



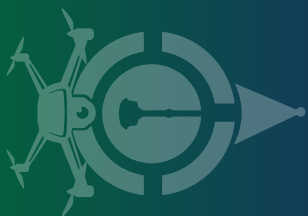
WeSurvey
Consult Co.Ltd
Survey, GIS and Construction Technology Solutions

Company Profile



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1 Introduction

WeSurvey Consult Company Limited is a professional surveying and geospatial consultancy firm dedicated to delivering accurate, reliable, and innovative surveying solutions. The company commenced operations in 2020 and was officially incorporated on 17th February 2023 under Certificate of Incorporation No. 163-434-148.

Headquartered in Madale Ward, GMV Park near Wazo Hill Industry in Kinondoni District, Dar es Salaam, the company provides a comprehensive range of surveying and geospatial services to support infrastructure development, land management, and engineering projects.

WeSurvey Consult specializes in engineering surveys, mining surveys, irrigation surveys, powerline surveys, aerial surveys, hydrographic surveys, route surveys, construction surveying, volumetric surveys, cadastral surveys, and Geographic Information Systems (GIS) consultancy services. By integrating modern technologies such as drone surveying, LiDAR, photogrammetry, laser scanning, remote sensing, and GIS data analysis, the company delivers high-precision spatial data that supports effective planning, design, and decision-making.



1.1 Company Background

Establishment and Legal Status

WeSurvey Consult Company Limited is a Tanzanian surveying and geospatial consultancy firm established in 2020 to provide professional surveying and geospatial solutions for infrastructure, engineering, and land development projects. The company was formally incorporated on 17th February 2023 under the Companies Act with Certificate of Incorporation No. **163-434-148**.

Location and Operations

The company operates from **Madale Area, Kinondoni District, Dar es Salaam**, strategically positioned to support projects across Tanzania in sectors such as construction, infrastructure development, mining, and land administration.

Regulatory Compliance

WeSurvey Consult Company Limited is fully compliant with Tanzania's statutory and regulatory requirements. The company is registered with the Tanzania Revenue Authority (TRA) and holds Taxpayer Identification Number (TIN) **163-434-148** and VAT Registration Number (VRN) **40-323598-R**.

The company is also registered with the Occupational Safety and Health Authority (OSHA) under Workplace Registration Number **213 119 049** and with the Workers Compensation Fund (WCF) under Employer Registration Number **050701**, ensuring compliance with workplace safety and employee protection regulations.

Compliance of the Core competence

WeSurvey Consult Company Ltd provide Surveys in Control, Engineering, Topographic, Mining, Powerline, Pipeline, Cadastral, Hydrographic, Deformation, Photogrammetric, LIDAR and Remote Sensing, Land use planning services Laser Scanning Services.

WeSurvey Consult has secured the following accreditation from ISO

- **ISO 9001 2015** (For Quality Management)
- **ISO 14001 2015** (Environmental Management System)
- **ISO 45001 2018** (Occupational Health & Safety Management System)

WeSurvey has its Directors who are recognized by Survey Regulatory Authority including Institution of Surveyors Tanzania (IST) and Board of Control and Licensing of Surveyors (BCLS) to provide various surveying services across the country and outside the country.

1.2 Strategic Thrusts



Vision

To be a leading provider of innovative and reliable surveying and geospatial solutions, recognized for technical excellence, advanced technology adoption, and outstanding client satisfaction in Tanzania and beyond.

