INFLIX
ENGINEERING
COMPANY LIMITED





INFLIX ENGINEERING

COMPANY PROFILE

ABOUT OUR COMPANY

Inflix Engineering Company Limited

Our History

Inflix Engineering Company Limited was officially incorporated on April 3, 2019, under the Companies Act of Tanzania. Founded by a team of visionary engineers and project managers, the company emerged in response to the growing demand for reliable, innovative, and locally-driven infrastructure solutions. From its humble beginnings in Dar es Salaam, Inflix has steadily expanded its footprint across Tanzania, executing high-impact projects in Morogoro, Mbeya, Kagera, and beyond. With a foundation built on technical excellence and ethical leadership, Inflix has earned recognition from government agencies, municipalities, and private developers for its consistent delivery of quality civil and building works.

Who We Are

Inflix is a Tanzanian-owned and managed engineering firm headquartered in Sinza Mori, Kinondoni Municipal, Dar es Salaam. We are a registered and certified contractor with the Contractors Registration Board (CRB), holding Class III for Civil Works and Class V for Building Construction. Our leadership team includes Managing Director Eng. Abed Zedekia Lubari and Deputy Managing Director Madam Mary G. Mndeme—both seasoned professionals with deep expertise in engineering, project management, and strategic execution. We are a team of engineers, designers, technicians, and site managers united by a shared commitment to excellence, resilience, and innovation. At Inflix, we believe that every project is an opportunity to build not just infrastructure, but legacy.

What We Do

Inflix Engineering specializes in a wide range of services across the construction and engineering spectrum. Our core offerings include:

- **Civil Engineering:** Construction of roads, bridges, culverts, embankments, and drainage systems.
- **Building Works:** High-rise and low-rise residential and commercial buildings, including structural rehabilitation.
- **Project Management:** End-to-end construction oversight, scheduling, budgeting, and stakeholder coordination.
- **Design & Consultation:** Architectural and engineering drawings, feasibility studies, and technical advisory.
- **Electrical & Mechanical Works:** Integration of systems and equipment within construction projects.
- **Maintenance & Support:** Long-term infrastructure care, road rehabilitation, and drainage upgrades.

We serve a diverse clientele including government agencies like TARURA, private developers, NGOs, and community organizations. Our approach blends technical precision with cost-effective delivery, ensuring every project meets the highest standards of safety, sustainability, and client satisfaction.



VISION & MISSION

Our Vision

To become the benchmark of excellence in building and civil engineering across Tanzania and beyond—recognized for our integrity, innovation, and the lasting impact of our work. We envision a future where every structure we create contributes meaningfully to communities, economies, and legacies.

Our Mission

To deliver high-quality engineering and construction solutions that exceed client expectations, uphold safety and sustainability, and foster long-term partnerships built on trust and transparency. We are committed to transforming visions into reality through precision, resilience, and a relentless pursuit of excellence.



CORE VALUES

What Drives Us at Inflix Engineering

At the heart of every project we undertake is a set of unwavering values that define who we are, how we work, and what we stand for. These principles guide our decisions, shape our culture, and ensure that every structure we build reflects excellence and purpose.

Integrity

We uphold honesty, transparency, and ethical conduct in every interaction—with clients, partners, and communities. Trust is not given; it's earned through consistent character.

Quality

We believe that excellence is non-negotiable. From design to execution, our work meets the highest standards of safety, durability, and performance.

Innovation

We embrace new technologies, modern engineering tools, and creative problem-solving to deliver smarter, more efficient solutions. Innovation is how we stay ahead—and build better.

Sustainability

We build with tomorrow in mind. Our projects consider environmental impact, resource efficiency, and long-term value for people and planet.

Teamwork

We thrive through collaboration. Our multidisciplinary teams work in harmony—sharing knowledge, supporting each other, and delivering results together.

OUR PHILOSOPHY / COMMITMENT

Building with Purpose. Leading with Integrity.

At Inflix Engineering Company Limited, we believe that construction is more than concrete and steel—it's a commitment to people, places, and progress. Our philosophy is rooted in the idea that every project must serve a greater purpose: empowering communities, honoring client trust, and protecting the environment for future generations.

