



COMPANY PROFILE

Kamola Geoservice & Engineering Co Ltd
Location: Block G, Plot 495 Mbezi Beach B
Dar es salaam Tanzania

Introduction

Kamola Geoservice & Engineering Co. Ltd is a trusted provider of civil engineering, survey engineering, and construction services for both public and private sector clients. With a commitment to precision, innovation, and sustainability, we deliver high-quality solutions that meet the evolving needs of infrastructure development.

Our success is built on the success of our clients. We take pride in our responsiveness, technical expertise, and commitment to excellence, ensuring that every project we undertake delivers long-term value. Whether it's land surveying, structural design, or large-scale construction, we approach every task with professionalism, integrity, and a client-centered mindset to achieve superior results.

Our Approach

At Kamola Geoservice & Engineering Co. Ltd, we are committed to upholding the highest standards of quality, safety, and efficiency in every project we undertake. Our approach is driven by a team of highly skilled civil engineers, surveyors, and architects who bring a wealth of expertise to every phase of development.

We prioritize continuous learning and professional growth, ensuring our team stays ahead of industry advancements, best practices, and emerging technologies. This dedication allows us to anticipate challenges, implement innovative solutions, and exceed client expectations in an ever-evolving engineering landscape. By combining technical excellence with a client-focused mindset, we deliver projects that are not only structurally sound but also sustainable and future-ready.



"Engineering is more than just building structures; it's about creating sustainable solutions that enhance communities, drive progress, and stand the test of time. With precision, innovation, and a commitment to excellence, we transform ideas into reality, ensuring every project reflects quality, safety, and long-term impact."



Message From The CEO

At Kamola Geoservice & Engineering Co. Ltd, we are committed to precision, innovation, and excellence in every project.

With a team of skilled professionals, we transform challenges into opportunities, delivering superior engineering and surveying services that drive progress. Thank you for trusting us—we look forward to shaping the future with you.

ENG. EVANS KAMOLA
Chief Executive Officer
Kamola Geoservice & Engineering Co. Ltd

Our Mission

To deliver responsive, trust-driven engineering solutions that exceed client expectations. We are committed to fostering a dynamic, challenging, and growth-oriented work environment for our employees, ensuring continuous innovation and professional excellence.

Our Vision

To be a leader in the engineering industry, providing high-quality, technology-driven solutions that shape the future of infrastructure and construction.

Our Values

Inspiration – We drive innovation and creativity in engineering solutions.

Transparency – Upholding honesty, integrity, and open communication.

Discipline – Maintaining precision, professionalism, and commitment to excellence.

Alignment – Ensuring synergy between our goals, clients' needs, and industry advancements.

Accountability – Taking responsibility for our work and delivering on our promises.

Results – We are Focused on quality, efficiency, and impactful outcomes.

Why Choose Us

- **Expertise You Can Trust**
We are a team of highly skilled and reliable professionals specializing in Geoservice and Engineering projects, delivering innovative and precise solutions tailored to client needs.
- **Proven Industry Experience**
With years of hands-on experience, we have established ourselves as a trusted leader in geoservice and engineering, successfully handling projects across diverse sectors.
- **Commitment to Quality**
Quality is at the core of everything we do. Our experts bring unmatched knowledge, precision, and efficiency, ensuring that every project meets the highest industry standards.
- **Certified and Verified Professionals**
Our team comprises qualified, experienced, and industry-certified professionals dedicated to delivering top-tier engineering solutions with integrity and excellence.



