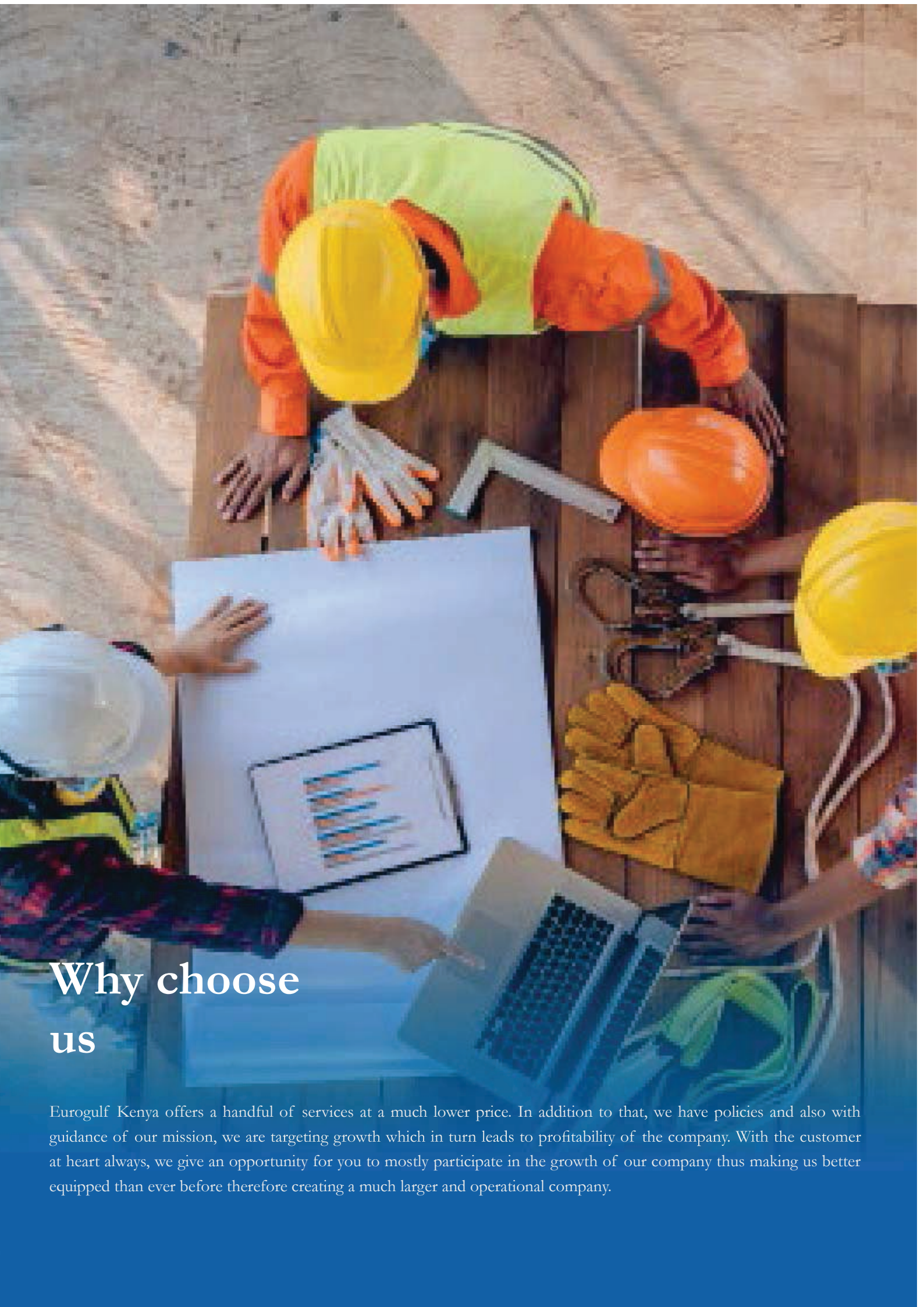
At Eurogulf Kenya Construction Company Limited our work is never complete without the final nod of approval from our clients. Construction and engineering work is processed through stringent quality control measures and only after tedious inspection and tests is the project handed over to the client. We are committed to our clients' approval and our work is not complete until all specifications have been met.

OUR FUTURE

With our philosophy, values, and mission firmly in place, we are targeting controlled growth and sustained profitability in the future. Our responsibility to our clients, employees, and shareholders remains the principal focus of our operations and is defined by our business values. As we move into the future, Eurogulf Kenya is better prepared now than ever before and will take its ventures beyond the design stage – creating a physical reality that can be touched and felt

LEADER IN ARCHITECTURE, BUILDING AND ENGINEERING

Capability to solve problems ASAP if they come up. We clearly understand and Fly on technical challenges, even under rugged conditions. A professional, courteous and safe approach, particularly on sites where any public services are affected. We rely on our own resources including a full fleet of small and heavy plant and equipment that is regularly upgraded and fully maintained by our technical personnel.



Why choose us

Eurogulf Kenya offers a handful of services at a much lower price. In addition to that, we have policies and also with guidance of our mission, we are targeting growth which in turn leads to profitability of the company. With the customer at heart always, we give an opportunity for you to mostly participate in the growth of our company thus making us better equipped than ever before therefore creating a much larger and operational company.

OUR SERVICES

Design, Build and Maintenance

Design

- Architectural and Structural Design
- Engineering Services
- Interior Design
- Quantity Survey

Build

- Project Management
- Construction

Commercial and residential maintenance

- Cleaning Services
- Landscaping services

Architectural and Structural Design

We offer a full architectural and structural design service across various industry sectors including office, medical, retail, and hospitality. Our professional design team will work with you to deliver an individualized product that caters to your specific needs.

Eurogulf Kenya has an excellent team of Architects, Engineers, Project Managers, Builders and Supervisors, who will assist in making your design a reality. With an emphasis on quality and customer service, they pride themselves on extensive knowledge of the construction process, local codes, building materials and ability to deliver this process within the prescribed timeframe and budget, ensuring that the turn-key process runs flawlessly from start to finish.

With our rich experience gathered through our time of existence we have crafted a product that brings in the affordability concept and still allows the liberty for the clients to decide on their preferred finish. We are here for you.



Engineering

Civil Engineering

Our Civil engineering team delivers a blend of engineering aptitude, sound control systems, and good management skills for a number of projects throughout their geographical areas of operations. We have been partly or completely contracted for major projects covering sewage and wastewater disposal plants, water supply, marina works, infrastructures, and trunk roads/highways and associated structures.

Mechanical and Electrical Engineering

At Eurogulf Kenya Construction Company Limited, we have developed extensive experience in Residential and Commercial buildings plumbing installations, Mechanical installations and maintenance – Data, Solar installations, Fire alarm, Lightning protection, fuel systems, lightning protection system, mechanical ventilation systems, high voltage systems, compressed air systems, firefighting systems, boreholes drilling, development and equipping and Water Treatment Works. Their performance in meeting the three objectives of quality, time, and budget has encouraged many of our clients to place repeat contracts for

similar work.

Structural Engineering

Eurogulf Kenya Construction Company Limited provides complete structural engineering support for the design, analysis, inspection, and evaluation of structural systems. Our Structural Engineering Department is marked by our highly experienced design engineers and directed towards overcoming the physical limitations of sites and meeting the particular requirements of each project. The structural department works closely with our peers in architecture to develop innovative solutions for our client's full range of structural needs.

Our structural design and implementation know-how extends to:

- High-rise residential towers
- High-rise commercial towers
- High Security Utilities (Prisons, Police Stations, Government Buildings)
- Shopping Centres
- Hotels/Resorts
- Educational Facilities

Interior Design

At Eurogulf Kenya, we listen to our clients and carefully analyse their needs and expectations, always providing our honest analysis. Our creative style ranges from contemporary to traditional, driven by client inspiration and our professional opinions. With our team of dedicated tailors, upholsterers, painters, welders and carpenters, we assure our clients that their projects will be completed on schedule and to our exacting standards.



Quantity Survey

Eurogulf Kenya Construction Company Limited offers a full range of service to all its clients as listed below.

- Bill Production - Production of detailed bills of quantities from drawings and specifications
- Building Regulation Submissions - Design and drawing work for all types of buildings.
- Commercial Management - Provision of commercial managers to existing or new commercial teams
- Contract Advice - Advice on standard forms of contract and bespoke forms. Evaluation of risk, recommendations on terms and translation of terms into layman's language. Drawing up of contracts, negotiation on contract terms. Cost Control, Cost Reporting, Value Engineering, Valuations, Final Accounts etc. Design, Feasibility studies leading to full design and statutory compliance
- Dispute Resolution - Advice on claims, claim preparation and defense, Adjudication, Arbitration, Litigation, Expert Witness, Claim negotiation, recommendations, claim analysis
- Estimating - Preparation of Cost Plans and Tenders for all trades from drawings, specifications or bills of quantities
- Feasibility Studies - Preparation of budget estimates, Health and Safety, CDM Project Coordinator - Preparation of Health and Safety Policies, Health and Safety Plans, Health and Safety Files
- Life cycle costing - Advice on the life cycle expectancy and costs of building components
- Material Scheduling - Accurate scheduling of all materials necessary for a project to enable timely and cost-effective purchasing.
- Monitoring Surveyors - Acting for financial institutions who are lending money for speculative development. Carrying out due diligence exercises, valuing works on site, ensuring the interests of the bank are being protected
- Planning Applications - Initial contact with Local Authority, Certificates of Lawfulness, Outline and Full Planning
- Portfolio Management - Undertaking surveys for and preparing strategic advice and plans on maintenance



Construction

Eurogulf Kenya Construction Company Limited has rich taste in constructing new building both for commercial purposes and private residents and when it comes to Interior design we are the champions. At Eurogulf Kenya Construction Company Limited we don't just construct structures we are a dedicated team majoring on using professional people along with using updated technology, collaborating with leading institutions and large contractors' companies, also we provide the services of studies, project management, supervision and technical, to national and international clients. We believe in promoting the professional behavior of human resources of the company via continuous and suitable education as well as propagating the spirit of participation. We are proud of our own personnel and we hope to continue to serve our country and also to provide effective engineering services to the other developing societies.



