



Petroleum & Gas Services
Air Conditioning
Electrical Engineering
Mechanical Engineering
Safety Equipment Services

COMPANY PROFILE
2026

COMPANY OVERVIEW

LSM International Ltd is an engineering services company specializing in fuel and gas mechanical infrastructure solutions. We provide professional services including system design, equipment supply, installation, calibration, and maintenance.

With a strong focus on quality, safety, and technical excellence, LSM International supports fuel depots, service stations, aviation facilities, and industrial clients with reliable engineering solutions designed to ensure efficient and safe operations.



Our Mission

To deliver innovative and reliable engineering solutions that enhance safety, efficiency, and sustainability in energy and industrial infrastructure.

Our Vision

To become a leading engineering partner recognized for excellence, integrity, and innovation in delivering reliable infrastructure solutions.

Quality Statement

LSM is committed to delivering engineering services that meet the highest standards of quality, safety, and regulatory compliance. Through skilled professionals, reliable technologies, and continuous improvement, we ensure every project is executed with precision, efficiency, and accountability, providing dependable solutions that support the safe and reliable operation of our clients' infrastructure systems.

Core Values

- **Integrity** - We operate with honesty, professionalism, and transparency.
- **Excellence** - We maintain the highest standards in engineering and service delivery.
- **Safety** - We always prioritize the safety of people, equipment, and the environment.
- **Reliability** - We deliver dependable solutions our clients can trust.
- **Innovation** - We continuously improve our methods and technologies and engineering solutions.

HSE-Driven Culture

At LSM International, Health, Safety, and Environmental (HSE) responsibility is embedded in every aspect of our operations. We are committed to maintaining the highest safety standards to protect our employees, clients, assets, and the environment while delivering engineering services safely and responsibly.

Commitment

- Strict adherence to health, safety, and environmental regulations
- Continuous safety training and awareness for all personnel
- Risk assessment and hazard control in all operations
- Commitment to preventing accidents, injuries, and environmental harm
- Safe work practices and compliance across all project sites



COMPLIANCE



“ As a facility owner, you are responsible for ensuring that your infrastructure complies with all regulatory requirements and industry standards. LSM helps ensure that your facility consistently meets the rules set by regulatory authorities, maintaining safe and compliant fuel systems.

Pre-Inspection & Compliance

Pre-inspection services ensure that fuel systems and measuring equipment comply with national regulatory standards before operations begin. Regulatory authorities require weighing and measuring devices to be tested and calibrated prior to commissioning and periodically thereafter to guarantee accuracy, transparency, and fairness in commercial fuel transactions.

WMA Licensed Practitioner

LSM International is a licensed practitioner under the Weights and Measures Agency (WMA) of Tanzania, authorized to perform testing, inspection, verification, and calibration of fuel measurement and storage systems. Through systematic inspections and professional verification procedures, we ensure that client facilities remain fully compliant with regulatory requirements and operate safely and efficiently.



Core Competencies

- **Pre-Inspection & Regulatory Compliance**
Comprehensive inspection of fuel system components to ensure safety, operational reliability and regulatory compliance.
- **Tank Design, Fabrication & Installation**
Professional design, fabrication, installation, and commissioning of above and underground fuel storage tanks and associated infrastructure.
- **Calibration Services**
Calibration and verification of fuel measuring and storage equipment to ensure accurate measurement and regulatory compliance.
- **Automatic Tank Gauging (ATG) Systems**
Supply, installation and commissioning of advanced tank monitoring systems for accurate fuel level measurement & real-time inventory management.
- **CNG Systems**
Design, installation, and preventive maintenance of compressed natural gas (CNG) filling stations and equipment.
- **System Integrity Testing & Verification**
Testing and verification of tanks, pipelines, and fuel system components to detect leaks and confirm system integrity.

OUR SERVICES

“ Even a small corrosion defect can lead to significant fuel leakage over time, causing environmental damage and costly product losses. LSM helps protect your facility through professional inspection and integrity testing, ensuring safe operations and maximum fuel accountability.



Fuel Infrastructure Engineering

LSM International provides complete engineering solutions for the construction, installation, and commissioning of fuel service stations. Our services begin with site survey and pre-inspection to ensure compliance with regulatory requirements and continue through professional installation and commissioning of all fuel system components.