We are committed to delivering engineering solutions that are not only structurally sound but socially responsible. We listen deeply to our clients' needs, communicate transparently, and execute with precision—ensuring that every milestone reflects our shared vision. Whether we're building roads in remote districts or high-rise structures in urban centers, we approach each task with resilience, respect, and a relentless pursuit of excellence.

Sustainability is not an afterthought—it's a foundation. From resource-efficient designs to environmentally conscious construction practices, we strive to minimize impact and maximize value. Our legacy is measured not just in buildings, but in the lives we uplift and the futures we help shape.



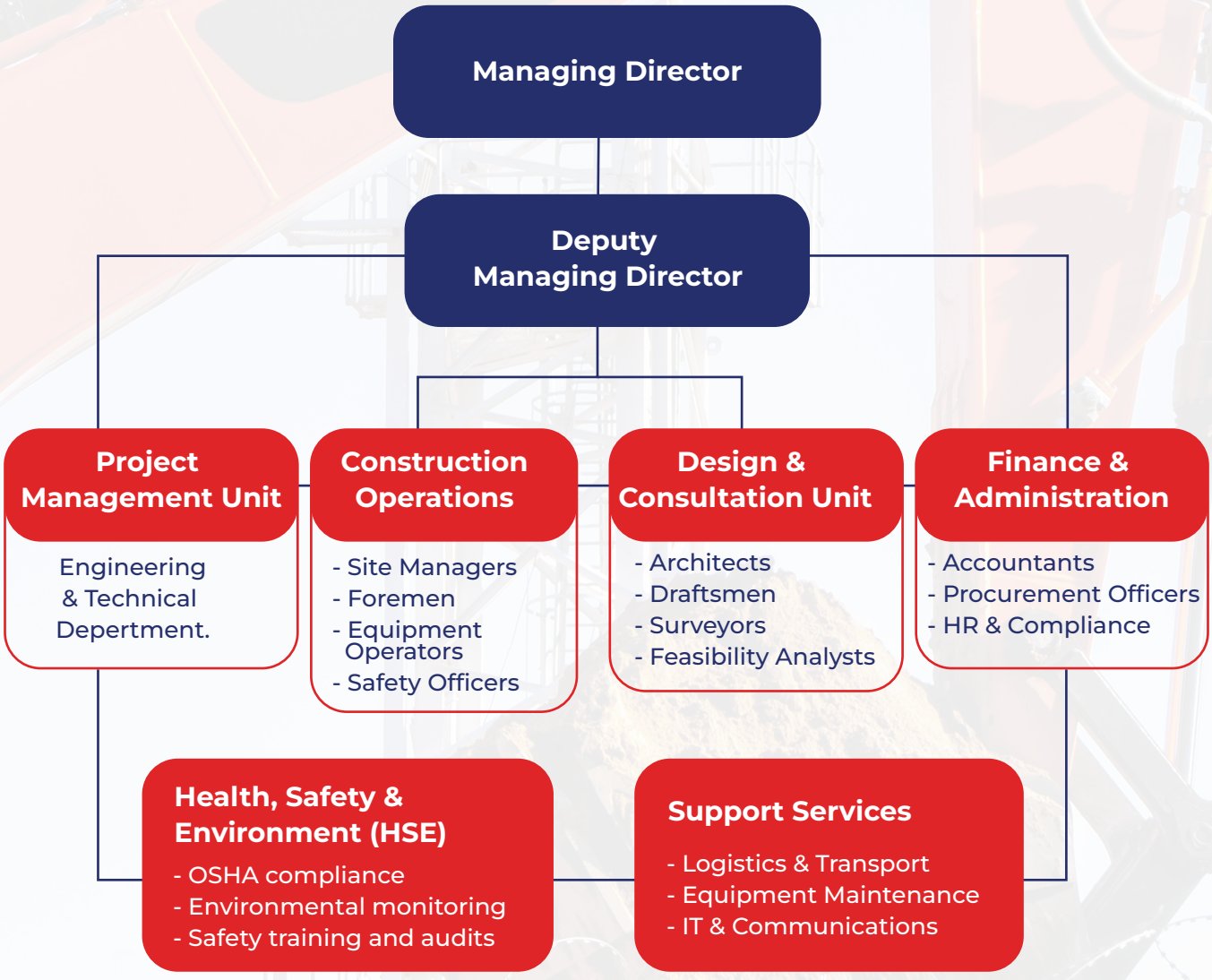




ORGANIZATIONAL STRUCTURE

Leadership & Operational Framework

Inflix Engineering Company Limited operates through a streamlined and efficient organizational structure that ensures clarity, accountability, and excellence across all departments. Our leadership team drives strategic direction, while specialized units execute projects with precision and professionalism.



OUR SERVICES

Comprehensive Engineering & Construction Solutions

Inflix Engineering Company Limited offers a full spectrum of services across the building and civil engineering landscape. Our multidisciplinary expertise allows us to deliver integrated solutions that meet the highest standards of quality, safety, and sustainability.

Civil Engineering

Design and construction of roads, bridges, culverts, embankments, and drainage systems—tailored to both urban and rural infrastructure needs.

Structural Engineering

Execution of high-rise and low-rise buildings, commercial complexes, and structural rehabilitation projects with precision and durability.

Electrical & Mechanical Works

Installation and integration of electrical systems, mechanical components, and utility infrastructure within construction projects.

Construction Project Management

End-to-end oversight of project planning, scheduling, budgeting, documentation, and stakeholder coordination to ensure timely and cost-effective delivery.

Design & Consultation

Architectural and engineering drawings, feasibility studies, technical advisory, and site analysis to support informed decision-making.

Maintenance & Support