Project Management

As an integral component of the design team, Eurogulf Kenya Construction Company Limited conceptual site plans and establishes a well-defined roadmap to lead the project team through complex regulatory processes. Our practical, deadline-oriented professionals work diligently to meet submission deadlines, which in turn helps minimize delays associated with construction and occupancy, and ultimately loss of development revenue. Eurogulf Kenya Construction Company Limited also supports the construction process with engineering oversight and project management. Services provided include:

- Conceptual planning, feasibility studies, and due diligence
- Site design and permitting
- Hydrology, hydraulic studies and stormwater management design
- Utility infrastructure assessment, design, and modelling
- Project Cost appraisal and financial planning
- Construction management, architectural, civil engineering, structural engineering, mechanical engineering as well as electrical engineering oversight

Road construction

We are also concerned with issues concerning the process of road development and repair, along with the design of the road, contracts, supervision, and upkeep of the roads and associated structures. Additionally, we cater for matters associated with the location of construction's environmental care and site safety. We have the capacity to undertake Road work projects of diverse contract scopes. Additionally,

we are fully facilitated to operate several projects simultaneously simply because we rely on our own resources including a full fleet of small and heavy plant and equipment, that is regularly upgraded and fully maintained by our technical personnel. We also put-up drainage systems whenever roads are constructed in flood areas and at the same time renovate dilapidated roads both in urban areas and countryside

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Commercial Complexes and Residential Estates

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Low-cost Housing

Nowadays, we live in the most rapid and intense urbanization period in the world's history. Over half of the world's population is already urban and it is anticipated that up to two thirds will live in urban areas by 2050. Kenya is one of the least urbanized countries in Africa with a constantly increasing number of people living in cities. This urbanization rate, not in the same track with the economic growth of the country is leading to the increase of the number of urban poor.

A starting point for the implementation of a low-cost housing concept, is the vast capacity of slum inhabitants to provide themselves with their dwelling space within the formal frameworks of society.

The main element of the concept proposed, is a “lifeline wall” containing all basic amenities necessary for a modern living standard (water and waste water, as well as electricity).

Houses are simply plugged into the wall and can be expanded incrementally.

The approach of the “lifeline wall” represents an innovative and solution-oriented advance at the questions:

How can an architectural approach that integrates infrastructure contribute to the implementation of adaptive and low-cost housing in developing countries? What impact do local materials, appropriate technologies, and participation have and how can one incorporate these into a planning methodology.

Office fit-outs and Partitions

Eurogulf Kenya Construction Company Limited provides designs on office fit-outs. The expertise include ·Mezzanine/ raised floors

- Aluminium/PVC/gypsum partitions/glass/masonry
- Decorative ceilings – Acoustic, gypsum, sprung roof among others ·Sound proofing of wall, floor and ceiling
- Floor finish –Carpeting, floorboards, tiles etc.
- Customized furniture fittings – Receptions, desks, shelving ·Electrical & Plumbing installations
- Service installations – Data & IT networking, HVAC, CCTV, Security systems, Intercom



Company Experiences

Euro Gulf Kenya Construction Company Limited is a building, civil engineering and Mechanical firm based in Nairobi. The company was founded in 2004; it undertakes various aspects of Building and Civil engineering construction. The founders have over 15 years' experience in building construction industry in Kenya. The company strives to deliver the highest quality work within set time schedules and stipulated budgets.

Among the projects we carry out includes and are not limited to the following disciplines:

- Construction works.
- Electrical and mechanical building works
- Refurbishments
- Civil works
- Borehole, Water works, Distribution and Associated Works
- Host nation and stand-by Power supply and distribution
- Mechanical installations and maintenance – Data, Solar installations, Fire alarm, Lightning protection, fuel systems, lightning protection system, mechanical ventilation systems, high voltage systems, compressed air systems
- Power supply and distribution
- Major /Minor Renovation
- Construct of New Buildings: Masonry and steel structures
- Water Treatment Works

No.	Project
1	Thompson court ltd • Water filtration system service contract
2	Hashi petroleum ltd, Nairobi • Borehole services • Reverse osmosis treatment system installation and service
3	Tata chemicals (magadi soda) Kajiado • Chemical dosing systems
4	Kenchic Ltd, Tigoni • Water treatment and general pumping
5	Bingwa ltd, Nairobi • Commercial water treatment plant
6	Oserian flower farm, Naivasha Repair cracked welds of 3 N0. elevated steel water storage tanks used for irrigation 6M above ground level • Draining tank • Removal of failed weld • Replacement of weld with new full penetration weld • Inspection of the weld Repairs to damaged coatings. Interior coating was coal tar epoxy, exterior coating was alkyd enamel
7	St Francis Girls High School, Mangu • 30 No. Fire extinguisher sheds that can carry 3 cylinders and a sand bucket 1. RHS 2. 9mm plywood cladding to base 3. 225x25mm Fascia 4. 26g CGI cladding 5. Painting of the sheds in signal red gloss paint 30 sets of 4.5 Kg Carbon Dioxide, 9 Litre Water and 9 Kg Dry powder fire extinguisher cylinders and a bucket of sand all from manufacturers approved by the Fire Protection Association of Kenya

No.	Project
8	Air conditioning system for server room at Central Memorial Hospital, Upper Magoko Rd, Thika • 24,000 Btu/Hr 'carrier brand' High Wall mounted Air conditioning system complete with condensate drainage pipe 1. Supplying, installing, testing and commissioning the following air conditioning split type units (Indoor and Outdoor) as per the specifications below 2. Mounting the unit on the building fabric 3. Installation of All Refrigerant and condensate piping to the discharge points 4. Refrigerant charge 5. Electrical and control wiring for automatic operation 6. Setting the unit to work 7. Testing and commissioning of the same
9	Hong Kong Building Centre wall panel factory in Mombasa Road, Nairobi • 2 No. 1,000 Litres diesel storage tanks 1. Fabrication, inspection and testing for leakage for horizontal design above ground Double wall steel tank 1,000 ltrs 2. Transporting and forklifting to position 3. The Secondary Tank contains 110% of the primary tank nominal capacity 4. A gauge rod for monitoring the secondary containment tank. 5. A 4" threaded fill port with hinged inspection hatch. 6. (2) 4" threaded vent ports for emergency pressure relief vents on secondary and primary compartments 7. (2) 2" FNPT (female national pipe thread) fittings in primary compartment for normal vent and pump outlet 8. (1) 2" FNPT in secondary containment compartment for drain plug 9. Forklift channels to move tank (empty only) and elevate tank 1-1/2" above ground • Raised concrete beam on a strip foundation system for placement of the tanks • Construction of a fuel band • Chain link fence and signage around the fuel band

10	KEN/GE/2001 – Framework Contract – Ongoing • Building 1A MEP G4S Guard Rm renovation work and water supply installation - Remediation work of Building 1A to include installation of ceiling, internal and external paint work and floor tiling. Water provision will include trenching, water pipe laying, back filling and other associated ground works (road crossing area) for supplying new water supply pipe from the camp ring main at Building 104 (LEC Welfare) to Building 1A. • Nyati VSS - Replacement of existing video surveillance system (VSS), Nyati Barracks • Life Cycle Replacement LCR of APRC ablution water treatment system, distribution system and solar water heating system, BATUK • OB SWARA Solar Water Heating Installation Replacing Existing Electric Water Boiler • Nyati Barracks CRL E gaming room - Provision for power socket outlets; Provision for lighting system; and Redecoration of the room • All ranks Lecture Hall upgrade at Nyati Barracks Construction • Delivery of a Service Custody Facility at Nyati Barracks. • Padel Court Construction at Nyati Barracks • Delivery of Nyati Barracks FMB Building No. 93 Solar Water Heating System Installation Replacing Existing 3kW Under Sink Instantaneous heaters.
11	KEN/GE/2101 – Electrical and Mechanical Maintenance - Ongoing Annual maintenance and servicing of: 1. Kitchen hoods and LEVs (System electric motor control gear) 1a. Kitchen hoods The kitchen hoods will undergo service every 3months and once annually the kitchen hoods are located at: • Kifaru Barracks – 1No. Kitchen hood unit • Nyati Barracks – 2No. Kitchen hood units 1b. LEVs (Local Exhaust Ventilation) System The LEVs will undergo service every 3months and once annually, the LEVs are located at: • Kifaru Barracks - 7No. LEVs • Nyati Barracks – 19No. LEVs

2. Industrial Doors (System electric motor control gear) and Hangars Doors

The industrial doors will undergo service every 6months and once annually, the doors are located at:

- Kifaru Camp - 31No. Roller Shutter Doors
- Kifaru Camp – 5No. Sliding Doors
- Gathiuru Ammo Compound – 4No. Sliding Doors
- Nyati Barracks – 43No. Roller Shutter Doors
- Nyati Barracks – 4No. Sliding Doors

3. Vehicle Lifts and Overhead Cranes

The vehicle lifts and overhead cranes will undergo maintenance every 3months the schedule per location is as follows:

- Vehicle Lifts
 - ✓ 2No. at Kifaru camp
- Basketball Lifts
 - ✓ 2No. at Nyati Barracks
- Overhead Crane
 - ✓ 1No. in Kifaru camp
 - ✓ 2No. at Nyati Barracks

4. Fire Alarm Detection System

The fire alarm systems are located in the following locations:

- Kifaru Barracks – Addressable system
- Nyati Barracks – Addressable System
- OB SWARA camp – Addressable System
- School of Combat Engineering (SOCE) camp – Addressable system
- OB SIMBA Camp – Addressable system
- OB TWIGA Camp - Addressable system
- Gathiuru Ammo Compound - Addressable system

5. Firefighting Equipment

This firefighting equipment is located in at Kifaru Barracks, we will also undertake maintenance of the firefighting equipment every 6months

6. Fuel Installations

The bulk fuel system will undergo service and maintenance every 3months, the bulk fuel system are located at:

- Kifaru Camp – Pump 1 and 2
- Nyati Barracks – Pump 1 and 2

7. Generators

The generators will undergo service and maintenance every 500hrs run, the generators are located at:

- OB TWIGA – 2No. 500kVA and 1No. 60kVA FG Wilson
- OB SIMBA – 2No. 500kVA and 1No. 60kVA FG Wilson

8. Borehole Maintenance and Servicing

Based on the scope defined under Schedule 5 – Specification, the boreholes to be maintained and serviced are eight in number in the following locations:

- i. Two Boreholes in OB SIMBA one near the Cookhouse and the other near the main entrance
- ii. Two Boreholes OB TWIGA about 500m metres outside the camp perimeter
- iii. Two Boreholes in SOCE (Range Control) Camp at the water point and the Chines Borehole
- iv. One Borehole in Nairobi, Kifaru Camp next to the Guard Room
- v. One Borehole at Nyati Barracks, Southern Borehole next to southern entrance