Our services include

- **Fuel Station Design & Construction**
Engineering design, site preparation, and construction of modern fuel service stations.
- **Equipment Supply & Installation**
Supply and installation of fuel dispensers, storage tanks, piping systems, pumps, and associated fuel handling equipment.
- **Calibration, Testing & Inspection**
Professional calibration and verification of fuel dispensing systems and measurement equipment to ensure accuracy and regulatory compliance.

Gas Infrastructure & CNG Systems

We provide professional engineering solutions for the design, construction, and installation of Compressed Natural Gas (CNG) filling stations. Whether transitioning to cleaner energy or developing new fueling infrastructure, we deliver safe, reliable, and regulatory-compliant CNG systems.

Our engineering team ensures that each CNG facility is designed and installed according to industry safety standards while supporting efficient and sustainable fuel operations.

Services include

- **CNG Station Design & Engineering**
Technical design and planning of CNG fueling infrastructure
- **Construction & Installation**
Complete construction and installation of CNG fueling systems and related infrastructure.
- **CNG Equipment Supply**
Supply of high-quality compressors, dispensers, storage systems, and associated equipment.
- **Equipment Maintenance & Repair**
Professional maintenance and repair services to ensure reliable operation of CNG systems.
- **Technical Training Services**
Operational training for personnel on safe handling, operation, and maintenance of CNG fueling equipment.



Fuel Storage Tank System

LSM International provides professional engineering services for the fabrication, installation, and maintenance of fuel storage tank systems. Our experienced engineers ensure that storage tanks are designed, installed, and maintained in accordance with industry standards to guarantee safe fuel storage, operational reliability, and environmental protection.

Tank services include

■ Tank Fabrication & Installation

Fabrication and installation of above-ground and underground fuel storage tanks and associated infrastructure.

■ Calibration & Inspection

Accurate calibration and inspection to ensure measurement integrity & regulatory compliance

■ Leak Detection & Integrity Testing

Testing and verification of tank systems to detect leaks and maintain structural integrity.

■ Tank Cleaning & Maintenance

Routine cleaning and preventive maintenance to ensure safe and efficient fuel storage operations.

■ Tank Repair & Upgrades

Professional repair, refurbishment, and system upgrades to extend tank service life and maintain operational safety.



Precision in fuel storage and measurement is essential for operational safety and financial control. LSM International delivers reliable engineering solutions that ensure accurate fuel management, system integrity, and regulatory compliance.

Fuel Dispensing Services

We provides professional installation, calibration, and maintenance services for fuel dispensing pumps used in fuel stations, fleet facilities, aviation fueling systems, and industrial operations.

■ Installation & Commissioning

Professional installation and commissioning of fuel dispensing pumps and related fuel delivery systems.

■ Calibration & Verification

Precision calibration and testing to ensure accurate fuel dispensing helping clients prevent losses and compliance with regulatory standards.

■ Maintenance & Repair

Inspection, servicing, and repair of dispensing pumps to maintain reliable operation.

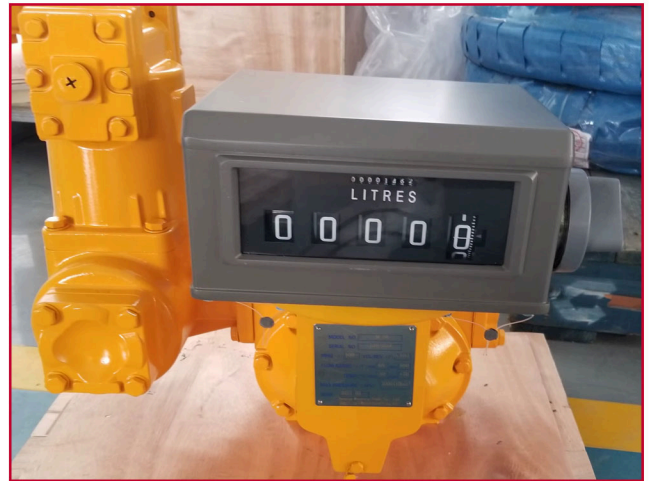
■ Fuel System Integration

Installation and integration of pumps with storage tanks, piping systems, and monitoring equipment.



SERVICES...

“ *Inaccurate fuel measurements expose fuel companies to significant financial losses during storage and distribution. LSM International Ltd is committed to helping clients maintain high measurement accuracy through reliable flow meter services and engineering expertise.* ”



Flow Meter Services

Fuel and gas flow meters are essential instruments used to measure the quantity and flow rate of petroleum products and gases within storage, distribution, and processing systems.