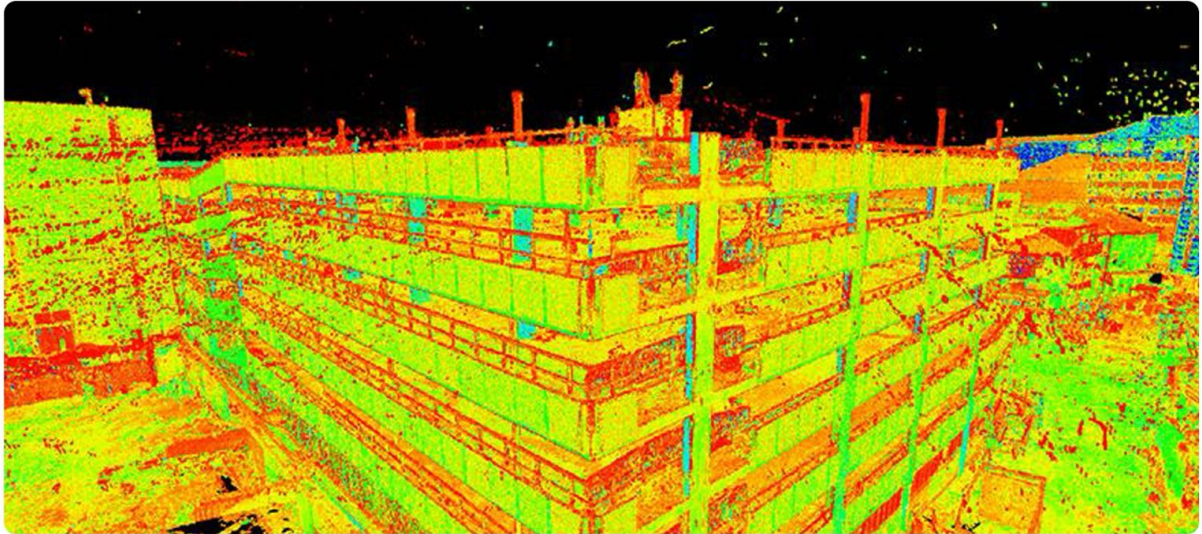
Our Services

We provide a comprehensive range of civil engineering, survey engineering, and construction services tailored to meet the needs of both public and private sector clients. With a commitment to precision, innovation, and sustainability, our expert team ensures that every project is executed with the highest standards of quality and efficiency.

3D Laser Building Scanning

TrueScan provides high-precision 3D laser scanning services to accurately document rooms, buildings, and structures with unmatched efficiency. Say goodbye to outdated building plans and manual field measurements—our cutting-edge 3D laser scanning technology ensures that your designs are based on true-to-life measurements and real-world conditions.

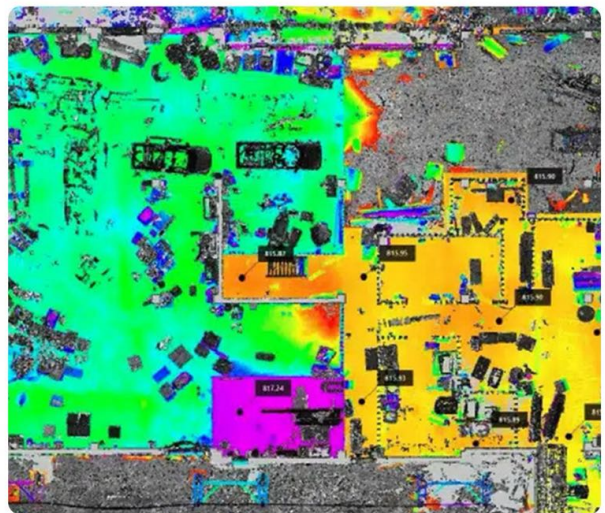
From point cloud data capture for as-built mapping and verification to intelligent BIM modeling, our advanced technical solutions enhance data accuracy, boost efficiency, minimize risks, and increase revenue. Our team of experienced surveyors, 3D laser scanning technicians, and expert modelers eliminates guesswork, providing you with the confidence and clarity needed to make informed decisions at every stage of your project.



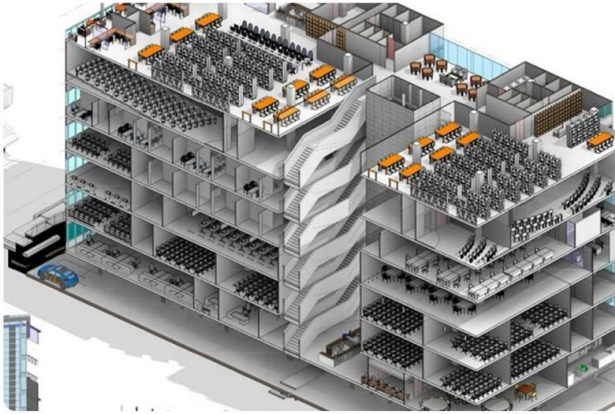
Floor Flatness & Levelness

Even a minor misalignment or imperfection in flooring can disrupt an entire project, leading to production delays, increased costs, revenue loss, and long-term structural issues. Ensuring precise floor flatness and levelness is crucial for maintaining the integrity, safety, and efficiency of any construction or renovation project.