Long-term infrastructure care including road rehabilitation, drainage upgrades, and routine maintenance of civil and building assets.

Building Construction

Inflix Engineering delivers high-quality building solutions for residential, commercial, and institutional clients. Our construction team is experienced in both high-rise and low-rise developments, ensuring structural integrity, aesthetic appeal, and functional design. We manage every phase—from foundation to finishing—using certified materials, skilled labor, and modern techniques that meet regulatory standards and client expectations.

Key Capabilities:

- High-rise and low-rise buildings
- Commercial complexes and office blocks
- Institutional facilities (schools, clinics, community centers)
- Structural rehabilitation and finishing works



Civil Engineering

We specialize in the design and execution of civil infrastructure that connects communities and drives development. Our civil engineering services include roads, bridges, culverts, embankments, and drainage systems. With a strong portfolio of government projects, we apply rigorous quality control and environmental awareness to every site.

Key Capabilities:

- Gravel and bitumen-standard roads
- Stone masonry bridges and box culverts
- River training and embankment stabilization
- Drainage and flood control structures









Structural Engineering

Our structural engineering team ensures that every building and infrastructure project is safe, durable, and optimized for performance. We conduct load analysis, foundation design, and structural detailing using modern software and engineering codes. Whether designing new structures or rehabilitating existing ones, we prioritize safety, efficiency, and long-term value.

Key Capabilities:

- Structural design and detailing
- Load-bearing analysis and foundation systems
- Retrofitting and reinforcement of aging structures
- Compliance with local and international standards







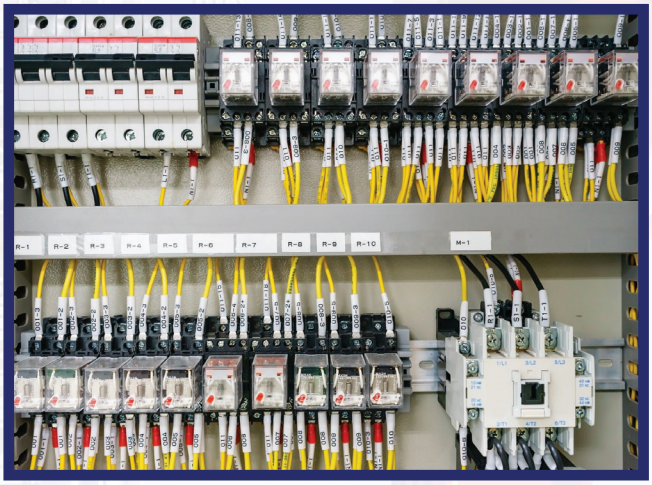
Electrical & Mechanical Works

Inflix integrates electrical and mechanical systems into construction projects to ensure operational efficiency and safety. We install power systems, HVAC units, plumbing, and mechanical components with precision and compliance. Our team coordinates closely with architects and engineers to deliver seamless installations that support building functionality.