9. Maintenance of OB Swara River Pump installation.

The OB SWARA riverside water system will undergo maintenance every 6 months:

10. Fire Hydrant System & Pumps

The Fire Hydrants systems will undergo maintenance every 6 months, the fire hydrant systems are located at Nyati Barracks as follows:

- ✓ 25 litres per seconds (l/s) fire hydrants and pumping station.
- ✓ 75 litres per seconds (l/s) fire hydrants and pumping station

11. Mechanical Ventilation System

The mechanical ventilations will undergo service every 6months, the mechanical ventilations are located at:

- Kifaru Barracks – 5No. Mechanical ventilations units
- Nyati Barracks – 204No. Mechanical ventilation units

12. Waste oil/coolant system.

The waste oil/coolant system will undergo service every 6months, waste oil/coolant systems are located at:

- Nyati Barracks – 3No. waste oil/coolant units

13. Lubrication distribution network system.

The lubrication distribution network system will undergo service every 6months, the lubrication distribution network systems are located at:

- Nyati Barracks – 6No. lubrication distribution network

14. High Voltage Network System.

The high voltage network system will undergo an annual service, the HV network systems are located at:

- Nyati Barracks – 1No. high voltage distribution network

15. Emergency Evacuation System (Public Address).

The emergency evacuation system will undergo service every 3months, the emergency evacuation systems are located at:

- Nyati Barracks – 46No. network of the emergency evacuation system

16. Lightning Protection System (LPS).

The lightning protection system will undergo service annually, the LPS installations are located at:

- Kifaru Barracks – 5No. units
- Nyati Barracks – 68No. units
- OB SWARA camp – 7No. units
- School of Combat Engineering (SOCE) camp – 7No. units
- OB SIMBA Camp – 14No. units
- OB TWIGA Camp – 7No. units
- Gathiuru Ammo Compound – 2No. units

17. Compressed Air System.

The compressed air system will undergo service every 6months and an annual service, the compressed air systems are located at:

- Nyati Barracks – 3No. Compressed air system units

18. Water treatment Facility advanced water treatment processes using membranes CIP (cleaning in place) and CEB (chemical enhanced backwashing).

The water treatment facility will undergo service every 6months, the water treatment facility is located at:

- Nyati Barracks – 8No. sets of water treatment units

	19. Kitchen hood fire suppression system maintenance. The kitchen hood fire suppression system will undergo service every 6months, the fire suppression system is located at: • Nyati Barracks – 1No. unit of fire suppression system 20. Solar Water Heating System Maintenance of solar water heating system by visually checking for leaks or cracks around pipes, valves, connections, collectors, and the storage tank, ensuring all nuts, bolts, and electrical connections are tight and secure, inspect insulation for damage or deterioration around pipes and the tank, replacement if needed, looking for any signs of corrosion or damage on the collectors or mounting system, keeping all collectors free of debris, dust, and leaves by wiping them gently with a soft cloth or brush avoiding any abrasive materials, flush the system to remove sediment buildup that can reduce efficiency and replacement of glycol fluid.
12	KEN/GE/2107 - CIVIL, ELECTRICAL & MECHANICAL WORKS CONTRACT AT KIFARU CAMP, NYATI BARRACKS, AMMO COMPOUND AND OB TWIGA i. Enlargement of access gate – Kifaru Barracks water tower ✓ Securing the site. ✓ Preparation of working at height documents and getting the permit to work. ✓ Access the platform, cut off the existing railing to make the access gate wider as required. ✓ Off-site fabrication of the self-closing gates ✓ Installation of self-closing gates. ✓ Painting and making good the affected areas. ✓ Testing and commissioning of the system. ii. Ammo compound roof walkway railing ✓ Securing site. ✓ Preparation of working at height documents and getting the permit to work. ✓ Access the platform, take measurements, and prepare the surface to receive the new railing. ✓ Off-site fabrication of the new railing in parts which are easily handled by the lifting mechanism to be used. ✓ On site fixing of the new railing on both sides of the walkway. ✓ Painting and making good all affected areas. ✓ Testing and commissioning of the installation.

	iii. Nyati Barracks Vehicle Washdown Point ✓ Site security and fencing ✓ Identification of existing of underground services. ✓ Marking out the required area. ✓ Design and construction of a brick cladded, CGI pitched roof and double-leaf door plantroom for housing the existing water booster pumps, electrical feeder pillar and new high-pressure pumping station. ✓ Design, supply and install a centralised high-pressure variable frequency drive pumping station (with 2 set pumps, duty and standby) complete with a control panel board, safety devices, pressure control devices, pressure gauges and associated isolation devices. ✓ Excavation of the pipe trenches, design, supply and installation of the water pipework for both low and high pressures to vehicle wash bays. ✓ Supply and installation of heavy-duty auto-retractable high-pressure washer hose reels on each vehicle wash bays 6 No. complete with a high-pressure gun and adjustable nozzle. ✓ Supply and installation of flow directions on the water pipework, labelling of all equipment, provision of operating procedure notice boards, PPE requirement signs and safety signs on each bay. ✓ Installation of lighting and socket outlet circuits within the plantroom. ✓ Backfilling of the excavated areas and making good, disturbed areas. ✓ Testing and commissioning of the system. iv. FOB Twiga Ablution ✓ Enabling works ▪ Site security and fencing ▪ Identification of existing of underground services. ▪ Excavation and disposal of the existing concrete/block paving footprint area, whilst adhering to the safety of the utilities within. ▪ Demolition of the existing ablution block ✓ Builders works ▪ Excavations in strict adherence to the MOD health and safety policies ▪ Ground works includes construction of strip foundations and foundation walls ▪ Concrete works to the foundation and the ground floor slab
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	▪ Superstructure works which include construction of ablution block, block wall, timber roof structure with galvanised CGI profile iron sheets all to design and to match the abutting facilities ▪ Construction of rainwater goods ▪ Construction of link in manholes for wastewater ▪ Construction of all necessary manholes ✓ Electrical works ▪ Electricity supply is to be taken from the existing feed ▪ Installation of power and lighting distribution to BS 7671 BS 7671:2018 (the 18th Edition) ▪ Installation of electrical fittings to the drawings and specifications ▪ Installation of lighting protection system ✓ Plumbing works ▪ Water supply to be taken from the existing line ▪ Installation and distribution of cold water and hot water supply BS6700: Design, installation, testing and maintenance of services supplying water for domestic use within buildings ▪ Installation of wastewater system to connect the existing waste water system ▪ Installation of plumbing fittings to the drawings and specifications ✓ Finishes ▪ Nonslip floor tiles ▪ Ceramic tiles on the designated areas on the walls ▪ Installation of louver blocks ▪ Installation of wooden doors internally and steel doors externally ▪ Plastering to the walls internal face as well as the partition walls and key pointing to the external face ▪ Internal and external painting
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13	KEN/GE/2205 - MOB TEMBO AND OB TWIGA WATER TREATMENT WORKS CONTRACT AT ARCHERS POST i. Task 1: Replacement and upgrade of the existing water treatment and softening facility at MOB Tembo ✓ Enabling works ▪ Site security, isolation, and demarcation ▪ Identification of existing of buried services and ▪ Removal of existing filtration units for decommissioning ✓ Water Treatment System ▪ The requirement for the tasks is to decommission the existing water treatment installation system. ▪ Carry out a design and installation of a new water treatment system to comply with BS 8558:2011 at MOB Tembo water treatment room for the accommodation block which should comprise of below items as a minimum a. No. carbon filter. - b.2 No. Ionization units (cation exchange and anion exchange devices). c. 2 No. wall mounted cartridge filters (10 mic and 5 mic). d. Duty and standby centrifugal circulation pumps complete with a control panel, a dry run protection for the pumps, pressure gauge and overfill control on the tanks. e. Installation of all associated pipework and all electrical cabling and controls. f. Testing and Commissioning. ▪ Provide all necessary labour, materials, equipment and service required to complete the installation. ▪ Supply all ionization units, cartridge filters, carbon filter, pumps, associated pipe work, mounting, controls, related wiring, monitoring equipment and all ancillary equipment necessary to install the filtration and treatment system and interconnect it to the authority water supply from the water tanks. ✓ Electrical works ▪ Reconfigure and Synchronise the power supply to the new installed water treatment units and circulation pumps ▪ The electrical works are to comply to BS 7671 BS 7671:2018 (the 18th Edition)
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	✓ Plumbing works ▪ Reconfigure and synchronise the water feed to the new installed water treatment units and circulation pumps ▪ Installation and distribution of water supply BS6700:2006 Design, installation, testing and maintenance of services supplying water for domestic use within buildings and BS 8558:2011 Guide to the Design, Installation, Testing and Maintenance of Services Supplying Water for Domestic Use Within Buildings and Their Curtilages ii. Task 2: Replacement of existing water treatment and filtration system at OB Twiga ✓ Enabling works ▪ Site security, isolation, and demarcation ▪ Identification of existing of buried services and ▪ Removal of existing filtration units for decommissioning ✓ Water Treatment System ▪ The requirement for the tasks is to decommission the existing water treatment installation system. ▪ Carry out a life cycle replacement of the water treatment system to comply with BS 8558:20117 at Twiga water treatment room which should comprise of below items as a minimum: a. 1 No. Pressure vessel (the internal capacity in litres of the receiver shall be less than 250 bar litres (working pressure x its volume)). - b.2 No. cartridges (primary - 10 micron and secondary - 5 micron). c. 2 No. sand filters (primary and secondary). - d.1 No. Chlorine solution tank complete with an automatic operated motorised stirrer. e. 1 No. chlorine dosing pump unit. f. 2 sets of centrifugal circulation pumps (a duty and a stand-by). Complete with a control panel, a dry run protection for the pumps, pressure gauge and overflow control on the tanks. g. All the associated pipework and all electrical cabling and controls. h. Testing and Commissioning. ▪ Provide all necessary labour, materials, equipment's and service required to complete the installation.
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	▪ Supply all sand filters, cartridge filters, pressure vessel, chlorine dosing unit, pumps, associated pipe work, mounting, controls, related wiring, and all ancillary equipment necessary to install the filtration and treatment system and interconnect it to the authority water supply from the raw water tanks and to the treated water tanks. ✓ Electrical works ▪ Reconfigure and Syschronise the power supply to the new installed water treatment units and circulation pumps ▪ The electrical works are to comply to BS 7671 BS 7671:2018 (the 18th Edition) ✓ Plumbing works ▪ Reconfigure and synchronise the water feed to the new installed water treatment units and circulation pumps ▪ Installation and distribution of water supply BS6700:2006 Design, installation, testing and maintenance of services supplying water for domestic use within buildings and BS 8558:2011 Guide to the Design, Installation, Testing and Maintenance of Services Supplying Water for Domestic Use Within Buildings and Their Curtilages
14	KEN/GE/2207 - Dental Centre Civil Works at Nyati Barracks i. Dental Centre at Nyati Barracks ✓ Enabling works ▪ Site security, isolation, and demarcation ▪ Identification of existing of buried services and ▪ Removal of existing cabinets and worktops for the installation of new ones ✓ Builders works ▪ Design and replace 5No. stainless steel sinks with roll top resin sinks integrated into the worktops in accordance with Health Technical Memorandum 01-05 and HTM 03-01 ▪ Design and replace existing work top with impervious, easily cleanable worktops of a continuous structure in accordance with Health Technical Memorandum 01-05 and HTM 03-01 ▪ Design and replace 26 cabinet doors with doors that are simple in operation and cleanable without any locking mechanisms in accordance with Health Technical Memorandum 01-05 and HTM 03-01.