By accurately assessing floor conditions, we provide critical insights that help prevent costly corrections, streamline workflows, and keep projects on schedule. With our expertise, you gain the confidence that your floors meet the highest industry standards, ensuring a stable, durable, and well-aligned foundation for your building's success.



"Precision in measurement, perfection in construction—because every millimeter matters in building stability and success."



BIM Models

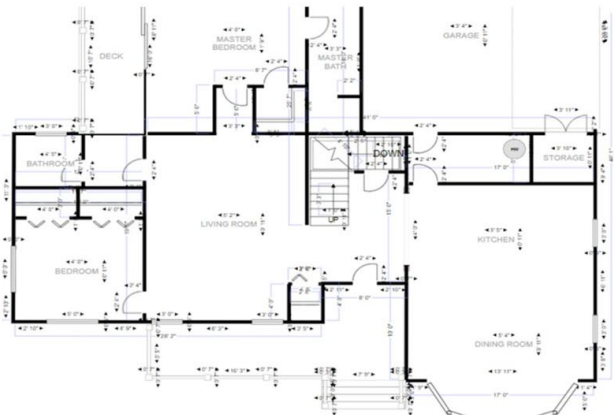
A highly detailed and accurate 3D Building Information Model (BIM) provides a comprehensive digital representation of your project, allowing you to visualize every inch of your space without needing to be physically present. These models serve as a powerful tool for design, planning, and collaboration, enabling architects, engineers, and construction professionals to work together seamlessly—regardless of location.

By leveraging BIM technology, teams can eliminate measurement errors, prevent data loss, and enhance coordination throughout the project lifecycle. This advanced approach improves efficiency, accuracy, and decision-making, ensuring that every aspect of the design and construction process is aligned for maximum precision and project success.

CAD Drawings

Architects and design professionals often face delays due to incomplete or inaccurate plan sets, hindering project progress. At TrueScan, we eliminate these challenges by providing detailed and precise CAD drawings through our advanced 3D laser scanning and modeling services.

By integrating high-accuracy point clouds and 3D models, our plan sets offer a true-to-life representation of a space, ensuring that every measurement is accurate, current, and reliable. This allows design professionals to work with confidence, streamline workflows, and make informed decisions—resulting in faster, more efficient, and error-free project execution.



Drone Surveys

Traditional scanning methods often face physical limitations when dealing with complex structures, such as dome-shaped roofs, towering buildings, or expansive campuses. By integrating drone technology, aerial mapping, and photogrammetry, we provide a comprehensive and unobstructed view of your project.

Our high-resolution drone surveys capture precise and detailed aerial data, enabling better planning, assessment, and decision-making. This technology enhances efficiency, accuracy, and safety, ensuring that even the most challenging structures are documented with clarity and precision—giving you a complete perspective of your project from every angle.

Civil Engineering, Survey & Construction

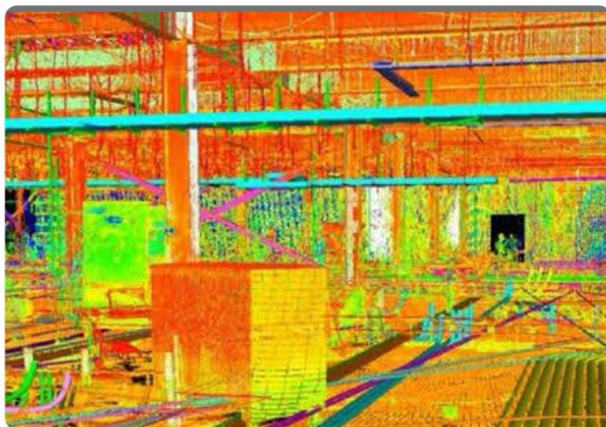
Kamola Geoservice & Engineering Co Ltd We provide civil engineering services, survey engineering services and construction services to public and private agencies. Our success is measured by the success of our clients, our responsiveness, and the quality and value of our work.

At Kamola Geoservice & Engineering Co Ltd, we believe in prioritizing the satisfaction of our clients above all else. Your happiness and trust in our services are what drive us to continuously strive for excellence. Our commitment to exceeding your expectations is unwavering, and we will always go above and beyond to ensure that you have a positive experience with us.



Terrestrial laser scanning (TLS)

Also referred to as terrestrial LiDAR (light detection and ranging) or topographic LiDAR, acquires XYZ coordinates of numerous points on land by emitting laser pulses toward these points and measuring the distance from the device to the target. The number of measurable points within a certain period is much larger than those of Total Station (TS); a modern TLS device can measure 104–106 points per second with an accuracy of 10–1–100 cm.