Key Capabilities:

- Electrical wiring and distribution systems
- HVAC installation and ventilation systems
- Mechanical equipment setup (pumps, generators)
- Plumbing and fire safety systems







Construction Project Management

We provide full-spectrum project management services that ensure timely, cost-effective, and quality-driven delivery. Our project managers oversee planning, procurement, execution, and handover—maintaining clear communication with clients and stakeholders. We use modern tools to track progress, manage risks, and uphold accountability.

Key Capabilities:

- Project scheduling and budgeting
- Procurement and resource planning
- Documentation and reporting
- Stakeholder coordination and risk management









Design & Consultation + Maintenance & Support

Design & Consultation

Our design and consultation unit transforms ideas into buildable realities. We offer architectural drawings, engineering plans, feasibility studies, and technical advisory services that guide decision-making and optimize outcomes.



Key Capabilities:
- Architectural and structural drawings
- Site analysis and feasibility studies
- Technical advisory and planning
- Value engineering and design optimization

Maintenance & Support

Inflix provides long-term maintenance solutions to preserve infrastructure integrity. We rehabilitate roads, upgrade drainage systems, and conduct routine inspections to ensure safety and performance.



Key Capabilities:
- Road resurfacing and rehabilitation
- Drainage system upgrades
- Preventive maintenance programs
- Infrastructure inspections and repairs



KEY PROJECTS

Our Legacy in Motion

At Inflix Engineering Company Limited, every project tells a story of precision, resilience, and impact. From remote road networks to urban commercial buildings, our portfolio reflects a commitment to engineering excellence and community uplift. Over the years, we've partnered with government agencies, municipalities, and private developers to deliver infrastructure that connects people, strengthens economies, and transforms environments.

This section showcases a selection of our most notable projects executed across Tanzania in regions such as Morogoro, Mbeya, Kagera, and Dar es Salaam. Each project highlights our technical capabilities, collaborative approach, and dedication to quality. Whether it's a box culvert in Malinyi or a nine-storey building in Jimbaally, we build with purpose and pride.

Explore the milestones that define our journey and the structures that shape our legacy.



PROJECT PORTFOLIO

COMMERCIAL RESIDENTIAL BUILDINGS

Assignment name: PROPOSED COMMERCIAL RESIDENTIAL BUILDING TO BE BUILT ON PLOT No "116 & 117" BLOCK "R" MAGOMENI AREA KINONDONI MUNICIPALITY

Client's name: JIMBA ALLY NGOZI
P.O.BOX 80011, DAR ES SALAAM

Job description: CONSTRUCTION

Project status: ONGOING



COMMERCIAL RESIDENTIAL BUILDINGS

Assignment name: PROPOSED 4 STOREY RESIDENTIAL BUILDING TO BE BUILT ON MAGOMENI AREA KINONDONI MUNICIPALITY

Client's name: JIMBA ALLY NGOZI
P.O.BOX 80011, DAR ES SALAAM

Job description: CONSTRUCTION

Project status: COMPLETED



Road & Drainage Infrastructure

Road Rehabilitation – Mbeya Rural

Client: TARURA

Scope: Civil Engineering, Maintenance

Rehabilitation of 12+ km of gravel road, including grading, compaction, drainage upgrades, and signage. The project improved access to schools, markets, and health centers.





Box Culvert Construction Malinyi, Morogoro

Client: TARURA

Scope: Civil Engineering, Drainage

Construction of a reinforced concrete box culvert to mitigate flooding and improve year-round access. Delivered with full compliance to TARURA standards.



Community & Utility Projects

Community Drainage Upgrade Kinondoni

Client: Municipal Council

Scope: Civil Works, Maintenance

Inflix upgraded drainage systems in a flood-prone neighborhood, improving water flow and reducing health risks.