	✓ Electrical works ▪ Reconfigure and Synchronise the hot water supply for the newly installed taps. ▪ The electrical works are to comply to BS 7671 BS 7671:2018 (the 18th Edition) ✓ Plumbing works ▪ Reconfigure and synchronise the water feed to the new installed sink taps ▪ Installation and distribution of cold water and hot water supply BS6700: Design, installation, testing and maintenance of services supplying water for domestic use within buildings
15	KEN/GE/2208 - Dental Centre Electrical and Mechanical Works at Nyati Barracks i. Dental Centre at Nyati Barracks ✓ Enabling works ▪ Site security, isolation, and demarcation ▪ Identification of existing of buried services ✓ Compressed air system: ▪ Installation of the compressed air line complete with pressure gauges, filters, service valves, flow meter, pressure relieve valves and air test points from the existing two compressors. ▪ Connecting the compressed air line to the dental chair. ▪ Labelling of the installation. ▪ Making good any disturbed areas. ▪ Testing and commissioning the installation. All test equipment should be supplied by the contractor and be calibrated to NAMAS (National Accreditation of Measurement and Sampling) standards. ▪ Issuing written scheme of examination for the installation as per PSSR2000 - Pressure systems safety regulations 2000 ▪ The installation of the compressed air and vacuum system supply are to comply to the dental chair as per Health Technical Memorandum (HTM) 01-05 - Decontamination in primary care dental practices, HTM 03-01 - Specialised ventilation for healthcare premises and HTM 2022 Supp 1 - Dental compressed air and vacuum systems

	✓ Vacuum system: ▪ Supply and install the Vacuum pumps duty and stand by. ▪ Install vacuum system pipeline complete with condensate separator with an automatic drain valve, pressure control valve, silencer, pressure gauges and filters. ▪ Supply and install an amalgam separator as an integral unit to the vacuum system or as a discrete unit to the dental chair. ▪ Supply and install an auto changeover control for the duty and stand by vacuum pumps. ▪ Supply and install drain line for the vacuum pump separator. ▪ Labelling of the installation. ▪ Making good the disturbed areas. ▪ Testing and commissioning of the complete installation. All test equipment should be supplied by the contractor and be calibrated to NAMAS (National Accreditation of Measurement and Sampling) standards. ▪ The installation of the compressed air and vacuum system supply are to comply to the dental chair as per Health Technical Memorandum (HTM) 01-05 - Decontamination in primary care dental practices, HTM 03-01 - Specialised ventilation for healthcare premises and HTM 2022 Supp 1 - Dental compressed air and vacuum systems ✓ Electrical works ▪ The electrical works are to comply to BS 7671 BS 7671:2018 (the 18th Edition)
16	KE/GE/2211 – LPG Remediation Works at Nyati and Kifaru Barracks The scope of the work entailed: i. Task 1: Nyati Barracks Kitchen LPG Remediation Works ✓ Enabling works ▪ Site security, isolation, and demarcation ▪ Identification of existing buried services ✓ LPG main works ▪ Decommissioning of the existing installation. ▪ Supply and installation of a new Over Pressure Shut-off (OPSO) regulator(s) for the new pipe work to be installed. ▪ Supply and installation of new steel service pipework complete with its mountings and accessories including isolation valves.

	▪ Supply and installation of 5 No. kitchen appliances. ▪ Supply and installation of all gas fittings including copper pipes, reducers, connectors and isolation valves for each delivery line to the appliances. ▪ Supply and installation of approved caterflex hoses to replace the existing rubber hoses. ▪ Installation of carbon monoxide (CO) detectors. ▪ Testing and commissioning the system. ii. Task 2: Kifaru Barracks Kitchen LPG Remediation Works ✓ Enabling works ▪ Site security, isolation, and demarcation ▪ Identification of existing of buried services ✓ LPG main works ▪ Decommissioning of the existing installation. ▪ Supply and installation of the underground PE pipework. ▪ Supply and installation of Over Pressure Shut-off (OPSO) regulator(s) on the cylinders and on the pipe work. ▪ Reduction of the six cylinders to four cylinders on both the primary and secondary supply. ▪ Supply and installation of a primary and secondary automatic change over or a similar approved gas supply directly from the service installation pipework. ▪ Replacement of the steel pipework from LPG cylinders automatic change over section up to the tertiary regulator. ▪ Supply and installation of gas metering system ▪ Supply and installation of a gas interlock system with the ventilation. ▪ Supply and installation of approved caterflex hoses to replace the existing rubber hoses. ▪ Installation of CO detectors ▪ Testing and commissioning the system.
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17	KEN/GE/2301 - construction of bulk fuel carrying vehicle parking area (BFCV) and an OWI connecting to the existing open storm water drain through an underground pipe The scope of the work entailed: ▪ Carry out a site survey, including gathering any details such as ground surveys. ▪ Design refinement and providing the Authority with detailed design drawings including concrete designs. ▪ Site set-up. Setting up the site with all temporary fencing, welfare facilities and a stores laydown area. ▪ Demolition of the existing fence and ground clearance. ▪ Excavation of and removal off-site of all black cotton soil / waste, grading the surface and compaction to an agreed level and installation of geotextile. ▪ Demolition of the existing CIS pit and duct and construction of new CIS pits and ducts as per JSP 604. ▪ Construction and compaction of the capping layer. ▪ Construction of earthing points for each BFCV parking bay. ▪ Construction of the sub-base with suitable material as per design. ▪ Installing drainage pipework to correct levels and gradients on the correct bedding material. ▪ Construction of the culvert over the existing drainage channel. ▪ Provision of laying 200mm concrete C30, including reinforcement, excavation, formwork, membranes, curing methods, concrete testing and construction/expansion joints. This includes entrance and exit roads. ▪ Construction of an oil water interceptor (OWI) to the issued construction drawings. ▪ Demolition of the existing fence and construction of a new fence including gates and razor wire. ▪ Provide suitable line paint to demarcate parking bays as per design proposed by the Authority. ▪ Testing, commissioning and training. ▪ Compile H&S folder with as built drawings and Operation and Maintenance manuals. ▪ Demobilisation and site clearance. ▪ Handover.
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18	KEN/GE/2401 – Decommissioning of the existing two 350 kVA generators and replacement with two 400kVA standby FG Wilson generators. The scope of the work entailed: a) Decommissioning of the existing two 350 kVA generators. ▪ Disconnection of the generator fuel lines from the external fuel tank manifold. ▪ Disconnection of the generator synchronization signal cables and main power supply cables. ▪ Disconnection of the earth cable from the Main Earthing Terminal (MET). ▪ Lifting of the generator from the DSS A concrete pad and disposal. b) Installation of 2 no. new 400 kVA generators. ▪ Supply, transportation, lifting and positioning of 2 no. 400kVA generators at DSS A concrete pad. ▪ Installation of fuel delivery and return lines of the generators to the external fuel tank manifold. ▪ Painting the fuel line pipes brown placing the flow direction arrows and labels in accordance with BS1710. ▪ Synchronization of the new generators with the other generator set complete with the installation of the associated synchronisation cables. ▪ Connection of the generators earthing cables to the Main Earthing Terminal (MET). ▪ Installation of the associated power cable works up to the Automatic Transfer Switch (ATS). ▪ Installation of the appropriate signages and labels on the installed generators, power and synchronisation cables. ▪ Inspecting, testing, and commissioning of the generators. ▪ Reinstating the DSS A fence where has been affected during the generators lifting.
19	KEN/GE/2503 – Water infrastructure upgrade works at Kifaru Barracks – Ongoing The scope of the work entailed: ▪ Decommission the existing water treatment installation system, carrying out water sample analysis for the chemical composition, designing and installation of a new water treatment system based on the chemical composition. ▪ Life Cycle Replacement (LCR) of the borehole pumping installation; water risers; electrodes; flow meter; associated termination enclosures and fittings. ▪ Installation of new Heavy-Duty PolyEthylene (HDPE) pipework's 2 lines parallel from the main entrance point to the raw water storage tanks at the main water storage facility. (One line to be connected to the HN water supply and the other one to the borehole water supply).

	▪ Designing and installation of a treated water ring main distribution network system from the centralised treated water storage facility to all individual buildings within the camp via a centralised Pressurizing Pumping Unit (PPU) synchronised system operating at 4 bars. Thus, eliminating standalone break tanks, booster pumps, expansion vessels and GI pipework's within the buildings. Provide water distribution to all outlets in the form of a ring main. The minimum gauge pressure at all outlets is to be 1 Bar. ▪ Designing and construction of a water treatment and PPU system plant room as the existing one doesn't have adequate space.
20	KE/GE/2504 - Provision of strength and conditioning suite Works at Nyati Barracks – Ongoing The scope of the work entailed: ▪ Mobilisation, a proper site setup, site office, storage, welfare facilities, complete the design and construction drawings, site hoarding and establishment of all plant, human and materials resources to implement the project to completion. ▪ Demolish works, any identified existing structure either surface or underground should be fully decommissioned and temporary support system put in place before any demolition works are done. ▪ Setting out, marking of the extension of the proposed structure. ▪ Excavations should be conducted in accordance with the H&SCPP and to the outlined sizes as per the approved design by the Authority. ▪ Foundation works to be done as per the approved design guided by the Authority. ▪ Superstructure works to be carried out in stages and as per the specifications and approved designs comprising of: ✓ Steel frame structure ✓ Infill walls ✓ Roof ▪ Partition works to allow for corridor and internal offices, internal partitions to be done with the approved materials and strong enough to support any proposed fitting for the suite. ▪ Structure infill and cladding, where required cladding should be carried out according to the specifications.