Mobile laser scanning (MLS)

Unlike Terrestrial scanning, which is performed from a static position, mobile laser scanning collects geospatial data from a mobile vehicle fitted with LiDAR, cameras and other remote sensors. This mobility can be provided by cars, trains, trucks, manned and unmanned aerial vehicles and boats.

Mobile laser scanning is used in emergency response situations to quickly assess the conditions on the ground, as well as for popular mapping projects such as Google Maps and Street View. Location services on smartphones rely on mobile mapping to plot the position of the phone.

We have the experience and the expert survey, planning and design team to provide mobile laser scanning services to all kinds of project.

Geotechnical Engineering Service

Our Geotechnical Engineering division provides comprehensive subsurface investigations and design solutions that ensure the safety, stability, and cost-effectiveness of civil engineering projects. We apply advanced geotechnical principles and site-specific data to support the planning and construction of infrastructure projects. Our key services include:

1. Foundation Investigation & Design – Conducting detailed soil assessments to develop safe and efficient foundation systems tailored to project requirements.
2. Pavement Assessment & Design – Evaluating existing pavement conditions and designing durable pavement structures for various traffic and environmental conditions.
3. Slope Stability Design – Analyzing slope conditions and designing mitigation solutions to prevent landslides and erosion in challenging terrains.
4. Centerline Investigation – Performing subsurface exploration along project centerlines to guide road alignment, earthworks, and structural design.
5. Borrow Pit Investigation – Identifying and assessing potential borrow material sources to support construction activities with quality and cost-effective materials.



Geotechnical & Ground Investigation Surveys Expert
Ground Investigation & Geotechnical Survey Services.

Technics offers industry-leading geotechnical surveys and ground investigation surveys, ensuring safe, efficient, and cost-effective construction projects. Our experienced Ground Engineering team is responsible for undertaking and delivering geotechnical and geoenvironmental site investigations, ground condition surveys, and geoenvironmental assessments to help developers, engineers, and landowners mitigate risks due to geology and contamination.

Geological Engineering Services

We offer specialized Geological Engineering services aimed at understanding subsurface conditions to support safe and sustainable project development. Our team applies geological expertise and modern techniques to assess site conditions, manage geological risks, and guide engineering design. Our services include:



1. Borehole Investigation & Drilling – Executing precise drilling operations and subsurface logging to obtain critical geological and geotechnical data for construction and environmental planning.

2. Dolomite Stability Investigation – Assessing the presence and stability of dolomitic formations to prevent ground subsidence and structural damage in dolomite-prone areas.

3. Geophysics Study – Utilizing non-invasive geophysical techniques to map underground features, detect anomalies, and support engineering decision-making with accurate subsurface imaging.



Engineering Survey

Our Engineering Survey division delivers precise, reliable, and high-quality geospatial data essential for engineering design, construction, and infrastructure development. We integrate advanced surveying instruments, GPS/GNSS technology, and data processing tools to provide comprehensive surveying solutions that meet industry standards and client specifications. Our survey team is committed to accuracy, efficiency, and safety on all projects. Our specialized services include:

1. Volume Calculation

Accurate computation of cut and fill volumes for earthworks, stockpiles, and excavation planning using terrain models and advanced survey data analysis tools. Essential for material estimation, cost planning, and monitoring changes over time.

2. Area Calculation

Precise determination of surface areas for land parcels, project sites, and construction zones to support layout design, land use planning, and documentation.

3. Precise Positioning

Application of high-precision GNSS and total station technology to determine exact locations of points, structures, and features, critical for infrastructure alignment and monitoring.

4. Construction Setting-Out

Translating engineering designs into physical markers on the ground to guide construction teams. Ensures structures such as roads, buildings, and utilities are built exactly to design specifications.

5. Quantity Survey

Estimating and validating quantities of construction materials and work components derived from accurate field measurements, supporting cost control and resource allocation.

6. Cadastral Survey

Boundary demarcation and legal documentation of land parcels in compliance with national cadastral regulations. Supports land registration, title deeds, and property subdivision.

7. Map Digitization

Converting traditional paper maps into digital formats for use in GIS applications, improving data accessibility, analysis, and integration with modern planning tools.

8. Primary Control Networks

Establishment of horizontal and vertical control frameworks that provide a consistent reference for all project survey activities, ensuring positional accuracy and integrity throughout the project lifecycle.