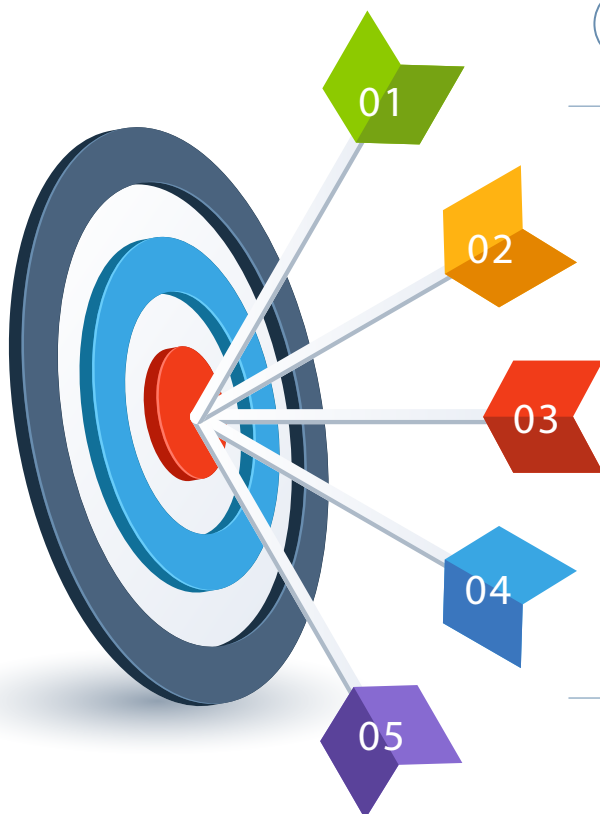


Mission

To deliver accurate, reliable, timely, and innovative surveying solutions through advanced technology, professional expertise, and a strong commitment to quality that supports informed decision-making and the successful implementation of our clients' projects.

1.3 Our Core Values (AIR-IT)

WeSurvey Consult Company Limited operates under the AIR-IT model, which guides our professional conduct and service delivery.



ACCURACY

We ensure precision and reliability in all survey data and geospatial solutions we provide.



INTEGRITY

We conduct our work with honesty, transparency, and strong professional ethics.



RELIABILITY

We deliver dependable services that meet client expectations in terms of quality, timelines, and performance.



INNOVATION

We continuously adopt modern technologies and improved methodologies to enhance efficiency and service delivery.



TEAMWORK

We promote collaboration among our professionals and partners to achieve successful project outcomes.

1.4 Strategic Objectives

In line with its Vision and Mission, WeSurvey Consult Company Limited has developed key strategic objectives to operate in accordance with international surveying standards and best professional practices.

- ✓ Delivering accurate, reliable, and high-quality surveying services that meet professional and international industry standards.
- ✓ Continuously developing the professional capacity of our team through training, experience, and technical advancement.
- ✓ Delivering projects efficiently while ensuring high levels of client satisfaction and dependable service delivery.
- ✓ Staying at the forefront of surveying technology by adopting and implementing modern tools, equipment, and innovative methodologies.
- ✓ Strengthening the company's core competencies and operational capabilities to support infrastructure, land development, and engineering projects.



1.5 Core competence

WeSurvey Consult provides its services in provision of various surveying services related to Engineering Surveys, Mining Surveys, Irrigation Survey, Powerline Surveys, Aerial Surveys, Construction Surveying, Legal Surveying, Hydrographic Surveying, Route Surveys, Volumetric Survey and provision of GIS Consultancy Services.

The company has been engaged in various capabilities as sub-contractor in provision of surveying services in consultancy firm, construction works and services related to GIS Consultancy.

1.6 Service Portfolio

Survey & Mapping Consultation

- ✓ Control Surveys
- ✓ Topographic Surveys
- ✓ Engineering Surveys
- ✓ Construction Surveys
- ✓ Mining Surveys
- ✓ Powerline Surveys
- ✓ Pipeline Surveys
- ✓ Route Surveys
- ✓ Hydrographic Surveys
- ✓ Cadastral (Legal) Surveys
- ✓ Photogrammetric Surveys
- ✓ Deformation Monitoring Surveys

GIS Consultation Services

- ✓ GIS mapping and services.
- ✓ Land use planning services.
- ✓ Research related to GIS and
- ✓ Geospatial industry services

Construction Technology Solutions

- ✓ LiDAR
- ✓ Drone Surveying Services
- ✓ Laser Scanning

2

Surveying & Mapping Consultation

WeSurvey Consult Company Limited provides comprehensive surveying and mapping services designed to support infrastructure development, land administration, engineering design, and project implementation. Using advanced geospatial technologies and modern surveying equipment, we deliver accurate, reliable, and high-quality spatial data tailored to meet the needs of diverse industries.

Our surveying solutions are applied across construction, mining, infrastructure, utilities, and land development projects, ensuring precise measurements, proper planning, and efficient execution at every stage of a project lifecycle.