COMMERCIAL RESIDENTIAL BUILDINGS

Assignment name: PROPOSED EXTENSION OF HOSTEL BUILDING TO BE BUILT ON PLOT No '482' & '484' BLOCK 'A ' AT SINZA UBUNGO MUNICIPALITY, DSM

Client's name: SAMWEL MERISHEKI MOLLEL, P.O.BOX 79567, DAR ES SALAAM.

Job description: CONSTRUCTION



Design & Construction residential House– Goba

Client: Private

Scope: Design & Construction









Design & Construction residential House– Mbweni

Client: Private

Scope: Design & Construction





OUR CLIENTS

Trusted by Institutions, Developers & Communities

Inflix Engineering Company Limited is proud to have served a diverse range of clients across public, private, and nonprofit sectors. Our reputation for quality, integrity, and timely delivery has earned us long-standing relationships with organizations that value excellence.

Government & Municipal Agencies

- TARURA
- Kinondoni Municipal Council
- Mbeya Regional Council
- Malinyi District Council
- Bukoba Municipal Council

Private Developers & Companies

- Jimbaally Holdings
- Real Estate Consortiums in Dar es Salaam
- Commercial Facility Owners (Electrical & MEP Projects)

NGOs & Development Partners

- Educational Institutions
- Faith-Based Institutions
- Community Development Organizations

LEGAL STATUS



TANZANIA REVENUE AUTHORITY

Certificate of Registration
for
Value Added Tax (VAT)

THIS IS TO CERTIFY THAT
INFLIX ENGINEERING COMPANY LIMITED

WHOSE TAXPAYER IDENTIFICATION NUMBER (TIN) IS
139-005-872

HAS BEEN REGISTERED FOR VALUE ADDED TAX (VAT)

AND ASSIGNED VAT REGISTRATION NUMBER (VRN)
40-035446-J

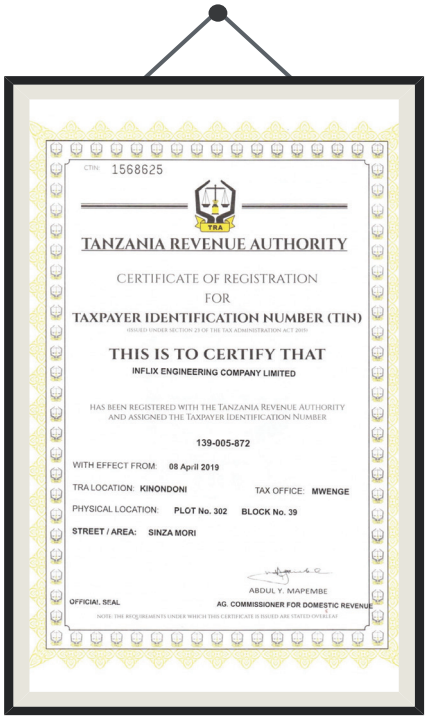
FOR BUSINESS LOCATED AT SINZA MORI 302
DAR ES SALAAM

WITH EFFECT FROM 18 February 2020
GIVEN UNDER MY HAND

THIS 18th DAY OF February 2020

ABDUL Y. MAPEMBE
COMMISIONER FOR VAT

We are legally recognized by the United Republic of Tanzania as a registered Taxpayer with the VRN **40-035446-J**



CTIN: 1568625

TANZANIA REVENUE AUTHORITY

CERTIFICATE OF REGISTRATION
FOR
TAXPAYER IDENTIFICATION NUMBER (TIN)

THIS IS TO CERTIFY THAT
INFLIX ENGINEERING COMPANY LIMITED

HAS BEEN REGISTERED WITH THE TANZANIA REVENUE AUTHORITY
AND ASSIGNED THE TAXPAYER IDENTIFICATION NUMBER

139-005-872

WITH EFFECT FROM: 08 April 2019
TRA LOCATION: KINONDONI TAX OFFICE: MWENGE
PHYSICAL LOCATION: PLOT No. 302 BLOCK No. 39
STREET / AREA: SINZA MORI