9. Setting-Out

Repeatedly marking the location of proposed structures and infrastructure components on-site with high precision, essential for phased construction projects.

10. Static and Real-Time Observation

Use of both static GNSS surveying for long-duration, high-accuracy positioning and RTK (Real-Time Kinematic) observation for rapid, on-site location verification and updates.

11. Survey Control Station

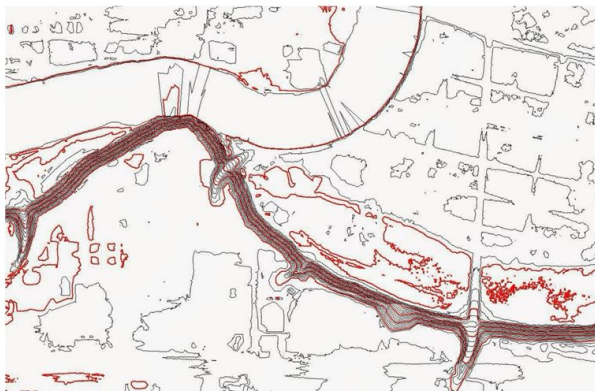
Establishment and maintenance of permanent survey control points that serve as a base for all subsequent measurements, ensuring long-term survey accuracy and project traceability.

12. Primary Station Mark (PSM)

Installation of durable, georeferenced markers that serve as official reference points for both engineering and cadastral surveys. These marks are critical for legal and technical survey continuity.

Topographical Survey Services

We offer specialized Geological Engineering services aimed at understanding subsurface conditions to Our Topographical Survey services provide accurate and detailed mapping of the natural and man-made features of the land, forming the foundation for effective planning, design, and development of engineering projects. We use advanced surveying equipment, including drones, total stations, and GNSS systems, to collect, process, and present spatial data with precision. Our expertise supports various sectors, from infrastructure to real estate, ensuring our clients make informed decisions based on reliable ground data. Key areas of specialization include:



1. Built-Up Survey

Detailed mapping of existing structures, utilities, access roads, and surface features in developed areas. These surveys support urban planning, redevelopment, and infrastructure upgrades by providing a clear understanding of current site conditions.

2. Housing Development

Topographical surveys tailored for residential estate planning, including contour mapping, plot demarcation, infrastructure alignment, and drainage design support. Essential for efficient space utilization and sustainable housing layouts.

3. Airport Development

Precision surveys for airport infrastructure including runways, taxiways, terminal areas, and support facilities. Our work ensures adherence to aviation safety regulations, grading standards, and construction alignment requirements.

In-House Facility

To enhance efficiency, precision, and turnaround time, our company is equipped with a fully functional in-house facility that supports both fieldwork and design operations. These internal capabilities enable us to maintain quality control, ensure data accuracy, and deliver integrated engineering solutions with speed and consistency. Our in-house services include:

1. Large Size Maps Printing

High-resolution plotting and printing of engineering and topographical maps in large formats, supporting presentations, site execution, and documentation needs.

2. Scanning of Large Maps

Digitization of physical maps and technical drawings through high-capacity scanners, ensuring safe archival, easy sharing, and seamless integration into design platforms.

3. AutoCAD Designing

Skilled CAD technicians use industry-standard software to produce precise engineering drawings, layouts, and technical illustrations that meet client and regulatory specifications.

4. Alignment Designing Team

A specialized team dedicated to the geometric design of roads, railways, pipelines, and other linear infrastructure. The team ensures optimized alignments that balance technical, environmental, and economic factors.

5. Benchmark Construction Team

A dedicated team responsible for the establishment of survey benchmarks and reference points across project sites. These benchmarks provide critical control for vertical and horizontal measurements during construction.

Hydrographic Surveying

Our Hydrographic Surveying services provide accurate mapping and analysis of underwater environments to support marine, coastal, and inland waterway projects. Using advanced sonar systems, echo sounders, GPS positioning, and data processing technologies, we deliver reliable bathymetric and hydrographic data essential for safe navigation, infrastructure development, and environmental management.

These services are crucial for engineering decisions related to water-based and shoreline projects.



This includes bathymetric surveys to chart water depths and terrain, underwater topography mapping for marine construction planning, and tide and current observations for design accuracy. We also provide shoreline mapping for erosion control and flood management, harbor and port surveys for operational planning, siltation and sediment studies to maintain channel efficiency, and the production of precise hydrographic charts for safe navigation and marine project execution.