Our Surveying & Mapping Consultation services include:

- | | |
|------------------------|--------------------------------|
| ✓ Control Surveys | Pipeline Surveys |
| ✓ Topographic Surveys | Route Surveys |
| ✓ Engineering Surveys | Hydrographic Surveys |
| ✓ Construction Surveys | Cadastral (Legal) Surveys |
| ✓ Mining Surveys | Photogrammetric Surveys |
| ✓ Powerline Surveys | Deformation Monitoring Surveys |



Control Surveys

We establish accurate reference points and coordinate systems that serve as the foundation for all types of surveying and engineering projects.



Engineering Surveys

We provide precise measurements and data required for the design, layout, and execution of engineering and infrastructure projects.



Engineering Surveys



Mining Surveys

We deliver specialized surveying services for mining operations, including site mapping, volume calculations, and monitoring of mining activities.



Mining Surveys



Pipeline Surveys

We provide accurate route mapping and alignment data for pipeline design, installation, and maintenance.



Pipeline Surveys



Aerial Surveys

We collect geospatial data, images, or sensory information about land or objects from an elevated position, typically using drones (UAVs), purposely for mapping, topographical surveys, construction monitoring, and environmental monitoring.

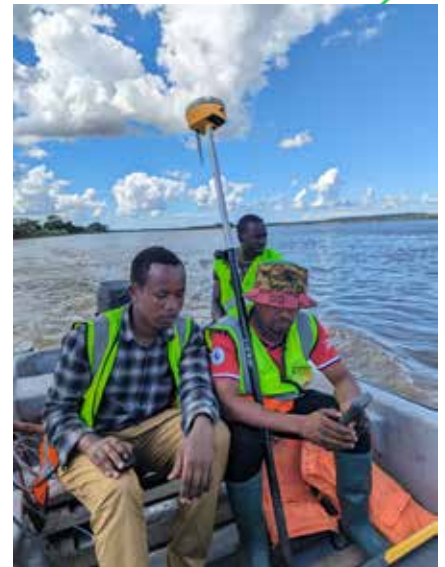


Aerial Surveys



Hydrographic Surveys

We measure and map underwater features and water bodies to support marine, port, and water resource projects.



Cadastral Surveys

We define and establish property boundaries for land ownership, registration, and legal documentation purposes.



Topographic Surveys

We collect detailed information on land features, elevations, and terrain to support planning, design, and development projects.

Powerline Surveys

We conduct surveys for the planning, design, and installation of power transmission and distribution lines.

Photogrammetric Surveys

We use aerial imagery and advanced processing techniques to produce accurate maps, models, and spatial data.

Deformation Monitoring Surveys

We monitor structural and ground movement over time to ensure safety and stability of infrastructure such as buildings, dams, and bridges.

3 GIS Consultation

WeSurvey Consult Company Limited provides professional Geographic Information Systems (GIS) consultancy services to support data-driven planning, spatial analysis, and informed decision-making. By integrating advanced geospatial technologies with analytical expertise, we transform complex spatial data into meaningful insights that support efficient project planning, resource management, and sustainable development.

Our GIS solutions are applied across sectors such as urban planning, infrastructure development, environmental management, land administration, and utilities, enabling clients to visualize, analyze, and manage geographic information effectively.

Our Services in GIS Consultation

GIS Mapping

We develop accurate and visually detailed maps that represent spatial data for planning, analysis, and reporting purposes.