	▪ Finishes shall be installed as per the manufactures' guide and at the correct places. Different finishes made for different areas according to usage, these include: ✓ Floor ✓ Wall ✓ Ceiling ▪ Electrical and mechanical systems shall be fixed at the correct stages and in accordance with the specifications. The fittings to support equipment should be placed in the correct positions and designed to the correct rating of the proposed equipment. These include: ✓ Electrical power and lighting ✓ Public address systems ✓ Lightening protection systems ✓ Mechanical ventilation ✓ Fire detection services ✓ Cold and hot water ✓ Black and grey water drainage ✓ Storm water drainage ▪ Fixtures and fittings. The permanent fixed fittings should be incorporated during construction or a provision to be created to allow later fixing. These should be as per the design guide. ▪ Testing and commissioning of the installation. All elements to be tested and commissioned.
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PROJECT

Proposed Construction of KWS Murera Staff Houses

Client: Kenya Wildlife Service

Architect: Michael Wanjohi - KWS

Contract: Value Kshs 208M –Staff houses

Value Subcontract: Kshs 60M –Access roads and associated drainage

PROJECT

Proposed Commercial High Rise Residential, Institutional and Commercial Houses at Upper Hill, Nairobi

Client: Thamia Investments

Architect: In-House Architects

Contract: Kshs 256M

Value Subcontract: Kshs 40M

PROJECT

KEMRI KERICHO DISTRICT HOSPITAL

Client: Kenya Medical Research Institute

Architect: Baseline

Contract value: Kshs 102M

Value Subcontract: Kshs 15M

PROJECT

Proposed Storey Extension and Re-roofing to Administration Block at Meteorological Headquarters - Nairobi

Client: Ministry of Roads and Public Works

Architect: Provincial Architect (M.O.R.P.W)

Contract: Value Kshs 42M

PROJECT

Proposed Residential Units at Runda

Client: Mr. and Mrs. James Wainana Munywe

Architect: Eurogulf Kenya Architect

Contract sum: Kshs 20M

PROJECT

Renovations and External Works at Kenyatta University Plaza - Nakuru

Client: Kenyatta University

Architect: Eurogulf Kenya Architects

Contract sum: Kshs.17.5M

PROJECT

Proposed Alteration at Family Finance Bank Nakuru

Client: Family Bank

Architect: ATTIC Space.

Contract sum: Kshs.10.5







HEALTH AND SAFETY LEGISLATION

- MOD health and safety handbook (JSP 375)
- Health and Safety at Work etc Act 1974
- Management of Health and Safety at Work Regulations 1999
- Control of Substances Hazardous to Health (COSHH) Regulations 1994
- Construction (Design and Management) Regulations 2015
- Construction (Health, Safety and Welfare) Regulations 1996
- Manual Handling Operations Regulations 1992.
- Confined Spaces Regulations 1997
- The Lifting Operations and Lifting Equipment Regulations (LOLER) 1998
- Five Steps to Risk Assessment (INDG 163)
- Control of Asbestos Regulations 2012. Approved Code of Practice and guidance
- The Electricity Safety, Quality and Continuity Regulations 2002
- Electricity at Works Regulations 1989 Reporting of Injuries,
- Diseases and Dangerous Occurrences Regulations 2013 (RIDDOR)
- Standard Fire Precautions for Contractors Engaged on Crown Works
- The Work at Height Regulations 2005
- Provision and Use of Working Equipment Regulations 1998 (PUWER)

TECHNICAL REGULATIONS

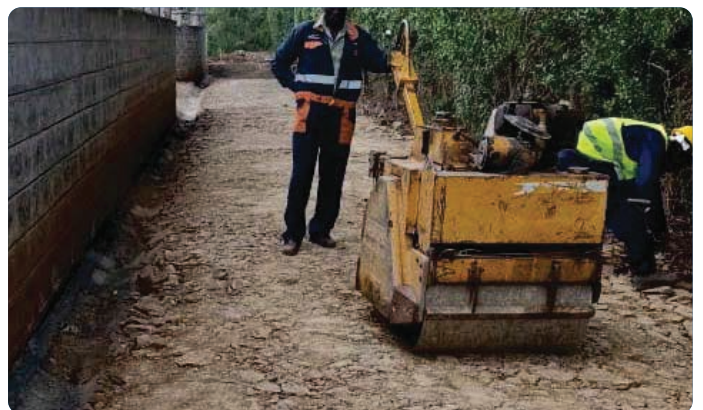
- UK building regulations (Bld Regs).
- Building construction handbook 8th Edition
- Joint Service Publications (JSPs)
- Defence Estates - Design and Maintenance Guide
- Property Advisors to the Civil Estate (PACE) Crown Fire standards

BRITISH STANDARDS

- BS 7671 18th Edition wiring regulations
- BS 8110 Structural Use of Concrete
- BS 5950 Structural use of steelwork in building
- Approved code of practice (ACOP) L138 & L135
- Water Supply (Water Fittings) Regulations 1999 (England and Wales).
- The Pressure Equipment Regulations 1999.
- BS EN 12056-5: 2000: Gravity drainage systems inside buildings. Installation and testing, instructions for operation, maintenance, and use.

COMPANY ASSETS

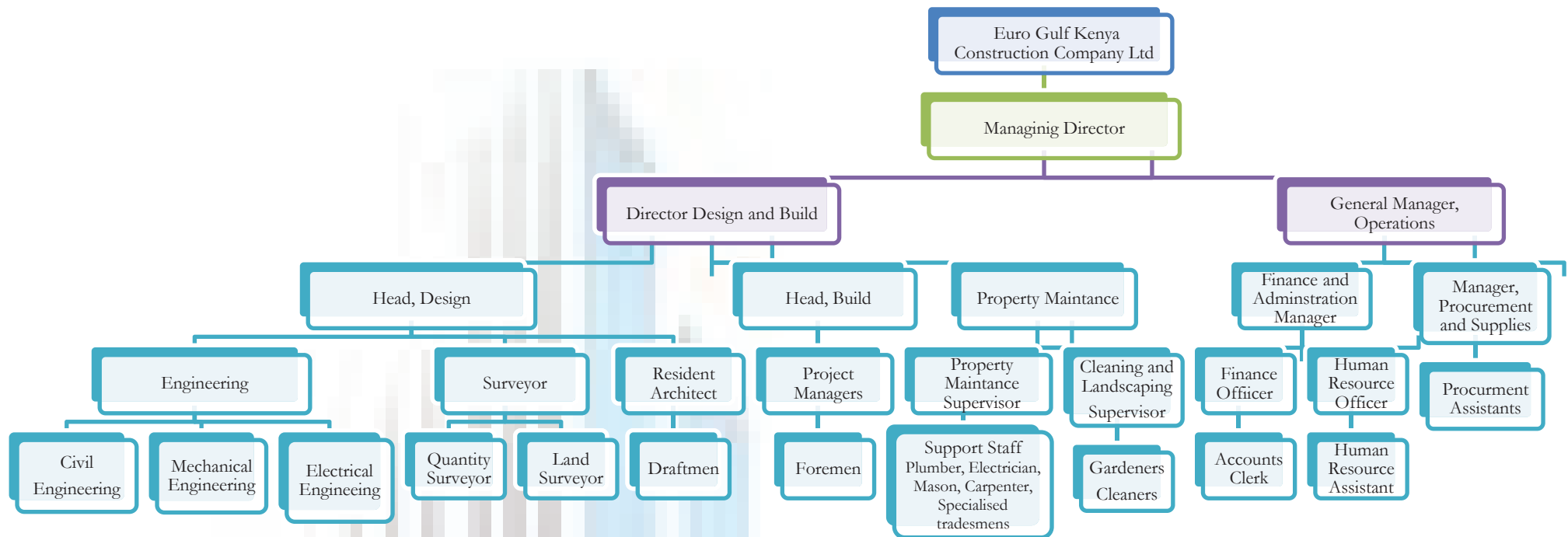
	Asset	No of Units	Value (Kshs)
1.0	3 Acre Construction Yard Complete with Godowns for Timber, Steel Fabrication and Bulk Storage in Kajiado –Isinya	1	25M
2.0	1 Acre Construction Yard Complete with Godowns for Timber, Steel Fabrication and Bulk Storage in Kiambu – Limuru	1	15M
3.0	4 Floor Flat at Thika Town with Hardware Shop	1	30M
4.0	Mercedes Actross 20T Tipper	1	7M
5.0	Mercedes Actross 2546 Earth Mover – 40FT	1	7M
6.0	Isuzu NPR Truck 4.6T	2	7.2M
7.0	Toyota Hilux Double Cabs	3	7.5M
8.0	Concrete Mixers 400L	3	1M
9.0	Poker Vibrators	3	0.6M
10.0	Generator Set Complete with Welding Machine	2	0.9M
11.0	Water Pumps	2	0.4M
12.0	Hammer Drill Makita HR 2010	2	0.2M
13.0	Tile cutter Hitachi CM4SM and Steel Cutters	2	0.2M
14.0	Survey Equipment: Total Station and Reflector Staff	1	1M
15.0	Scaffolding Sets	100	1.5M
16.0	Trappers and Props	1000	2.5M
17.0	Complete Showroom and Self Sustaining Office Space Complete with Furniture and IT Equipment – Rented at Park Suites along Parkland Road	1	20M
18.0	Batching Plant 1600 Litres with reversible drum selfloading concrete mixer with hydraulic hopper & water tank Batch capacity 12-14mtr ³ /hr	2	5M





EUROGULF KENYA
Construction Company Limited

Overall organisational chart



DESIGN TEAM IN THE COMPANY FOR VARIOUS SPECIALISMS

Director - Anthony Njau Magana Mechanical Engineer

Architect – Lamech Owiyo - Diploma in Architecture

Quantity surveyor – Henry Githaiga Bachelor Quantity Surveying

Civil/Structural Engineer – Teddy Njeru Degree Civil and Structural Engineering

Civil/Structural Engineer – Kevin George Degree Civil and Structural Engineering

Electrical Engineer - James Njau HND Electrical Engineering

ANTHONY NJAU MAGANA

Name: Anthony Njau Magana

Contacts: P. O. Box 62-00625, Nairobi.