Certification

At Kamola Geoservice & Engineering Co. Ltd, we prioritize professionalism, compliance, and industry excellence. Our certifications and legal documents demonstrate our commitment to quality, safety, and regulatory standards, ensuring that every project we undertake meets the highest industry requirements. With a foundation built on trust and credibility, we continuously uphold best practices to deliver reliable and compliant engineering solutions.

THE UNITED REPUBLIC OF TANZANIA
BUSINESS LICENCE
B.L. NO.: BL/1368/1004/00001006
The Business Licensing Act (Act No. 25 of 1972)

Issuing Office: KIKINDONI MUNICIPAL COUNCIL
Tax Identification No: 177-034-464
Licence Issued To: KAMOLA GEOSERVICE & ENGINEERING COMPANY LIMITED
for the Business of: OFFICE SUPPLIES, MACHINE AND ACCESSORIES
Business Location
Region: Dar es Salaam
Ward: Kawa
Street: Mwalimu B
Principal/branch: PRINCIPAL
Amount of Fee Paid: 300,000.00
Date of Issue: 2025-01-15
Expiring Date: 2026-01-14

This is Digital Copy does not require a signature of authority

NOTE: This license must be kept in a conspicuous position at the place of business. Any change in the particulars originally registered must be notified to the license issuer.

TANZANIA REVENUE AUTHORITY
REG NO: 2015 CERTIFIED
TAX CLEARANCE CERTIFICATE
(Taxpayers Registered with the Tax Administration System - TASIS)

Issuing Authority: TRA - 177-034-464
Taxpayer Identification Number: 177-034-464
Business Name: KAMOLA GEOSERVICE & ENGINEERING COMPANY LIMITED
Taxpayer Registration Number: 177-034-464
Business Address: OFFICE SUPPLIES, MACHINE AND ACCESSORIES
Region: Dar es Salaam
Ward: Kawa
Street: Mwalimu B
Principal/branch: PRINCIPAL

This is to certify that the above registered taxpayer has complied with tax laws and has been granted Tax Clearance Certificate (TCC) for the period 1st January 2025 to 31st December 2025.

1. This certificate is valid for the period 1st January 2025 to 31st December 2025.
2. The certificate shall be renewed annually and it is valid only if it is endorsed with QR.
3. The Tax Clearance Certificate must not be used for any purpose other than demonstrating and supporting tax compliance with the law.

Dr. John K. Muma
COMMISSIONER FOR DOMESTIC REVENUE
30 December 2024

TANZANIA REVENUE AUTHORITY
CERTIFICATE OF REGISTRATION
FOR
TAXPAYER IDENTIFICATION NUMBER (TIN)
(TAXPAYER IDENTIFICATION NUMBER (TIN) IS REQUIRED FOR ALL TAXPAYERS)

THIS IS TO CERTIFY THAT
KAMOLA GEOSERVICE & ENGINEERING COMPANY LIMITED
HAS BEEN REGISTERED WITH THE TANZANIA REVENUE AUTHORITY
AND ASSIGNED THE TAXPAYER IDENTIFICATION NUMBER
177-034-464

WITH EFFECT FROM: 18 AUGUST 2024
TAX OFFICE: TEBETA
PHYSICAL LOCATION: PLOT No. 9 BLOCK No. 9
STREET: AREA: WEEB BEACH 9

Dr. John K. Muma
COMMISSIONER FOR DOMESTIC REVENUE

THE UNITED REPUBLIC OF TANZANIA
BUSINESS LICENCE
B.L. NO.: BL/1368/1004/00001007
The Business Licensing Act (Act No. 25 of 1972)

Issuing Office: KIKINDONI MUNICIPAL COUNCIL
Tax Identification No: 177-034-464
Licence Issued To: KAMOLA GEOSERVICE & ENGINEERING COMPANY LIMITED
for the Business of: LAND SURVEY LOCAL
Business Location
Region: Dar es Salaam
Ward: Kawa
Street: Mwalimu B
Principal/branch: PRINCIPAL
Amount of Fee Paid: 300,000.00
Date of Issue: 2025-01-08
Expiring Date: 2025-10-01

This is Digital Copy does not require a signature of authority

NOTE: This license must be kept in a conspicuous position at the place of business. Any change in the particulars originally registered must be notified to the license issuer.