ABDUL Y. MAPEMBE
OFFICIAL SEAL AG. COMMISSIONER FOR DOMESTIC REVENUE

We are legally recognized by the United Republic of Tanzania as a registered Taxpayer with the identification number **139-005-872**



No. 8374

CONTRACTORS REGISTRATION BOARD

CERTIFICATE OF REGISTRATION

This is to Certify that

Inflix Engineering Co. Ltd

is registered as

CIVIL WORKS CONTRACTOR

Class *Three*

Registration No. *C3/180/11/2023* Category *Local*

In accordance with the provisions of The Contractors Registration Act No. 17 of 1997

In witness whereof the common seal has been affixed

hereto on this *9th* day of *November, 2023*

Registrar Chairman

This Certificate is held subject to the By-laws made under the Act.

We are legally recognized by the United Republic of Tanzania as a registered Civil works contractor **Class Three** with the registration number **C3/180/11/2023**



No. 6958

CONTRACTORS REGISTRATION BOARD

CERTIFICATE OF REGISTRATION

This is to Certify that

Inflix Engineering Co. Ltd

is registered as

BUILDING CONTRACTOR

Class *Five*

Registration No. *B5/1263/08/2019* Category *Local*

In accordance with the provisions of The Contractors Registration Act No. 17 of 1997

In witness whereof the common seal has been affixed

hereto on this *2nd* day of *August, 2019*

Registrar Chairman

This Certificate is held subject to the By-laws made under the Act.

We are legally recognized by the United Republic of Tanzania as a registered Building contractor **Class Five** with the registration number **B5/1263/08/2019**



TANZANIA

BRELA

Certificate of Incorporation of a Company

Section 15

No: 139005872

I HEREBY CERTIFY THAT

INFLIX 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 3rd day of APRIL TWO THOUSAND AND NINETEEN.

Princ.Asst.Registrar of Companies

We are legally recognized by the United Republic of Tanzania with BRELA registration number **139005872**



THE UNITED REPUBLIC OF TANZANIA

BUSINESS LICENCE

B.L. NO : BL01396922024-2500011511

The Business Licensing Act (Act No. 25 of 1972)

Issuing Office: UBUNGO MUNICIPAL COUNCIL

Tax Identification No: 139-005-872

License Issued To : INFLIX ENGINEERING COMPANY LIMITED

for the Business of : CIVIL CONTRACTOR-CLASS III

Business Location

Region : Dar es Salaam

Ward Sinza

Street Sinza A

Principal/Branch : PRINCIPAL

Amount of Fee Paid : 700,000.00

Date Of Issue: 2024-12-12

Expiring Date : 2025-12-11

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

We are legally recognized by the United Republic of Tanzania with business licence number **BL01396922024-2500011511**



THE UNITED REPUBLIC OF TANZANIA

BUSINESS LICENSE

B.L. NO : BL01396922025-2600006481

The Business Licensing Act (Act No. 25 of 1972)

License Details

Issuing Office: UBUNGO MUNICIPAL COUNCIL

Tax Identification No: 139-005-872

License Issued To: INFLIX ENGINEERING COMPANY LIMITED

For the Business of: BUILDING CONTRACTOR CLASS V

Business Licensing: RENEWED LICENSE

Date of Issue: 2025-06-14

Expiring Date: 2026-06-13

Principal/Branch: PRINCIPAL

Business Location

Region: Dar es Salaam

Ward: Sinza

Street: Sinza A

Payment Details

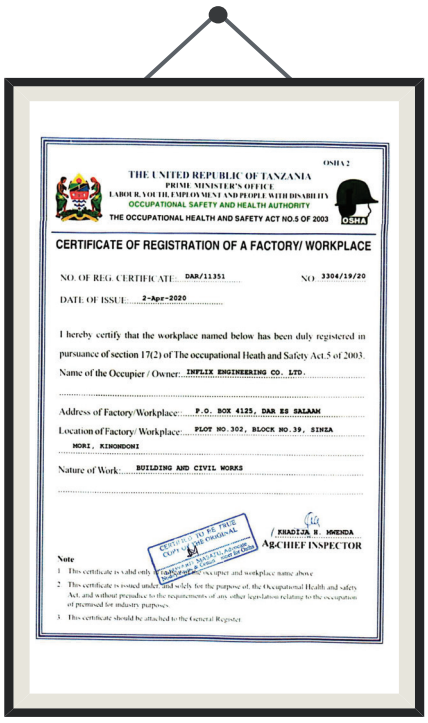
Amount of Fee Paid: 500,000.00

This digital copy does not require a signature of authority

CONDITIONS & NOTES:

1. This license shall be conspicuously displayed at the place of business
2. Renewal applications must be submitted within 21 days of the license expiry; Otherwise, penalties begin at 25 % of the license fee and rise by 2 % for each additional month, up to 47 %.