Spatial Data Analysis

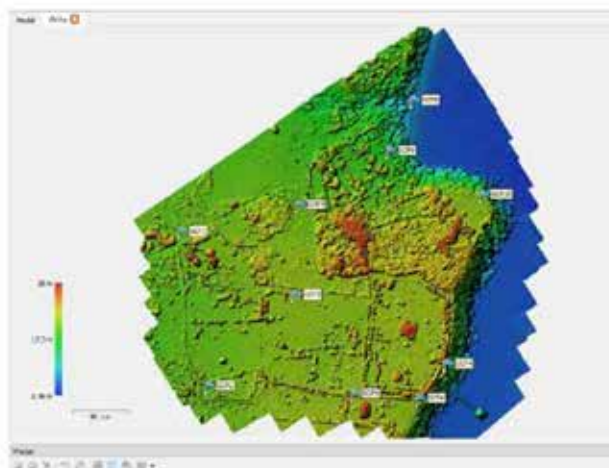
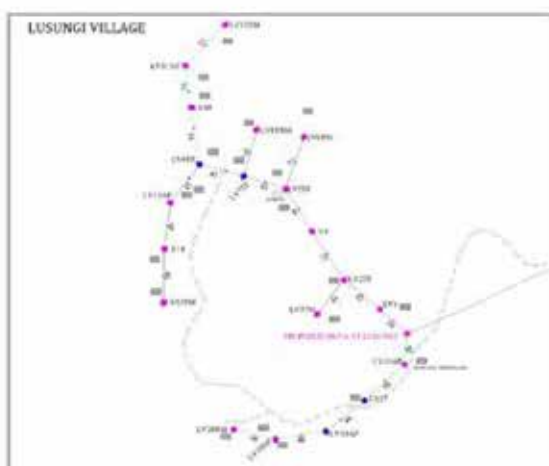
We analyze geographic data to identify patterns, relationships, and trends that support informed decision-making and project planning.

Land Use Planning

We support land use planning processes by providing spatial data analysis and mapping for effective allocation and management of land resources.

Geospatial Data Management

We organize, store, and maintain geospatial data to ensure accuracy, accessibility, and efficient use of spatial information.



4

Construction Technology Solutions

WeSurvey Consult Company Limited integrates advanced construction technology solutions to enhance the accuracy, efficiency, and reliability of surveying and engineering projects. By leveraging modern geospatial technologies, the company supports precise data collection, detailed analysis, and improved project execution across construction, infrastructure, and development projects.

These technologies enable faster workflows, reduced operational risks, and high-quality outputs that meet modern engineering and construction standards.

Our Technologies Include

LiDAR

We utilize LiDAR (Light Detection and Ranging) technology to capture highly accurate 3D data of terrain, structures, and environments. This technology is especially effective in complex landscapes and densely vegetated areas, providing detailed and reliable spatial information.

Drone Surveying Services

We deploy advanced drone systems to efficiently collect geospatial data over large or hard-to-access areas. This enhances speed, safety, and accuracy in surveying, mapping, and construction monitoring.