Accurate flow measurement is critical for custody transfer, inventory management, and operational efficiency in fuel depots, pipelines, and gas facilities.

LSM engineers ensure proper system integration, accurate configuration, and certified calibration. Through routine inspections, recalibration, and technical support, we help maintain measurement accuracy and reliable system performance.

What We Do

- Supply and installation of Fuel & Gas Flow Meters
- Calibration of Fuel and Gas Flow Meters
- Testing & Commissioning
- Preventive Maintenance & Repairs

Why LSM

- Experienced Engineering Team
- Precision Flow Meter Calibration
- Industry Standards Compliance
- Reliable Technical Support





Reliable fuel storage management depends on implementing an accurate tank monitoring system. LSM International delivers high-precision ATG solutions that enhance safety, improve accountability, and support efficient fuel storage operations.

Automatic Tank Gauging Systems

LSM International provides high-quality Automatic Tank Gauging (ATG) systems designed to deliver accurate and real-time monitoring of fuel storage tanks. ATG systems automatically measure fuel levels and provide critical data on tank inventory, helping facility operators manage fuel storage safely, efficiently, and with greater accuracy.

System Capabilities

- **Product Level Monitoring**
Accurate measurement of fuel levels within storage tanks.
- **Volume and Temperature Measurement**
Continuous monitoring of product volume and temperature to ensure accurate inventory management.
- **High and Low-Level Alerts**
Automatic warnings to prevent tank overfilling or low-level operational risks.
- **High Precision Measurement**
Advanced sensors providing high-accuracy data for reliable fuel monitoring.
- **Real-Time Monitoring**
Continuous system monitoring that supports efficient fuel management and operational control.
- **Data Logging and Reporting**
Automatic recording of operational data with the ability to export reports in Excel, text, or PDF formats for analysis and record keeping.

ATG System Benefits

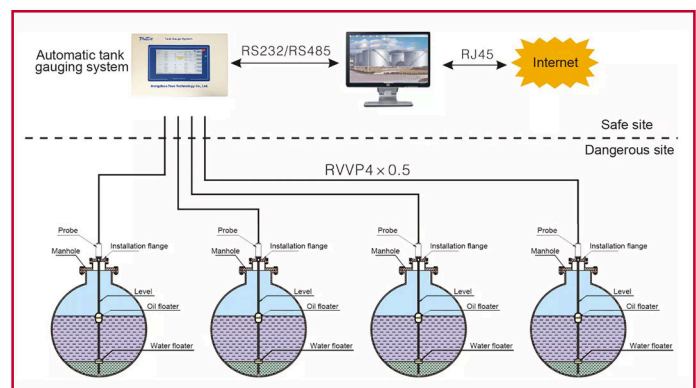
Automatic Tank Gauging systems eliminate the limitations of manual measurement while improving safety, accuracy, and operational efficiency.

Key benefits

- Eliminates inaccuracies associated with manual tank gauging
- Prevents tank overfilling and fuel spillage risks hence environment
- Reduces human error and potential fraud
- Improves fuel inventory control

Our services include

- ATG System Supply & Installation
- System Commissioning
- Preventive Maintenance
- Spare Parts Supply & Repairs



SERVICES...



Contaminants and deposits within pipelines can significantly impact flow performance and product quality. LSM provides professional pipeline cleaning solutions that restore system efficiency, protect infrastructure integrity, and support reliable pipeline operations.



Oil & Gas Pipeline Cleaning Solutions

LSM International provides professional pipeline cleaning solutions to maintain efficient product flow, protect pipeline integrity, and ensure reliable oil and gas operations using specialized equipment and industry-approved methods.

Services include

■ Inspection & System Assessment

Inspection of pipeline systems to identify blockages, contamination, or operational issues that may impact pipeline efficiency.

■ Pipeline Cleaning & Flushing

Removal of sludge, debris, and product residues from oil and gas pipelines to maintain smooth product flow.

■ Contamination Removal

Removal of water, sediments, and impurities from pipeline systems to protect product quality and system performance.

■ Preventive Pipeline Maintenance

Routine cleaning programs to maintain efficiency and prevent operational disruptions.

■ System Preparation for Commissioning

Pipeline cleaning and flushing prior to system commissioning to ensure safe and contamination-free operation.

Supply of Cleaning Pigs

- We supply different types of cleaning pigs to suit client requirements from general pigs to heavy-duty ones.