We are legally recognized by the United Republic of Tanzania with business licence number **BL01396922025-2600006481**



OSHA 2

THE UNITED REPUBLIC OF TANZANIA

PRIME MINISTER'S OFFICE

LABOUR, YOUTH, EMPLOYMENT AND PEOPLE WITH DISABILITY

OCCUPATIONAL SAFETY AND HEALTH AUTHORITY

THE OCCUPATIONAL HEALTH AND SAFETY ACT NO.5 OF 2003

CERTIFICATE OF REGISTRATION OF A FACTORY/ WORKPLACE

NO. OF REG. CERTIFICATE: DAR/11351 NO: 3304/19/20

DATE OF ISSUE: 2-Apr-2020

I hereby certify that the workplace named below has been duly registered in pursuance of section 17(2) of The occupational Heath and Safety Act.5 of 2003.

Name of the Occupier / Owner: INFLIX ENGINEERING CO. LTD.

Address of Factory/Workplace: P.O. BOX 4125, DAR ES SALAAM

Location of Factory/ Workplace: PLOT NO.302, BLOCK NO.39, SINZA MORI, KINONDONI

Nature of Work: BUILDING AND CIVIL WORKS

/ KHADIJA N. MWENDA

AG.CHIEF INSPECTOR

Note

1 This certificate is valid only for the occupier and workplace name above

2 This certificate is issued under and solely for the purpose of, the Occupational Health and safety Act, and without prejudice to the requirements of any other legislation relating to the occupation of premised for industry purposes.

3 This certificate should be attached to the General Register.

We are legally recognized by the United Republic of Tanzania With OSHA registration number **DAR/11351 3304/19/20**

TEAM INTRODUCTION

The Minds Behind the Mission

At Inflix Engineering Company Limited, our strength lies in the people who lead, design, and execute every project with precision and purpose. Our team combines technical mastery with visionary leadership ensuring that every structure we build reflects excellence, integrity, and impact.

Eng. Abed Zedekia Lubari
Managing Director

A registered professional engineer with over 15 years of experience in civil and structural engineering. Eng. Lubari leads the strategic direction of Inflix, overseeing project execution, compliance, and client engagement. His leadership is grounded in technical rigor, ethical standards, and a passion for infrastructure development.

Madam Mary G. Mndeme
Deputy Managing Director

With a background in project management and administrative leadership, Madam Mndeme ensures operational efficiency across departments. She coordinates finance, procurement, and compliance, fostering a culture of accountability and excellence.

Eng. Emmanuel K. Mwasongwe
Head of Civil Works

Specialist in road construction, drainage systems, and rural infrastructure.
Eng. Emmanuel leads field teams and ensures quality control on all civil engineering projects.

Arch. Judith M. Nnko
Lead Architect & Design Consultant

Expert in architectural planning, feasibility studies, and design optimization. Arch. Judith transforms client visions into buildable realities with creativity and precision.

Eng. Hassan J. Mwakalukwa
Electrical & Mechanical Works Supervisor

Responsible for system integration, generator installations, and safety compliance. Eng. Hassan ensures that all MEP components meet regulatory and operational standards.

Mr. Kelvin M. Mrema
Project Manager

Coordinates timelines, budgets, and stakeholder communication. Mr. Kelvin ensures that every project milestone is met with clarity and professionalism.

HEALTH, SAFETY & ENVIRONMENT

Building Safely. Sustaining Responsibly.