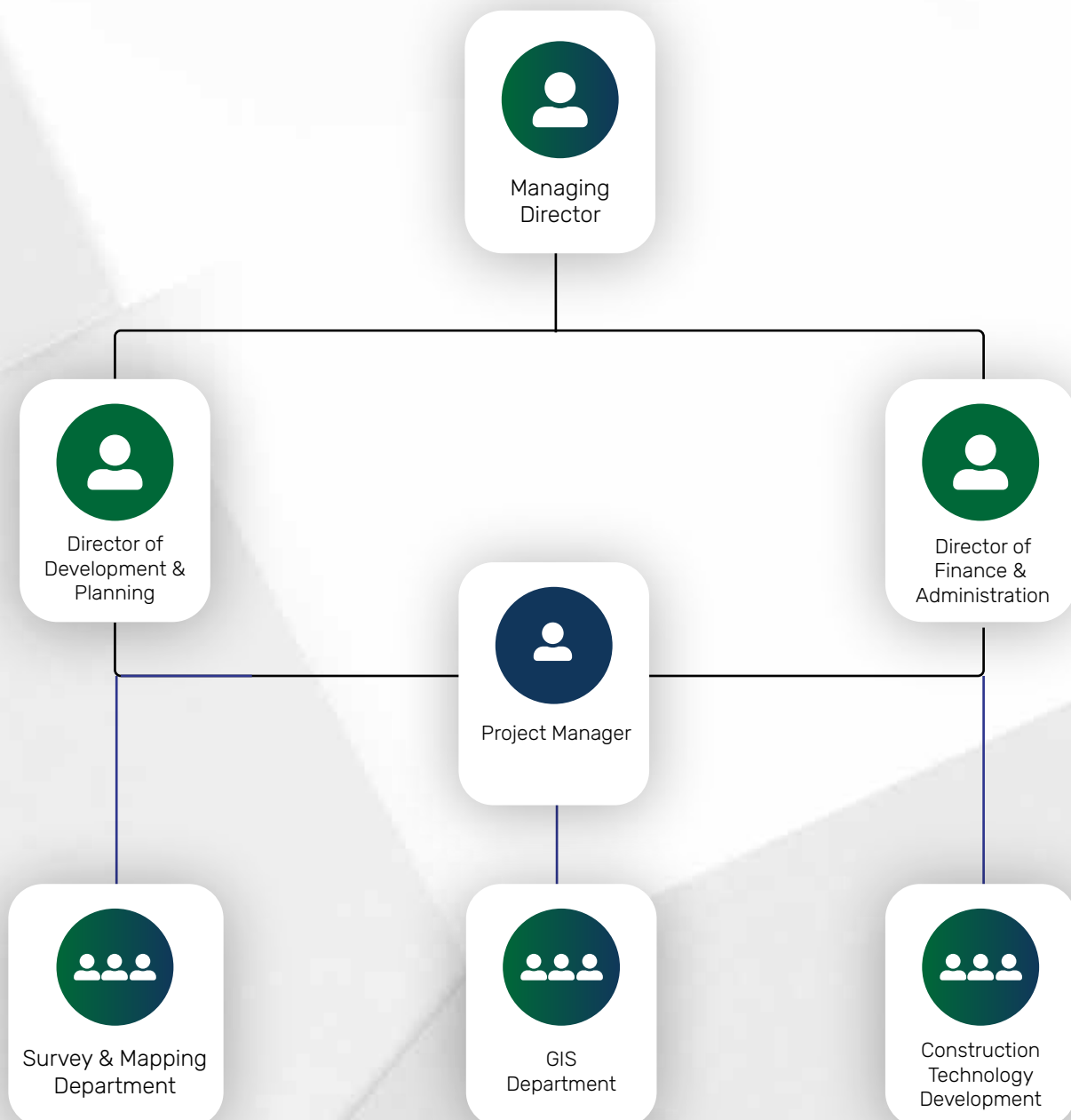
Laser Scanning

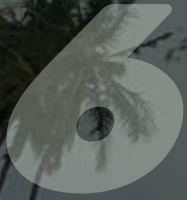
We use high-precision laser scanning technology to capture detailed measurements of structures and surfaces, enabling accurate 3D modeling, analysis, and documentation for engineering and construction projects.

5

Management & Organization

WeSurvey Consult Company Limited departments work collectively as a team for the purposes of enhancing teamwork spirit. The teamwork spirit enables the company to meet targeted goals as a family while delivering desired outputs with high quality, timely delivery and within the budgeted costs. To enhance teamwork spirit within a Company, a model was created, that would exhibit good flow of orders and chain of directives as indicated below:





Company Experience

Since her establishment, WeSurvey Consult has been practicing in a number of projects in Drone surveying services, legal surveying, engineering surveying, valuation survey, topographical surveying, hydrographical surveying and GIS consultations. The Company further has experienced of working in association with various Town planning experts, Building Construction Companies, GIS Experts, Civil Engineering Companies as well as individuals in executing big and time-pressured projects related to land development and infrastructure services.

Working with these various clients have equipped the company with diverse knowledge, experience and motivation to meet customer satisfaction and standards under different working environment and pressure. The Company has experienced personnel who has been working in different geographical locations and weather from almost all regions of Tanzania and outside the country.

7

Key Staffs



Nicolaus A. Msuya

Managing Director

He is experienced in leadership and management especially in Engineering projects, Legal surveys, Bathymetric surveys and Mapping. He is a member of Institution of Surveyors of Tanzania (IST), He is recognized by Board of Control and Licensing of Surveyors (BCLS). He is a Licensed Drone Pilot and, he holds Bachelor Degree in Geomatics from Ardhi University (ARU) Dar es salaam.



Simon P. Msuya

Co-founder and Director of Planning

He is a TCAA Certified Drone Pilot and Experienced engineering surveyor with a greater experience in Highway Geometric Designing, Route Surveying, Hydrographical Surveying, Land developments projects as well as experienced in working in various construction projects related to Mineral Processing Plants, Roads and Buildings of varying size. His professional and qualifications are powered by Bachelor of Science in Geomatics from University of Dar es Salaam (UDSM)



Nancy R. Mchomvu

Director for Finance and Administration

A multi-talented woman with a strong experience in planning and supervision of various projects in GIS Consultancy, land developments projects, and route surveying projects related to Powerlines Survey and Construction. Her professionals and qualifications are powered by Bachelor of Science in Geomatics from University of Dar es Salaam (UDSM) and she is a member of Institution of Surveyors of Tanzania (IST).