Supply of Traps

- We supply pig launching and receiving systems mounted with associated equipment designed to be used subsea, offshore and onshore.

Pipeline support services

- Standalone maintenance contract
- Audit of cleaning program and pig fleet
- Maintenance cleaning runs
- Custom cleaning solutions
- Batching
- Gauging
- Dust-cleaning/Black powder removal





Reliable water supply infrastructure depends on well-designed and properly maintained pipeline systems. LSM International provides professional water pipeline installation, inspection, and maintenance services to ensure efficient flow, system reliability, and long-term operational performance.

Water Supply Pipeline Solutions

LSM provides professional engineering services for the installation, inspection, cleaning, maintenance, and repair of main water supply pipelines. Our experienced technicians ensure that pipeline systems operate safely, efficiently, and reliably to support continuous water supply for industrial, commercial, and infrastructure facilities.

Through systematic inspection, preventive maintenance, and professional repairs, LSM helps maintain pipeline integrity, prevent water loss, and extend the operational life of water supply systems.

System Capabilities

■ Pipeline Installation & Commissioning

Professional installation and commissioning of heavy-duty water supply pipelines and associated plumbing systems.

■ Pipeline Damage Inspection

Inspection and assessment of pipeline systems to detect leaks, structural damage, or performance issues.

■ Pipeline Cleaning Services

Removal of sediments, debris, and contaminants from water pipelines to maintain efficient water flow and system performance.

■ Pipeline Maintenance Programs

Routine inspection and preventive maintenance to ensure reliable pipeline operation and prevent unexpected failures.

Importance of Pipeline Maintenance

Proper maintenance and regular inspection of water supply pipelines are essential to ensure reliable water delivery and system longevity.

Key benefits

- Reliable and uninterrupted water supply
- Detects leaks and structural damage early
- Prevents water loss and operational disruptions
- Extends pipeline service life
- Improves system efficiency and performance

Our services include

- Pipeline Plumbing Installation
- Pipeline Damage Assessment
- Pipeline Cleaning & Flushing
- Pipeline Maintenance & Repair



SERVICES...



Generator sets, whether used for primary power supply or emergency backup, must be regularly maintained to ensure reliable performance and long service life. Every standby generator should undergo a preventive maintenance program depending on how frequently the generator is used.



Generator Set Solutions

We do professional installation, maintenance, and support services to ensure reliable power supply for industrial, commercial, and critical infrastructure facilities. Our engineers ensure that generator systems operate safely, efficiently to deliver dependable power when needed.

System capabilities

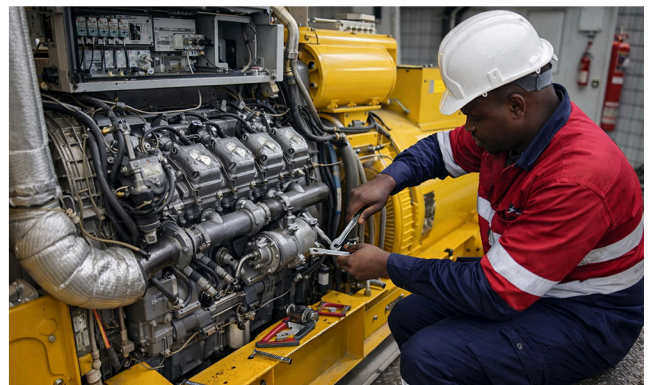
- **Reliable Power Supply**
Generator systems designed to provide dependable power for both main supply and standby applications.
- **Performance Monitoring**
Regular inspection and performance checks to ensure optimal generator operation.
- **Preventive Maintenance Programs**
Scheduled services performed at recommended intervals—typically every 400 operating hours or every six months depending on usage.
- **Operational Efficiency**
Professional servicing to maintain fuel efficiency, system reliability, and equipment longevity.
- **System Reliability**
Ensuring standby generators are always ready to perform during power interruptions.

Generator System Benefits

Regular maintenance and professional servicing of generator sets are essential to ensure reliable power availability and prevent unexpected failures.

Our service include

- **Generator Installation & Commissioning**
Professional installation and commissioning of generator sets for industrial and commercial facilities.
- **Preventive Maintenance Services**
Routine inspection and servicing programs to ensure reliable generator performance.
- **Load Testing & System Checks**
Testing generator systems to verify operational readiness and performance.
- **Spare Parts Supply & Technical Support**
Provision of genuine spare parts and technical support for generator maintenance and repair.