TANZANIA
BRELA
Certificate of Incorporation of a Company
Section 15
No: 177554464
HEREBY CERTIFY THAT
KAMOLA GEOSERVICE & ENGINEERING COMPANY LIMITED
is this day incorporated under the Companies Act, 2002
and that the Company is Limited.
GIVEN under my hand at Dar es Salaam this 30th day of
AUGUST TWO THOUSAND AND TWENTY FIVE.

Dr. John K. Muma
DIRECTOR GENERAL
REGISTRAR OF COMPANIES

THE UNITED REPUBLIC OF TANZANIA
NATIONAL SOCIAL SECURITY FUND
CERTIFICATE OF REGISTRATION
REGISTRATION NO 1057211
This is to certify that
KAMOLA GEOSERVICE & ENGINEERING CO. LTD
Has been registered with National Social Security Fund as a Contributing Employer in
accordance with Section 11 of the NSSSF Act (Cap. 50 R.E. 2016)
Given under my hand and seal of the National Social Security Fund
This Day: 14-Mar-2025

Dr. John K. Muma
Director General - NSSSF

THE UNITED REPUBLIC OF TANZANIA
WORKERS COMPENSATION FUND
CERTIFICATE OF REGISTRATION OF AN
EMPLOYER
REGISTRATION NO. 048911
This is to certify that
KAMOLA GEOSERVICE & ENGINEERING
COMPANY LIMITED
has substantially fulfilled the conditions and requirements specified under the provisions
of the Workers Compensation Act (Cap. 25 R.E. 2015) and the Workers Compensation
Regulations, G.N. No. 185 of 2015 is hereby registered as an Employer
Given under my hand and seal of the Workers Compensation Fund
This day: 04-Mar-2025

Dr. John K. Muma
DIRECTOR GENERAL
Workers Compensation Fund

THE UNITED REPUBLIC OF TANZANIA
BUSINESS LICENCE
B.L. NO.: BL/1368/1004/00000000
The Business Licensing Act (Act No. 25 of 1972)

Issuing Office: KIKINDONI MUNICIPAL COUNCIL
Tax Identification No: 177-034-464
Licence Issued To: KAMOLA GEOSERVICE & ENGINEERING COMPANY LIMITED
for the Business of: GEOTECHNICAL INVESTIGATION AND SURVEYING
Business Location
Region: Dar es Salaam
Ward: Kawa
Street: Mwalimu B
Principal/branch: PRINCIPAL
Amount of Fee Paid: 300,000.00
Date of Issue: 2025-05-05
Expiring Date: 2026-05-04

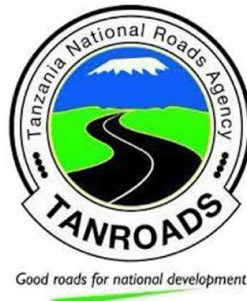
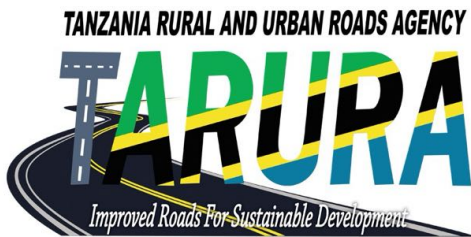
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Our Partners & Clients

At Kamola Geoservice & Engineering Co. Ltd, we take pride in building strong, long-term relationships with our clients and partners. Our success is driven by collaboration, trust, and a commitment to excellence, allowing us to deliver high-quality engineering and geoservice solutions across various industries.

We are honored to work with a diverse range of public and private sector organizations, ensuring that each project benefits from our expertise, innovation, and dedication to precision. Below are some of the esteemed clients and partners who trust us to bring their projects to life.



"We have solutions to your problem"



Management Team

At Kamola Geoservice & Engineering Co Ltd, we pride ourselves on a dedicated team of skilled professionals committed to turning visions into reality. With years of experience in the field, we collaborate seamlessly to ensure that every project is completed with precision and quality.



Zainab Mrekwa
Procurement Manager



Eng. Felchismoa Mmassi
Technical Director



Eng. David Ndamugoba
Engineer



Eng. Nuhu Makumbi
Engineer



Erasto Mashauri
Surveying Engineer



Elia Kidolezi
Architect



Mustapha Issa
Accountant



Ayoub Said Nyagawa
Senior Quantity Surveyor



Kelvin Kessy
GIS analyst



Benedict Msami
Geotechnical Engineer



Contact Us;

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Email: info@kge.co.tz

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