8

Particulars of Surveying Equipment's and Vehicles Owned by the Company

Name of Equipment	Type/ Model Type/ Model	Number	Owned	Remarks
DGPS RTK Rover with all accessories	CHCNav i50 /CHCNav i73	3	Owned	Good
DGPS RTK Base	CHCNav i50 /CHCNav iBase	3	Owned	Good
Car battery for External Power Supply for DGPS	CHLORIDE EXIDE	2	Owned	Good
Level Machines with levelling staffs	CST Berger / Topcon AT-B 4	4	Owned	Good
Tripod Stands	Leica / Nikon	10	Owned	Good
Bipod stands	BP-5 Bipod	3	Owned	Good
Hi- Target HD-Lite Echo sounder with DGPS RTK System	Hi Target	1	Owned	Good
UAV Mapping Drone	DJI Mavic 3 Enterprise with RTK Module	1	Owned	Good
Tribrach	TTA11	10	Owned	Good
Handheld GPS	Garmin	6	Owned	Good
Car battery charger		1	Owned	Good
Total Stations	South NS30 Robotic TS/ Topcon GM52	2	Owned	Good
Vehicles	Hillux Virgo/ Toyota Townhiace/ Toyota Landcruise	3	Owned	Good

9 Annexures of Completed Works

Below is a list of projects where a company was involved as a Sub Contractor in provision of Surveying, GIS Consultancy Services and, Construction Technology Solutions. The list below exclude other daily projects were company works with individuals in executing various surveying and land development projects;

PROJECT NAME	NAME OF CLIENT	SERVICE OFFERED
Water Resources Master Plan Study, and Mindu Dam Raising Feasibility Study and Tender Documents Preparation.	MORUWASA P.O. Box 5476, Morogoro, Tanzania	Topographic survey, hydrographic survey and Volume of water computation for the Mindu Dam in Morogoro region
Provision of Consultancy Services for Flood Early Warning Systems for the Songwe River Basin Commissions.	Ndika Enginners Ltd P.O. Box 876, Morogoro, Tanzania	Spatial Data Analysis of TanDEM X DTM and collected hydrographic and, topographic survey data for the Songwe River Basin.
Upgrading of Bariadi-Kisesa-Mwandoya-Ng'oboko-Mwanhuzi-Sibiti-Mkalama-Gumanga-Nduguti-Iguguno Road; Mkalama-Gumanga-Nduguti-Iguguno Road Section [84.906 Km] to Bitumen Standard.	URES AND ASSOCIATES P.O. Box 32776, Dar es Salaam,Tanzania	Provision of Valuation Survey services for the Mkalama – Iguguno road in Singida.
Construction of Building Infrastructure for Staff and Tourist Amenities for Ruaha, Mikumi and Udzungwa National Park.	NANDHRA Engineering and Construction Company Ltd. P.O. Box 405, Morogoro, Tanzania	Provision of Survey Stakes for the Construction of Forest Canopy Walkway at Udzungwa National Park.
Hamlets electrification Project in Shinyanga Region, Tanzania mainland	DERM Group P.O.Box 4756, Dar es Salaam	Provision of Survey Services for Designing of LV Powerlines routes, Distribution Transformers and powerlines connection routes to customers.
Pre-Dredging Bathymetric Survey for Monitoring Dredging Project for Modernization and Expansion of Mwanza North Port in Lake Victoria, Tanzania.	Tanzania Ports Authority P.O. Box 9184, Dar es Salaam,Tanzania	Hydrographic survey and Computation of dredging quantities for the expansion of Mwanza North Port.