“ Integrity testing is essential for ensuring the safety, reliability, and compliance of fuel systems.

LSM International provides professional testing solutions that detect potential failures early, protect infrastructure, and prevent costly leaks or hazards.

Fuel System Integrity Testing

LSM International provides professional fuel system integrity testing services designed to verify the safety, reliability, and structural condition of fuel storage and delivery systems. This is an essential component of a preventive maintenance program, helping to identify system defects before they lead to operational failures or hazards.

Using modern testing equipment and experienced technicians, LSM ensures that the fuel systems operate safely while maintaining compliance with petroleum industry regulations.

System Capabilities

■ Storage Tank Integrity Testing

Inspection and testing of fuel storage tanks to verify structural integrity and detect potential leaks or defects.

■ Suction Line Integrity Testing

Verification of fuel suction lines to ensure they are leak-free and capable of maintaining the required operating pressure.

■ Leak Detection & System Assessment

Identification of leaks and weaknesses in fuel storage and transfer systems to prevent product loss and environmental risks.

■ Preventive Integrity Monitoring

Routine integrity testing as part of a preventive maintenance program to maintain safe and efficient fuel system operations.

Importance of Integrity Testing

Regular integrity testing plays a critical role in maintaining safe and compliant fuel storage infrastructure.

Key benefits

- Ensures compliance with industry regulations
- Protects assets, personnel, and facility safety
- Detects leaks and structural weaknesses early
- Prevents fuel loss and operational inefficiencies
- Protects groundwater and the environment

Our services include

- System Integrity Testing
- Leak Detection & Structural Assessment
- Suction Line Pressure Testing
- Preventive Testing Programs



CERTIFICATES

TANZANIA



Certificate of Incorporation

Section 15
No 141603

I HEREBY CERTIFY THAT

LSM INTERNATIONAL 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 10TH day of FEBRUARY

TWO THOUSAND AND FOURTEEN.


 Asst. Registrar of Companies

CTIN: 0822334



TANZANIA REVENUE AUTHORITY

CERTIFICATE OF REGISTRATION
FOR
TAXPAYER IDENTIFICATION NUMBER (TIN)
(ISSUED UNDER SECTION 23 OF THE TAX ADMINISTRATION ACT 2015)

THIS IS TO CERTIFY THAT
LSM INTERNATIONAL LIMITED

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

123-210-670

WITH EFFECT FROM: **20 February 2014**

TRA LOCATION: ILALA TAX OFFICE: BUGURUNI

PHYSICAL LOCATION:

STREET / AREA: LINDI/TUNDUMA


 ELIJAH G. MWANDUMBYA
 COMMISSIONER FOR DOMESTIC REVENUE

OFFICIAL SEAL

NOTE: THE REQUIREMENTS UNDER WHICH THIS CERTIFICATE IS ISSUED ARE STATED OVERLEAF



TANZANIA REVENUE AUTHORITY
ISO 9001: 2015 CERTIFIED

TAX CLEARANCE CERTIFICATE
(Issued Under Regulation 103 of Tax Administration (General) Regulations, 2016)

TO: TIN : 101-372-650 ILALA MUNICIPAL COUNCIL P.O. Box 20950, DAR ES SALAAM 12102 BUGURUNI ILALA DAR ES SALAAM Date of Issue: 19/03/2026	Tax Certificate Number: DMC20260000545371 Issuing Office: ILALA TAX REGION Telephone: 022-2863190 Date of issue: 19/03/2026 Expiry Date: 31/12/2026
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Taxpayer Name		LSM INTERNATIONAL LIMITED	
Trading Name			
TIN	123-210-670	VRN	40033048F
Company Registration Number			
Region	DAR ES SALAAM	District	ILALA
Street			

This is to certify that the above registered Taxpayer has complied with tax laws and has been granted Tax Clearance Certificate with respect to the following business(es):

1	Architectural and engineering activities and related technical consultancy
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This Certificate should be tendered in its original form and is valid only if it is embossed with the QR Code.

COMMISSIONER FOR DOMESTIC REVENUE


Disclaimer : This Tax Clearance Certificate shall not preclude the Commissioner General from demanding and recovering taxes established after issuance of this Certificate.

THIS CERTIFICATE IS ISSUED FREE OF CHARGE


Authenticity

* The authenticity of this certificate can be verified by using the reference number on the "Certificate Verification" of the iDRAS or by scanning the barcode at the bottom of the document.
 * Reference number : DMC20260000545371
 * This certificate is issued through the online services of the iDRAS.