Mobile: 0721-158562/ 0706753538

Email: eurogulfkenya@yahoo.com

Sex: Male

Age: 30 years

Marital Status: Married

Nationality: Kenyan

Religion: Christian

Languages English, Kiswahili- (fluent)

QUALIFICATIONS

Professional

- Service provider water systems filed

Davis & Shirliff company ltd

February - April 1st 2010

- Diploma in Electrical Engineering (Electronics option)

2007-2009(KNEC)

Kenya Institute of Highways and Building Technology (K.I.H.B.T)

- Diploma in Information Technology (module I)

2005

Interworld College of Cultural Exchange & Tourism

Tertiary

2001-2004 O level certificate at Kijabe Boys High School

Grade attained: B+

WORKING EXPERIENCE

Euro Gulf Kenya construction Ltd - August 2013 - date

Designation : Technical director

Area of specialization

- Design and implementation of various water treatment projects
- Borehole drilling supervisions
- Borehole equipping and designs
- Water supply systems pipeline and plumbing installations overseeing
- General civil works supervisions and overseeing
- Clients contractors conflict resolutions
- Site handovers and commissioning of different systems
- Field service & site surveys

Hydro techniques east Africa Ltd - April 2012- august 2013

Designation : Projects manager

Area of specialization

- Design and implementation of various water treatment projects
- Borehole drilling supervisions
- Borehole equipping and designs
- Water supply systems pipeline installations overseeing
- Clients contractors conflict resolutions
- Site handovers and commissioning of different systems
- design and implementation
- Borehole installation design , electrical and mechanicals
- Field service & site surveys

Davis&shirliff April 2010- 2012

Designation : Davis&shirliff service provider

Area of specialization

- Water treatment equipment sales, assembly, installation, fault troubleshooting and routine maintenance
- Water supply systems design and implementation
- Borehole installation design , electrical and mechanicals
- Field service & site surveys

Contract (part-time) (year 2009)**Tropical Hydrosystems****Area of specialization**

- Field service Water treatment and Pumping Technician
- Electrical controls design and implementation

Computer systems

- Software installation and networking
- General computer maintenance
- Data entry , system drawing & design

Nairobi Safari Club

Electrical Technician(industrial attachment)- October- December 2008

Area of specialization

- Installation of new kitchen equipments
- Design and implementation of new and alterations of electrical installations
- Maintenance of cooling units , boiler system and air conditioning systems
- Maintenance of kitchen and laundry systems
- General workshop management
- Room service

Gifted Hands Computer college & cyber café

Cyber supervisor-January 2006- December 2006

Area of Specialization

- Cyber administration and supervision
- Internet ISP follow-ups
- Computer installations maintenance and networking
- Part-time computer tutor

Additional qualification

- Class B.C.E driving licence
- CAD drawings

REFEREES

1. Mr Elvis Khamala

Water treatment engineer,
Davis&Shirtliff,
Mobile: 0722-226504

2. Mrs. Angela Kay

Managing Director
Euro Gulf Kenya Construction Ltd
Mobile: 0700004870

3 Mr. P M Kariuki

Director
Freshmark dairies (k) ltd
Mobile: 0721 608104

LAMECK OWIYO

ARCHITECTURAL TECHNICIAN / ARCHITECT ASSISTANT

Phone: 0729 698830

Email: lmckotieno@gmail.com

Address: Nairobi - 00100

PROFESSIONAL SUMMARY

Results-oriented professional with 15 years of experience and a proven knowledge of design development, drawing coordination, site supervision and management, contract management and production of working/construction drawings. Aiming to leverage my abilities to successfully fill the Architectural Technician / Architects Assistant role at your company.

EDUCATION —

December 2011

Diploma in Architecture

Nairobi Institute of Technology (NIT),
Westlands, Nairobi.

Bachelor of Construction Management(ongoing)

KEY SKILLS -

Architectural Design
Project Management
Project Proposal
Final construction drawings
Feasibility studies
Site inspection
Project Management
Drawing coordination
Quality assurance control
3d modelling
Drawing software: -
ArchiCadd,
Google Sketchup

EXPERIENCE

January 2020 – To date

Architectural Designer

Freelance – Metric Concepts Ltd.

Meeting with clients, design and produce sustainable, creative and elegant structures and public spaces not forgetting guidance in cost engineering. In addition to the above, manages different tasks as indicated below.

Design inception

Supervising and conducting field surveys, inspections and technical investigations to obtain data required to revise construction drawings.

Meeting clients and getting clients' brief.

Monitor construction progress and give progress report/update.

Reviewing the progress reports as issued by the CoW and the contractor

Creating freehand drawings and lettered to accompany drawings.

Finishing and duplicating drawings and documentation packages according to required mediums and specifications for reproduction, using blueprinting, photography, and other duplicating methods.

Explaining drawings to production and construction teams and provided adjustments as necessary.

Analyzing building codes, by-laws, space and site requirements and other technical documents and reports to determine effect on architectural designs.

Managing construction process from inception till project completion and handover.

March 2024 – May 2024

Construction Project Manager for KOKO Networks at Prabhaki/Babadogo

My main roles as the project manager included:

- Schedule site meeting and inspection schedule

- To ensure the project is meeting the agreed standards and technical requirements and within budget

- Managing subcontractors, project personnel, and making sure that the project is compliant with building codes and regulations.

June 2013 – December 2019

Architectural Technician/ Assistant • Senior Technician

Sycum Solutions Ltd, Westlands, Nairobi.

- Supervised and conducted field surveys, inspections and technical investigations to obtain data required to revise construction drawings.

- Created freehand drawings and lettered to accompany drawings.

- Finished and duplicated drawings and documentation packages according to required mediums and specifications for reproduction, using blueprinting, photography, and other duplicating methods.

- Explained drawings to production and construction teams and provided adjustments as necessary.

- Analyzed building codes, by-laws, space and site requirements and other technical documents and reports to determine effect on architectural designs.

- Represented architect or engineer on construction site, complying with design specifications and advising on design corrections.

- Reviewed rough sketches, drawings, specifications and other engineering data for conformance to design concepts.

- Coordinated structural, electrical and mechanical designs and determined method of presentation to graphically represent building plans.

- Checked dimensions of materials to be used and assigned numbers to lists of materials.

- Layed out and plan interior room arrangements for commercial and residential buildings, using computer-assisted drafting (CAD) equipment and software.

Obtained and assembled data to complete architectural designs, visited job sites to compile measurements as necessary.

Supervised and trained other technologists, technicians and drafters.

Explained drawings to production and construction teams and provided adjustments as necessary.

Monitor the construction progress to ensure that drawings is followed, according to design specifications and quantity of required materials.

Drew maps, diagrams and profiles, used cross-sections and surveys, to represent elevations, topographical contours, subsurface formations and structures.

Review Contract Documents with the Contractor's superintendent so as to have a complete understanding of the scope of the project.

October 2016 – August 2019

Architectural Designer/Project Management

Pattani Construction Ltd, Nairobi, Nairobi.

Supervised and conducted field surveys, inspections and technical investigations to obtain data required to revise construction drawings.

Created freehand drawings and lettered to accompany drawings.

Explained drawings to production and construction teams and provided adjustments as necessary.

Analyzed building codes, by-laws, space and site requirements and other technical documents and reports to determine effect on architectural designs.

Reviewed rough sketches, drawings, specifications and other engineering data for conformance to design concepts.

Checked dimensions of materials to be used and assigned numbers to lists of materials.

Manage construction progress to ensure project is completed within the stipulated timeline.

Monitor the construction progress to ensure that drawings are followed, according to design specifications and quantity of required materials.

Review Contract Documents with the Client and consultants so as to have a complete understanding of the scope of the project.

August 2009 – June 2013

Architectural Technician • Architect Assistant

Beglin Woods Architects, Nairobi, Nairobi.

Coordinated structural, electrical and mechanical designs and determined method of presentation to graphically represent building plans.

Checked dimensions of materials to be used and assigned numbers to lists of materials.

Finished and duplicated drawings and documentation packages according to required mediums and specifications for reproduction, using blueprinting, photography, and other duplicating methods.

Layed out and plan interior room arrangements for commercial and residential buildings, using computer-assisted drafting (CAD) equipment and software.

Supervised and conducted field surveys, inspections and technical investigations to obtain data required to revise construction drawings.

Obtained and assembled data to complete architectural designs, visited job sites to compile measurements as necessary.

Supervised and trained other technologists, technicians and drafters.

Explained drawings to production and construction teams and provided adjustments as necessary.

Represented architect or engineer on construction site, complying with design specifications and advising on design corrections, under supervision.

Reviewed rough sketches, drawings, specifications and other engineering data for conformance to design concepts.

Monitor the construction progress to ensure that drawings are followed, according to design specifications and quantity of required materials.

Analyzed building codes, by-laws, space and site requirements and other technical documents and reports to determine effect on architectural designs.

Drew maps, diagrams and profiles, used cross-sections and surveys, to represent elevations, topographical contours, subsurface formations and structures.

Review Contract Documents with the Contractor's superintendent so as to have a complete understanding of the scope of the project.

PROJECTS UNDERTAKEN

Freelance Architectural Designer - Metric Concepts Ltd. 2020 – Present

Beloved Residence 40 units – Embu; Phase 1 - 10 units Completed - Residential Apartments
Food Plaza - Moi Avenue (Nairobi); Completed -Restaurant
Garden Estate Development – Mrurui road Nairobi; Completed -Residential Development
Eldoret Development – Eldoret; Completed -Residential Development
Ngong’ Development – Olkeri Ngong’; Completed - Residential Development
Thika Apartments 16 units– Thika Town; County Submission - Residential Apartments
Kano Health Centre – Kano; Design stage - Health Facility
Vosh Hostels Kisumu – Kisumu; 70% complete -Mixed use Development - Hostels and offices
World Mega Sanctuary – Nairobi; Proposal-Mixed use institution – Church, School, Multipurpose Hall and studios.
Migori Development –; 70% complete Residential Development – High End private residence
Siaya Uyoma Development –; Completed – Residential Development – High End private residence
Bomet University college Development –; 70% complete -Innovative center – offices and Laboratory
MACODEP Village Development –; Phase 1 – Completed -Children housing
Rongai Project –; Phase 1 – Completed – Residential Development – High End private residence
Mimi Beauty studio –; Completed – Beauty spa – High End beauty nail parlour
Beauty craft Palour –; Completed – Salon & Beauty shop – High End beauty hair salon and Nail parlour
Nyanza Golf club –; Proposal – Boutique Hotel & restaurant

Pattani Construction. October 2016 - 2019

Working as in-house Architect and Project manager.