PROJECT NAME	NAME OF CLIENT	SERVICE OFFERED
Construction, Testing and Commissioning of Water Supply Scheme in Ifakara, Chunya, Rujewa, Wanging'ombe, Makambako and Njombe Towns -Tanzania Package 3	NANDHRA Engineering & Construction Company Ltd. P.O. Box 405, Morogoro, Tanzania.	Provision of Survey Stakes for the Construction of Water Treatment Plant at Ifakara Town.
Ruvuma, Mtwara, Lindi and Mtama Water Supply Project.	ICE Project Services Ltd, P.O. Box 421, Mwanza, Tanzania.	Bathymetric Survey of the Ruvuma River and Topographic Survey of River Shoreline at Mayembe Chini Village, for Construction of Water Intake Structures.
Construction of Medium and Low Voltage Lines, Installation of Distribution Transformers and Connection of Customers in Un-Electrified Rural Areas of Same District in Kilimanjaro Region on Turnkey Basis Lot 3.	TRANSPower Limited, P.O. Box 78231, Dar-es Salaam, Tanzania.	Provision of Survey Services for Designing of MV and LV Powerlines routes, Distribution Transformers and powerlines connection routes to customers.
Design and Construction of Irrigation Dam at Bwawani Ward in Arumeru District.	Ndika Engineers Ltd P.O. Box 876, Morogoro, Tanzania	Provision of Aerial Photogrammetry Survey, Topographic Survey and Cadastral Survey to gather survey data for designing of Irrigation Dam at Bwawani Ward, in Arumeru District.
Construction of Medium and Low Voltage Lines, Installation of Distribution Transformers and Connection of Customers in Namtumbo District on Turnkey Basis under Turnkey Phase III Round II in Ruvuma Region.	Whitecity Guangdong JV P.O. Box 62189, Dar es Salaam, Tanzania	Provision of As-Built Survey for LV and MV Powerlines Routes, Distribution Transformers and Powerlines Connection Routes to Customers
Design and Build of New Mafiga Water Treatment Plant and Associated Transmission Mains and Water Storage Tanks.	SOGEA SATOM Ltd P.O. Box 32093, Dar es Salaam, Tanzania	Aerial survey topographical survey of water pipeline route and treatment plant area at Mindu Dam .

PROJECT NAME	NAME OF CLIENT	SERVICE OFFERED
Simiyu Climate Resilient Project; Simiyu Bulky Water Supply Project	China Civil Engineering Construction Corporation (CCECC), P.O. Box 4083, Dar es Salaam, Tanzania.	Aerial survey and bathymetrical survey of water intake area for Simiyu bulky water supply project ..
Hamlets Electrification Project in Tanga Region.	JV TRANSPower Ltd and Whitecity International Contractors Ltd. P.O. Box 62189, Dar es Salaam, Tanzania.	Provision of Survey for LV Powerlines Routes, Distribution Transformers and Powerlines Connection Routes to Customers in Tanga region.
Hamlets Electrification Project in Shinyanga region (HEP IIB SHINYANGA – LOT 6)	DERM Group. P.O. Box 4756, Dar es Salaam, Tanzania.	Provision of Survey Services for design of LV and MV Powerlines Routes, Distribution Transformers and Powerlines Connection Routes to Customers in Shinyanga region.
TP/05/2023/ICB/W/007 for Engineering, Procurement and Construction Works for Replacement of 18" AGO Subsea Pipeline.	ENIKON Ltd. P.O. Box 4703, Dar es Salaam, Tanzania.	Provision of Topographic Survey and Bathymetric Survey Services for the construction of TIPER Subsea pipeline at Dar es Salaam Port.
2290-1005 Survey Services ; Nyanzaga Gold Project	Lycopodium Minerals Tanzania Ltd, P.O.Box 78552, Dar es Salaam, Tanzania	Provision of Survey Consultation Services for the Construction of mineral processing plants at Nyanzaga Gold Mine.

10

Our Partners



McGregor Surveys Pty Ltd

At WeSurvey Consult, we believe in the power of collaboration. We have established strategic, long-term partnership with industry leaders in Mining Industry to ensure our clients receive the most advanced and reliable solutions available. Through our partnership with McGregor Surveys Pty Ltd (based in West Perth, Western Australia), enabling us to deliver comprehensive, high-quality results across all of our mining projects.



Shanghai Hexin Survey Instrument Co., Ltd

WeSurvey Consult also works alongside premier technology vendors and survey equipment's suppliers to integrate best-in-class, innovative tools into our survey workflows. These partnerships, including our certified partnership with Shanghai Hexin Survey Instrument Co., Ltd (based in Pudong New District of Shanghai), ensuring our clients benefits from latest innovations and unmatched technology, strengthening our ability to deliver superior survey and geospatial solutions.