ISO 9001: 2008 CERTIFIED



TANZANIA REVENUE AUTHORITY

Certificate of Registration
for
Value Added Tax (VAT)
(ISSUED UNDER SECTION 20 OF THE VALUE ADDED TAX ACT NO. 24 OF 1997)

THIS IS TO CERTIFY THAT
LSM INTERNATIONAL LIMITED

WHOSE TAXPAYER IDENTIFICATION NUMBER (TIN) IS

123-210-670

HAS BEEN REGISTERED FOR VALUE ADDED TAX (VAT)
AND ASSIGNED VAT REGISTRATION NUMBER (VRN)


40-033048-F



FOR BUSINESS LOCATED AT LINDI/BUNGONI STREET UNSURVEY
DAR ES SALAAM

WITH EFFECT FROM 17 July 2019

GIVEN UNDER MY HAND


THIS 17th DAY OF July 2019


 ELIJAH G. MWANDUMBYA
 COMMISSIONER FOR VAT

VAT  

CERTIFICATES

KELTON



This is to certify that

Dr. Laurian S. Mganga


has successfully completed the

3 Day Liquid and Gas Flow Measurement Training Course

on

8th – 10th April 2026

Presented By



Patrick Keenan
Measurement Consultant

Kelton Engineering Ltd
Registered in Scotland No. 129648
Registered Office: The Capital, 423 Union Street,
Suite 405, Aberdeen, AB9 5DA, United Kingdom

training@kelton.co.uk
t: +44 (0) 1224 830 000
www.kelton.co.uk

KELTON



This is to certify that

Alex Crispin Kamuzelya

has successfully completed the

3 Day Liquid and Gas Flow Measurement Training Course

on

8th – 10th April 2026

Presented By





Patrick Keenan
Measurement Consultant

Kelton Engineering Ltd
Registered in Scotland No. 129648
Registered Office: The Capital, 423 Union Street,
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THE UNITED REPUBLIC OF TANZANIA
MINISTRY OF INDUSTRY AND TRADE
WEIGHTS AND MEASURES AGENCY



WL-2026-0190

LICENSE TO CALIBRATE GAS METERS
GAS METER CALIBRATION


The Weights and Measures Regulations
Made under regulation 166

This licence is granted to


**LAURIAN SALVATORY MOANGA,
OF LSM INTERNATIONAL LTD,
DAR ES SALAAM**

and authorizing him to Calibrate natural Gas flow meters
throughout the Mainland Tanzania.



This License is valid until **23 Mar 2027**
Date of issue **23 Mar 2026**



ALBAN M. KIHULLA
Commissioner for Weights and Measures



THE UNITED REPUBLIC OF TANZANIA
MINISTRY OF INDUSTRY AND TRADE
WEIGHTS AND MEASURES AGENCY



CERTIFICATE OF CORRECTNESS

Name: **Lsm International Ltd**


Region: **Ilala**


Trade: **Flow Meter**

Date: **28 May 2026**


I hereby certify that the under mentioned measuring instruments) (On QR Code) has /have this day been
examined and tested and found to be correct within the prescribed limits of error as specified by the
Weights and Measures Act.

Inspector of Weights and Measures.

NAME: **Rashid Njemba**
REGION: **Wima Ilala**
SIGNATURE: 
DATE: **28 May 2026**



Region Manager

NAME: **Muhono Nashon**
REGION: **Wima Ilala**
SIGNATURE: 
DATE: **28 May 2026**

LICENSES


THE UNITED REPUBLIC OF TANZANIA
BUSINESS LICENSE
B.L. NO : **BL01396902025-2600048759**
The Business Licensing Act (Act No. 25 of 1972)

License Details

Issuing Office:	DAR ES SALAAM CITY COUNCIL
Tax Identification No:	123-210-670
License Issued To:	LSM INTERNATIONAL LIMITED
For the Business of:	SUPPLY OF PETROLEUM EQUIPMENTS AND ITS ACCESSORIES
Business Licensing:	NEW LICENSE
Date of Issue:	2028-05-22
Expiring Date:	2027-05-21
Principal/Branch:	PRINCIPAL

Business Location

Region:	Dar es Salaam
Ward:	Kariakoo
Street:	Kariakoo Magharibi

Payment Details

Amount of Fee Paid:	300,000.00
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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 %.