At Inflix Engineering Company Limited, health, safety, and environmental stewardship are non-negotiable pillars of our operations. We believe that true engineering excellence includes protecting lives, preserving ecosystems, and promoting a culture of care on every site, with every team, and in every community we serve.

Health & Safety Commitment

We maintain strict adherence to OSHA standards and implement proactive safety protocols across all project phases. Our teams undergo regular training, risk assessments, and emergency drills to ensure zero harm and full compliance.

Key Practices:

- Personal Protective Equipment (PPE) enforcement
- Site-specific safety plans and inductions
- Hazard identification and mitigation
- First aid readiness and incident reporting

Environmental Responsibility

Inflix integrates environmentally conscious practices into design, construction, and maintenance. We aim to minimize ecological impact, reduce waste, and support sustainable development goals.

Key Practices:

- Compliance with NEMC environmental guidelines
- Erosion control and water management
- Waste segregation and responsible disposal
- Use of low-impact materials and energy-efficient systems

Culture of Accountability

We foster a workplace culture where safety and sustainability are everyone's responsibility. From leadership to labor, every team member is empowered to uphold HSE standards and report concerns without hesitation.

INNOVATION & TECHNOLOGY

Engineering Smarter. Building Better.

At Inflix Engineering Company Limited, our strength lies in the people who lead, design, and execute every project with precision and purpose. Our team combines technical mastery with visionary leadership ensuring that every structure we build reflects excellence, integrity, and impact.

Digital Design & Modeling

We use advanced software for architectural and structural design, including AutoCAD, ArchiCAD, and ProtaStructure. These tools allow us to visualize, simulate, and optimize every element before construction begins reducing errors and improving outcomes.

Project Planning & Management Tools

Our teams rely on MS Project, Primavera, and digital dashboards to manage timelines, resources, and budgets. Real-time tracking and reporting ensure transparency and accountability from start to finish.

Site Technology & Equipment

We deploy GPS-enabled surveying tools, drone mapping, and laser levels to improve site accuracy and reduce manual errors. Our equipment is maintained to international standards for safety and performance.

Communication & Collaboration Platforms

Inflix uses cloud-based platforms for document sharing, stakeholder updates, and team coordination. This ensures seamless communication between field teams, consultants, and clients—regardless of location.

Sustainable Engineering Solutions

We integrate green building principles, energy-efficient systems, and low-impact materials into our designs. Innovation for us means building responsibly with tomorrow in mind.

WHY CHOOSE US?

The Inflix Advantage

Choosing Inflix Engineering Company Limited means choosing a partner who builds with purpose, precision, and integrity. Our reputation is built on consistent delivery, technical excellence, and a deep understanding of the environments we serve. We don't just construct infrastructure we create impact.

Unique Strengths

- **Tanzanian-Owned & Locally Rooted**
  We understand the terrain, the regulations, and the communities because we're part of them.
- **Multidisciplinary Expertise**
  From civil works to building construction, electrical systems to design consultation, we offer integrated solutions under one roof.
- **Certified & Compliant**
  Registered with CRB, BRELA, OSHA, and TRA, we operate with full legal and professional accreditation.
- **Proven Track Record**
  Successful delivery of projects across Morogoro, Mbeya, Kagera, and Dar es Salaam on time and within budget.
- **Purpose-Driven Leadership**
  Led by seasoned professionals who combine technical mastery with ethical leadership and community vision.

Competitive Advantages

- **Modern Engineering Tools**
  We use AutoCAD, ArchiCAD, MS Project, and GPS-enabled equipment to enhance accuracy and efficiency.
- **Client-Centered Approach**
  We listen, adapt, and deliver ensuring every project reflects the client's vision and values.
- **Sustainability Focus**
  Our designs and methods prioritize environmental responsibility and long-term resilience.
- **Transparent Communication**
  We maintain clear documentation, progress updates, and stakeholder coordination throughout every phase.
- **Reliable Maintenance Support**
  Our commitment doesn't end at handover—we offer ongoing care and rehabilitation



GET IN TOUCH!

Lufungira Road Sinza,
Mavuno house

P. O. Box 4125, Dar Es Salaam

+255 764 625 498

info@inflixengineering.co.tz

www.inflixengineering.co.tz

inflix-eng