Sycum Solutions Co. Ltd: June 2013 – December 2019

Eagle Towers (Kirinyaga Road): -Completed -Mixed use development-Commercial spaces and studio units.
Emelock Homes: -Completed -Lake view. Spring valley (6 units).
Falcon Tower Apartments (Pangani Road): -Completed -Residential Apartment.
Stealth Apartments (Parklands Road): -Completed -Residential Apartments.

Berkshire Citipark (Parklands Road): -Completed - Residential Apartments.
Koibatek Apartments (Kileleshwa): -Completed - Residential Apartments
First Boulevard Parklands: - Completed -Residential Apartments
East Africa Reinsurance Co. Ltd: -Completed -Remodeling of East Africa Reinsurance.
Magenta #20: - Completed - Residential Development. Lavington (3 units)
Nairobi Securities Exchange -Proposal - Introduction of an emergency exit.
Berkshire real Estate: -Completed - Serviced Apartments
Woodcreek School/Kamiti road/Kiambu – Phase 1 ,2 completed - Institution/School development
Lifestyle Signature/Lavington- Completed - Residential Town houses
Lifestyle Heights/Tatu/Kiambu – Phase 1 completed - Residential Apartments

Beglin Woods Architects Ltd: 2009 – June 2013

Redrock Properties Ltd: New show rooms and workshops in Karen- Nairobi,
New office blocks in Karen- Nairobi
Blixen Court/Podo Grove Ltd: New office facilities Karen - Nairobi.
Multiple Housing Projects:Marula Lane Karen (4 units) , Sunset boulevard (200 units) First Assurance. (13 units),Warren Housing (4 units)
Private Residences: Proposed development for Adder Company limited at Nairobi

Triad Architects: 2009,

Kacc Building,
Deloitte,
Mae Ridge-Runda

REFERENCES

[Available upon request.]

TEDDY M NJERU

Name of Staff: - Teddy M. Njeru
Date of birth - 1980
Profession: - Civil Engineer
Nationality: - Kenyan

Professional Membership and Registration

Registered Engineer – Engineers Registration Board of Kenya (ERBK)

Corporate Member – Institution of Engineers of Kenya (IEK)

Key Qualifications

Njeru has experience in design and supervision of civil and structural engineering works for building and road projects. Was involved in the design and AutoCAD preparations of structural and civil works drawings for the Kenya Medical Association Centre in Upper Hill, Heritan Centre 5 storey office block in Hurlingham, A 7 storey shopping Complex near the JKIA airport, FEP Limuru School among several other Structural projects while working in different firms. Was also involved in preparation of engineering drawings in AutoCAD for Road Improvements fronting Canadian High Commission Project and also for Feasibility Study and Engineering Design of Arusha – Namanga – Athi River Road Project the same year. Currently involved in the design and supervision of the Thika Greens Housing Project among others.

Education

2006: BSc. Honors Civil Engineering – University of Nairobi

Employment Record

2015 to Date Working with Eurogulf Kenya Construction Company Limited Nairobi Kenya

2014 - 2015 Civil and Structural Designs of Kenya Society for the Blind Headquarters Project in Upper

Hill. The Project consists One Office Block 8 No. storeys, One Accommodation Block 5 Storeys and One Health Club

Block 4Storeys and with a suspended theatre. All the building on a 5 acre Land with a basement Parking.

2013 - 2014 Civil and Structural Designs as well as construction supervision of Kenya Women Finance Trust Bank Headquarters Project in Upper Hill. The Project basements and 16 Floors

consists of 5

Design, Preparation of Bid Documents and AutoCAD preparation of engineering drawings for the Preliminary and Detailed Engineering Designs of Proposed Reahabilitation of Narok Mau Narok Road C57 in 2013. The project consisted of a 70km Carriage ways with an excess of 10km Market Roads at the main market Centers along the road

Design, Preparation of Bid Documents and AutoCAD preparation of engineering drawings for the expanded project of the Nairobi Missing Links Road Project in Nairobi in 2012. The project consisted of Carriage ways, Non Motorized Traffic Routes.

Design, Preparation of Bid Documents and AutoCAD preparation of engineering drawings for the Preliminary and Detailed Engineering Designs of Nairobi Missing Links Road Project in Nairobi in 2010 – 2011. The project consisted of Carriage ways, Non Motorized Traffic Routes and Bridges

Design and AutoCAD preparation of engineering drawings for the Preliminary and Detailed Engineering Designs of Kangundo - Kamuthanga - Machakos - Katumani (C99) Road in Machakos County in 2010-2011

Design, Preparation of Bid Documents and AutoCAD preparation of engineering drawings for the Preliminary and Detailed Engineering Designs of Kaharati - Njiiris Roads in Muranga South as well as organizing and supervision of Traffic surveys for preliminary design data in 2008

Design and AutoCAD preparation of engineering drawings for the Preliminary and Detailed Engineering Designs of Lurambi - Nzoia Market Road in Kakamega District in 2007

Design Preparation of Bid Documents and AutoCAD preparation of engineering drawings for the Preliminary and Detailed Engineering Designs of B5 Mweiga - Park Gate Roads in Nyeri District in 2007

Design and AutoCAD preparation of engineering drawings for the Preliminary and Detailed Engineering Designs of Ogembo - Rongo / Kamagambo - Kenyena - C17 Roads in Gucha District in 2007

While working with Span Engineers (consultants) I have had a chance to take part in several projects both in design and supervision of civil and structural engineering works for building and road projects. These include:

Structural Designs as well as preparation of the bills of quantities of a Proposed Lubes godown, cafeteria and reconstruction of boundary wall for Kenya Shell Ltd Shimanzi Depot in Mombasa 2012.

Civil and Structural Designs as well as preparation of the bills of quantities and construction supervision of proposed renovations of Depot Manager Offices for Kenya Shell Ltd at Moi International Air Port in Mombasa in 2011.

Carrying out site investigations and advice accordingly on the extent of damage to the structural and drainage facilities within the Kenya Shell Ltd retail outlet at Kirinyaga road and to the surrounding after the explosion that occurred near the station in 2011.

JAMES NJAU MUTHONI

Name: James Njau Muthoni
Contacts: P. O. Box 6880-00200, Nairobi.
Mobile: 0723597406
Email: kagombe2003@gmail.com
Sex: Male
Age: 38 years
Marital Status: Married
Date of Birth: 7th September, 1980
Nationality: Kenyan
Religion: Christian

QUALIFICATIONS

Professional

- Higher National Diploma (Electrical Engineering)
2003-2005 - Kenya Technical Teachers College (KTTC)
- Diploma in Electrical Engineering (Electronics option)
2000-2002 (KNEC)
Kenya Institute of Highways and Building Technology (K.I.H.B.T)

Tertiary

- 1986 -1994 Nyataragi Primary School**
Marks attained: 451/700
- 1995-1998 O level certificates at Ngenia High School**
Grade attained: B

Working Experience

Electrical Supervisor Euro Gulf Kenya Construction Ltd. 2015- to date.

- Design, assembly and Installations of fire fighting diesel – electrical propelled units.
- Preparation of standard operating procedures for firefighting pumping stations , hydrant points , hose reel and pipelines both dry riser and wet risers
- Installation of transfer pumps, pipelines and elevated pressed tanks.
- Inspection of borehole drilling, pump sizing and installation s
- Inspection and implementation of borehole service contracts
- Preparation of work permits for plant equipments and machinery attendance.
- Handling of outsourced sub-contractors during their undertakings on construction sites.
- Training of operatives and maintenance teams in safe operation/handling of equipment.
- Preparation of equipment for breakdown/ preventive and scheduled maintenance (lock outs and tag outs).
- Trouble shooting of plant, equipments failures e.g pumps(water fuel and lubes) ,compressors, pneumatic valves, motorized valves,
- Staff training on environmental health and safety, occupational health and safety

NGM YAMUNA POWER LTD (SUBSIDIARY-MASTERMIND TOBACCO (K) LTD. (April 2011 – April 2015)

Operations supervisor.

Duties and responsibilities

- Planning, preparation and implementation of preventive and scheduled maintenance.
- Production machine and technical personnel scheduling.
- Preparation of production reports, recommendation and implementation of production efficiency.
- Insulator high voltage tests and quality control.
- Technical personnel training on insulator manufacturing, machine setting, effective breakdown attendance and quality associated tests.
- Maintenance of production and quality control standards.
- Attendance to sensitive analytical breakdowns.
- Preparation of tender documents.

Nor brook Kenya ltd-January 2007- April 2011

Maintenance Supervisor.

Duties and responsibilities

- Preparation and implementation of maintenance schedules.
- Preparation of standard operating procedures for production machines.
- Machine setting and training of operatives.
- Machine and electrical upgrades and automations.
- Maintenance of control panel boards and factory electricals
- Attending to machine breakdowns.
- Project management and supervision.

Boiler Techniques Engineering Ltd –Jan 2006 –December 2006

- Service Technician
- Area of specialization
- Installation of Boiler, burner and steam line systems
- Maintenance of boiler and steam line systems of various companies under contract
- General workshop management
- Maintenance and installation of electrical and electronics control systems

Limuru Milk Processors

Electrical technician.