JAMUHURI YA MUUNGANO WA TANZANIA
MFUKO WA TAIFA WA HIFADHI YA JAMII

CHETI CHA USAJILI

NAMBA YA USAJILI 1064628

Hii ni kuthibitisha kwamba

LSM INTERNATIONAL LIMITED

Amesajiliwa na Mfuko wa Taifa wa Hifadhi ya Jamii kama mwajiri kulingana na kifungu cha 91 cha Sheria ya Mfuko wa Taifa wa Hifadhi ya Jamii namba 50 ya mwaka 2018.

Imeidhinishwa kwa maandishi na kuwekwa lakiri ya Mfuko wa Taifa wa Hifadhi ya Jamii.

Tarehe 05/12/2025


Mwamini J. Malemi
Chairperson - NSSF Board of Trustees


Masha J. Mshomba
Director General - NSSF

THE UNITED REPUBLIC OF TANZANIA
00039720  OSHA 18

OCCUPATIONAL SAFETY AND HEALTH AUTHORITY
CERTIFICATE OF REGISTRATION OF A FACTORY/WORKPLACE

I hereby certify that the workplace named below has been duly registered in pursuant of section 17 of The Occupational Health and Safety Act Number 5 of 2003 with workplace registration number

213 103 027

Name of the Occupier / Owner

LSM INTERNATIONAL LIMITED - ELECTRO-MECHANICAL ENGINEERING

With Effect from **December 04, 2025**

Address and Location: **Sandali, Temeke Municipal Dar es Salaam**

Region : **Dar es Salaam** District: **Temeke**

Ward : **SANDALI** Street / Village: **Sandali**

Nature of Work : **Electro-mechanical Engineering**

Industrial Classification : **Architectural and engineering activities and related technical consultancy**

Date of Registration : **04 Dec 2025**

Dr. John K. Mduema
Chief Inspector

With the requirements under this certificate issued are stated overlaid


THE UNITED REPUBLIC OF TANZANIA
WORKERS COMPENSATION FUND

CERTIFICATE OF REGISTRATION OF AN EMPLOYER

REGISTRATION NO. 052642

This is to certify that;

LSM INTERNATIONAL LTD


having substantially fulfilled the conditions and requirements specified under the provisions of the Workers Compensation Act [Cap.263 R.E. 2015] and the Workers Compensation Regulations, G.N. No. 185 of 2016 is hereby registered as an Employer

Given under my hand and seal of the Workers Compensation Fund

this day, 15-Dec-2025


Dr. John K. Mduema
DIRECTOR GENERAL
Workers Compensation Fund

LICENCES

 **CONTRACTORS REGISTRATION BOARD**

HEAD OFFICE
P.O. Box 13774
DAR ES SALAAM
Tel: 255 22 2131169,
21379632
Fax: 255 22 2137964
Email: crb@crb.go.tz
Web: www.crb.go.tz

Ref. No. : ES/1013 Date: 28/05/2026

M/S. LSM INTERNATIONAL LIMITED
P.O. BOX 22806
DAR ES SALAAM

Dear Sir / Madam,

Re: REGISTRATION AS ELECTRICAL WORKS CONTRACTOR


This is to confirm that after having paid Registration Fee and year 2025 Annual Subscription Fee vide our Receipt No. CRB-R-2025-9556 dated 18/05/2026 you are now registered with this Board as a **ELECTRICAL** Contractor Class 5 with the effect from 28/05/2026.

Your Registration Number is : **ES/573/05/2026**

You are now allowed by law to take up ELECTRICAL contracts worth up to **TShs. 450,000,000.00** for any one single contract.

Your registration Certificate is being prepared and you will be informed when it is ready for collection.

Yours faithfully,
CONTRACTORS REGISTRATION BOARD


RHO BEN NKORI
REGISTRAR

 **CONTRACTORS REGISTRATION BOARD**

HEAD OFFICE
P.O. Box 13774
DAR ES SALAAM
Tel: 255 22 2131169,
21379632
Fax: 255 22 2137964
Email: crb@crb.go.tz
Web: www.crb.go.tz

Ref. No. : ES/1013 Date: 28/05/2026

M/S. LSM INTERNATIONAL LIMITED
P.O. BOX 22806
DAR ES SALAAM

Dear Sir / Madam,

Re: REGISTRATION AS ELECTRICAL WORKS CONTRACTOR


This is to confirm that after having paid Registration Fee and year 2025 Annual Subscription Fee vide our Receipt No. CRB-R-2025-9556 dated 18/05/2026 you are now registered with this Board as a **ELECTRICAL** Contractor Class 5 with the effect from 28/05/2026.

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Your registration Certificate is being prepared and you will be informed when it is ready for collection.

Yours faithfully,
CONTRACTORS REGISTRATION BOARD


RHO BEN NKORI
REGISTRAR

 **UNITED REPUBLIC OF TANZANIA**
MINISTRY OF INDUSTRY AND TRADE
WEIGHTS AND MEASURES AGENCY (WMA) 

MEASURING INSTRUMENTS LICENCE

CLASS "D"

(The Weights and Measures Regulations)
Made under Reg. 167 (4) **LD No. 9053**

This license is granted to



Laurian Salvatory Mganga,
Of LSM International limited,
P.O Box 22805 Dar es Salaam.

and authorizes him to erect, install, overhaul, adjust, service or repair measuring instruments listed hereunder throughout the Mainland Tanzania.

1. Liquid Measuring Pumps
2. Bulk Flow Meters

This License is valid until **31st of December, 2025.**
Date of issue **20th of March, 2025.**


COMMISSIONER FOR WEIGHTS AND MEASURES
Commissioner for Weights and Measures

 **UNITED REPUBLIC OF TANZANIA**
MINISTRY OF INDUSTRY AND TRADE
WEIGHTS AND MEASURES AGENCY (WMA) 

LICENCE TO CALIBRATE STORAGE TANKS

The Weights and Measures Regulations
Fixed Storage Tanks, Regulation 8(4)


LT. Ng 5023

This License is granted to:-

Laurian Salvatory Mganga
Of LSM International Limited,
P.O. Box 22806 Dar es Salaam.

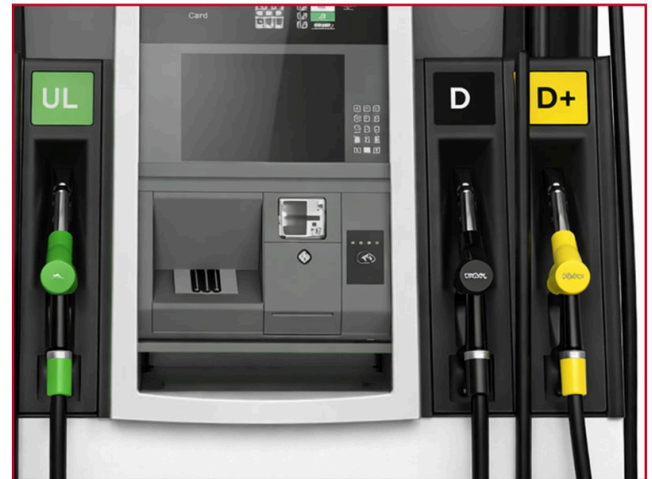
and authorizing him to Calibrate Underground Storage Tanks throughout the Mainland Tanzania.

This License is valid until **31st of December, 2025**
Date of issue **20th of March, 2025**


COMMISSIONER FOR WEIGHTS AND MEASURES
Commissioner for Weights and Measures

CRITICAL PARTS

“ The availability of critical spare parts is essential to maintaining system reliability and minimizing operational downtime. LSM International ensures timely supply of high-quality components to support continuous and efficient operations.



Power Supply



Pump Unit



Flow Meter



Fuel Hose



Idler Gear Cap



ISB Board



Lip Seal



Motor Capacitor



Motor Pulley



Fuel Nozzle



Pressure Valve



Pulser



Rotational Valve



Rotor Valve



Seal



Sight Glass



Solenoid Valve



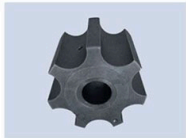
Totalizer



Hose Coupling



Motor



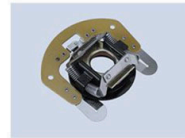
Idler Gear



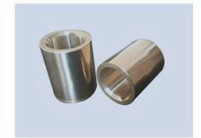
Display Unit



Breakway Coupling



Centrifuge Switch



Pump Bush

CLIENTS



“ At LSM, our clients are at the center of everything we do. We believe that building strong and lasting relationships begins with understanding our clients’ needs and objectives. We develop effective working partnerships that ensure alignment, collaboration, and successful delivery of shared goals.



PIONEERING INNOVATION DELIVERING **RESULTS!**



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