July 2001- December 2001 - 2003

Areas of Specialization

- Maintenance of: Boiler and steam systems
- Packing milk using tetra classic machines
- Maintenance of tetra classic machines
- Maintenance of refrigeration systems
- Maintenance of Electrical systems and controls

OTHER COURSES UNDERTAKEN

- Community Based First Aid (C. B. F. A)
- Occupational Health and safety.
- Course on increasing personal effectiveness
- Course on supervisory skills
- Course on work ethics
- Manufacture and testing of composite insulators (INDIA)
- Class BCE valid driving license.
- AutoCAD.
- PLC
- Firefighting skills
- Bearings and lubricants

HOBBIES

Research on internet on science texts

Playing football

Core competence

- Analytical problem solving skills
- Embrace of team work
- Self driven
- Flexible to strict deadlines
- Assertive
- Good communication and interpersonal skills

REFEREES

1. Mr. Peter Mbugua. Kariuki
Managing Director,
Freshmark food processors Ltd.
Mobile: 0722-379740

2. Mr. Patrick Kimani Njoroge
Maintenance Manager
Kenchic ltd
NAIROBI.
Mobile: 0722-290999

3. Mr. Eliaza Kariuki
Boiler Techniques Engineering Ltd
P. O. Box 5306-00506
NAIROBI.
Mobile: 0722-481075

EXPERIENCE

Mechanical technician (2017 TO DATE)
EUROGULF KENYA CONSTRUCTION COMPANY LTD

- 1. Installation and servicing mechanical ventilation units in Nairobi hospital, crown hotels
- 2. Servicing of various air conditioners in various institutes

Mechanical technician (June 2008 to May 2016)
THERMOTEQ COOLING SERVICES LTD

- 1. service and maintenance of cold stores
- 2. Installation of air conditioners.
- 3. comfort and industrial air conditioning

REFEREES

1. Gerald Kinyua
Director Thermoteq cooling ltd
Phone-+254 722704994

2. Onesmus Githinji
Onesmus Githinji and Advocates
Phone-+254 722511886

PERSONAL PROFILE

FULL NAME : Daniel Gichuki Wambugu
POSTAL ADDRESS : P.O. BOX 65-00625
E-MAIL : dwambugu2000@gmail.com. ,
TELEPHONE : 0725618098
DATE OF BIRTH : 29th Dec 1985
NATIONALITY : Kenyan
MARITAL STATUS : Married
RELIGION : Christian

PERSONAL AND CAREER ATTRIBUTES

Objective:

To live up to set professional and personal goals/deadlines by being faithful and efficient with the task at hand

To be a team player because with a team a lot of original ideas are generated and problems are solved much faster

Career attributes

- Diligent, Hardworking, a team builder/leader
- Able to manage conflicting priorities and work under pressure.
- Good supervisory and multitasking skills

Personal Attributes:

Am a dependable hard working person who believes in performance and results, self motivated with an outgoing personality and a drive to succeed, I enjoy meeting challenges and seeing myself through while remaining confident I have the ability to adopt easily well to new situation and the work as an efficient team player.

PROFESSIONAL EXPERIENCE

1. Oct 2014– To date Euro Gulf Kenya Construction Company Ltd

Designation : Electrical technician

Area of specialization

- Design and implementation of various water pumping projects
- Design and implementation of various water treatment projects
- Borehole drilling supervisions
- Borehole equipping
- Water supply systems pipeline and plumbing installations overseeing
- General civil works supervisions and overseeing
- Clients contractors conflict resolutions
- Site handovers and commissioning of different systems
- Field service & site surveys

2. May 2012– October 2014 Hydro Techniques East Africa Ltd

Designation : Field service contract

Area of specialization

- Installation of various water treatment project units
- Borehole drilling supervisions
- Borehole equipping and designs
- Water supply systems pipeline installations
- Field service & site surveys
- Borehole control panel assembly
- solar pumping installation
- solar water heating installation
- Electric pumps and automation installation.
- Handling of clients complaints.
- Supervising of other civil works to ensure they are up to the standard

3. August 2010- May 2012

Designation : Davis & shirtliff service provider/ casual

Area of specialization

- Water pumping and treatment equipment, assembly, installation, fault troubleshooting and routine maintenance
- Water supply systems installations
- Field service & site surveys

Other key skills

- Holder of valid driving license
- Holder of valid passport
- Computer literate

EDUCATION PROFILE

• Jan2006 – Dec2009 : Diploma in electrical engineering ,electronics

College : Kenya Institute of Highways and Building Technology

• Jan 2010 –Feb 2010 Certificate in Computer Application

School Kenya Institute of Highways and Building technology

Grade : Pass

• 2001-2005 Kenya Certificate of Secondary Education (K.C.S.E)

School : Laikipia High School (Laikipia)

Grade : C (Pain)

• 1992-2000 Kenya Certificate of Primary Education (K.C.P.E.)

School : Gitare Primary School (Nyandarua)

Grade C+ (Plus)

REFERENCES

1. Anthony. N. Magana

Euro Gulf Kenya Construction Co. Ltd

Technical Director

Tel: 0721158562

Email: eurogulfkenya@gmail.com

2. George M. Gacheru

Kenya Horticultural Exporter's Ltd

Assistant Human Resource Manager

P.O .Box 11097-00400

Nairobi

Tel: 0203546081, 0722879169

Email: george@khekenya.com

PERSONAL DETAILS

NAME : Francis Kimani Wanjere
ADDRESS : 10130 Nakuru
CELLPHONE : +254-723-214-205.
EMAIL : wanjerek@gmail.com
DATE OF BIRTH : 6th December 1986
CITIZENSHIP : Kenyan
RELIGION : Christian
SEX : Male
LANGUAGES : English, Kiswahili, Kikuyu (fluently spoken and written)
MARITAL STATUS: Married.

PROFESSIONAL QUALIFICATIONS

Diploma in Mechanical Engineering (Industrial Plant Option)

PROFESSIONAL EXPERIENCE

(Mar 2018-Sept 2018): Fischer Innovative Solutions.

Senior Technical Sales Representative

- Generating Sales.
- Client Field Visits.
- Client Development.
- Territory Management.
- Jobsite/Office Training of clients.
- Product Demonstration & Testing.
- Payment Collection.

Achievement: Brought in new key buying customers in the regions of Nairobi and Mombasa. Introduced new territories to the company such as the Mombasa market and key construction projects in Kenya

(Nov 2016-to date): Euro Gulf Kenya Construction Company Ltd

Team Leader Technician

- Managing technicians and sites.
- Project Management.
- Allocation of duties to technicians.
- Installation and maintenance of water supply systems, boreholes fire hydrant units, fire suppression units and water treatment plants and pumps.
- Design and Installation of Solar Water Heater systems.
- Advising clients on installation of mechanical systems , fire systems plumbing and water pressure problems/Handling clients' complaints.

(March2011-Oct2016): Interchange Kenya Limited

- Head Technician.
- Planning of the day's work
- Handling client complaints.
- Installation and Maintenance of Solar Water Heaters.
- Advising clients on their plumbing and water pressure problems.
- Conducting site surveys for solar water heater installation.
- Supervising Installations.
- Report and Proposal Writing (Installations).
- Costing of Installation Exercise.
- Record Keeping of Clients and Installation

(Oct2010-Dec2010) : Coninx Industries.

- Technical Machine Operator (Extrusion Department).
- Optimizing machine output (production)
- Maintenance of the machine
- Recording of production produced

(Sept2010) : Bidco Oil Refineries

- Casual Labourer (Packing Department)

(Feb2010-May2010) : British American Tobacco (Thika Plant)

- Casual Maintenance Technician.

(Mar2009-April2009): British American Tobacco (Thika Plant)

- Casual Maintenance Technician

(Sept2008-Dec2008) : Nampak Kenya Ltd

- Industrial Attachment.

EDUCATIONAL BACKGROUND

Jan2007-2009 Nov : Kenya Institute of Highways and Building Technology (K.I.H.B.T)**Units covered**

- Plant technology and practice.
- Plant electricity and instrumentation.
- Technical Drawing.
- Mechanical technology.
- Industrial organisation and management.
- Computer applications.
- Project writing and presentation.

2002-2005: Menengai High School

Kenya certificate of Secondary Education (Grade B-Plain)

P.O. BOX 37, Nakuru

1994-2001: Baharini Primary School

Kenya Certificate of Primary Education (Grade B-Plus).

P.O.BOX 10090, Nakuru

OTHER EXPERIENCES**(November2011) : Driving School (AA of Kenya).**

Acquired driving licence (class B C E).

HOBBIES

Travelling

Reading (Current news and market trends).

Playing Football

Socializing.

REFEREES

Mrs. Carol Mugwongo

Sales and Corporate Affairs Manager,

Interchange Kenya Limited.

Cell phone: 0722767190.

Mr. Anthony Magana

Director.

Euro Gulf Kenya Construction Ltd

Cell phone: 0721158562.

Mr. Vincent Wambua.

Administration/Chief Finance Officer.

Construction Support Ltd.

Cell phone: 0719-621-914/0722-598-032

Certificate of Registration

*Pursuant to the National Construction Authority Act No. 41 of 2011, and Regulation No. 7 of 2014;
I hereby certify that*

M/S EURO GULF KENYA CONSTRUCTION COMPANY LIMITED

has been duly registered as a BUILDING WORKS Contractor

Category NCA4

Reg. No 72766/B/0823

Date of Issue: 23/7/2025

Valid Until July 31st 2028

SERIAL No. 617692



**THIS CERTIFICATE MUST BE ACCOMPANIED
BY A VALID ANNUAL PRACTISING LICENSE**

KCB PLAZA, 10th Floor, Kenya Road, Upper Hill Road
P.O.Box 21046 - 00100, Nairobi Kenya
Tel: 254 20 2712096, +254 20 2712098, +254 20 2712099
Email: info@nca.go.ke

Issued under the Seal of the Authority

Registrar of Contractors

Contractor Annual Practicing License

Pursuant to the National Construction Authority Act No. 41 of 2011, and Regulation No. 7 of 2014;
I hereby certify that

M/S EURO GULF KENYA CONSTRUCTION COMPANY LIMITED

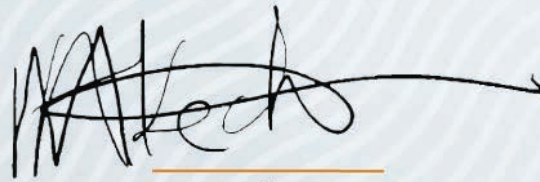
is duly registered as BUILDING WORKS CONTRACTOR

Category NCA4

Reg. No 72766/B/0823

Date of Issue: 23/7/2025

This license is awarded for a period of ONE(1) YEAR, starting 1/8/2025 and ending 31/7/2026



Registrar of Contractors



SERIAL No.617692

Taxpayer PIN : P051521004H

Certificate Date: 02/04/2026

Name and Address :

EURO GULF KENYA CONSTRUCTION COMPANY LIMITEDNgoingwa, Nairobi, Thika West District,
PO Box:28430,
Postal Code:00100

Certificate Number:

KRATKA1314138623



**This is to confirm that EURO GULF KENYA
CONSTRUCTION COMPANY LIMITED,
Personal Identification Number P051521004H
has filed relevant tax returns and
paid taxes due as provided by Law.**

**This Certificate will be valid for twelve
(12) months up to 01/04/2027.**

This certificate is issued on the basis of information available with the authority as at the
Caveat: certificate date mentioned above. The Authority reserves the right to withdraw the certificate if
new evidence materially alters the tax compliance status of the recipient.

Disclaimer : This certificate is system Generated and therefore does not require signature. You may confirm validity of this certificate on the
iTax Portal by using the TCC Checker. This certificate confirms your compliance status for a period of five years preceding the
date of issue. The certificate may however be withdrawn on grounds of outstanding debt affecting periods prior to this.