11

Who can Benefit from us



Government Institutions

Government agencies responsible for infrastructure, land management, and public works, i.e

- Ministries of Works and Transport
- Land and Survey departments
- Local government authorities
- Road agencies



Consulting Engineering & Construction Companies

Civil engineering firms, Consultants and, contractors who require surveys for design, construction, and monitoring of projects.



Infrastructure Development Projects

Large projects such as:

- Roads and bridges
- Railways
- Airports
- Dams and water supply systems



Mining and Energy Companies

Companies involved in:

- Mining operations
- Oil and gas projects
- Hydropower and energy infrastructure



International Development Organizations

Organizations that fund development projects and require professional survey services.

- Examples include development banks and donor-funded projects.



Real Estate and Land Development Firms

Property developers and investors needing surveys for:

- Land subdivision
- Property development
- Urban planning



Utility Companies

Organizations managing:

- Electricity networks
- Water supply systems
- Telecommunications infrastructure

Certificates of Completion



Subject: COMPLETION LETTER

To Whom it may concern,

I hereby affirm to the best of my knowledge and based on inspections observations, testing and upon reports of the project submitted that, **WESURVEY CONSULT CO. LTD** of **P.O Box 6092, DAR ES SALAAM** has successfully completed the project and is substantially operable. The project was successful in accordance with the guidelines issued and is accepted as complete.

Project Name: DETAILED SURVEY FOR LOW VOLTAGE LINES, TRANSFORMERS AND POTENTIAL CUSTOMERS FOR VILLAGES IN KAHAMA MJINI, USHETU AND MSALALA DISTRICT - SHINYANGA REGION

PROJECT DESCRIPTION

S/N	DESCRIPTION	UNIT	QTY
1	Survey works for Low Voltage networks	KM	90.00

Date of Completion: 30th November, 2024.

This Completion Letter does not relieve you from your obligation to complete the execution of the Facilities in accordance with the contract nor of your obligation during six months of the Defect Liability Period.

PROJECT MANAGER

Name; Eng. Musa Abdallah

Signature; 

Company Seal;



DERM GROUP (T) LTD



Skycity Mall, 8th Floor, Plot 403 / 1 & 2 Block A, Malakusa, University Road. ☎ (+255) 22 277 4507 ✉ info@derm.co.tz 🌐 www.derm.co.tz

Certificates of Completion



Certificates of Completion



White City Guangdong Jv

Project Completion Certificate

Date 15th March, 2025

AE/008/2020-21/HQ/W/31 LOT 26 FOR CONTRACT FOR AS BUILT SURVEY OF MV AND LV LINES, DISTRIBUTION TRANSFORMERS AND CONNECTION OF CUSTOMERS IN UN-ELECTRIFIED RURAL AREAS OF MAINLAND TANZANIA ON A TURNKEY BASIS IN TUNDURU AND NAMTUMBO DISTRICTS IN RUVUMA REGION UNDER TURNKEY PHASE III ROUND II.

To: WeSurvey Consult Co. Ltd
P.O.Box 24186,
Dar es Salaam

Dear Ladies and/ or Gentlemen,

Under clause of contract completion of the Special conditions of the Contract entered into between yourselves and the Employer dated 15th November 2024 relating to the as built survey of MV and LV lines, distribution transformers and connection of customers at Tunduru District and Namtumbo District, Ruvuma region we hereby notify you that the following activities were complete on the date specified below, and that, the Contractor hereby take over on the date mentioned below.

1. Description of the facilities or part thereof:
 - i. MV lines survey – 695.45 km
 - ii. LV line survey – 392.511 km
 - iii. Transformers – 112 Nos
 - iv. Single phase customer connections – 3364 Nos
 - v. Three phase customer connections – 338 Nos
2. Date of Completion: 15th February, 2025.

This letter does not relieve you of your obligation of the execution of your obligations during the Defect Liability Period.

Very sincerely yours

A handwritten signature in black ink, likely belonging to the Technical Manager.

Technical Manager
WhiteCity Guangdong JV

Office: Sky City Mall 10th Floor, Plot 403, Block A, University Road, P.O. Box 62189, Dar es Salaam
Phone: +255 22 270 0847 | Call: +255 757 764 386
Email: info@whitecity.co.tz

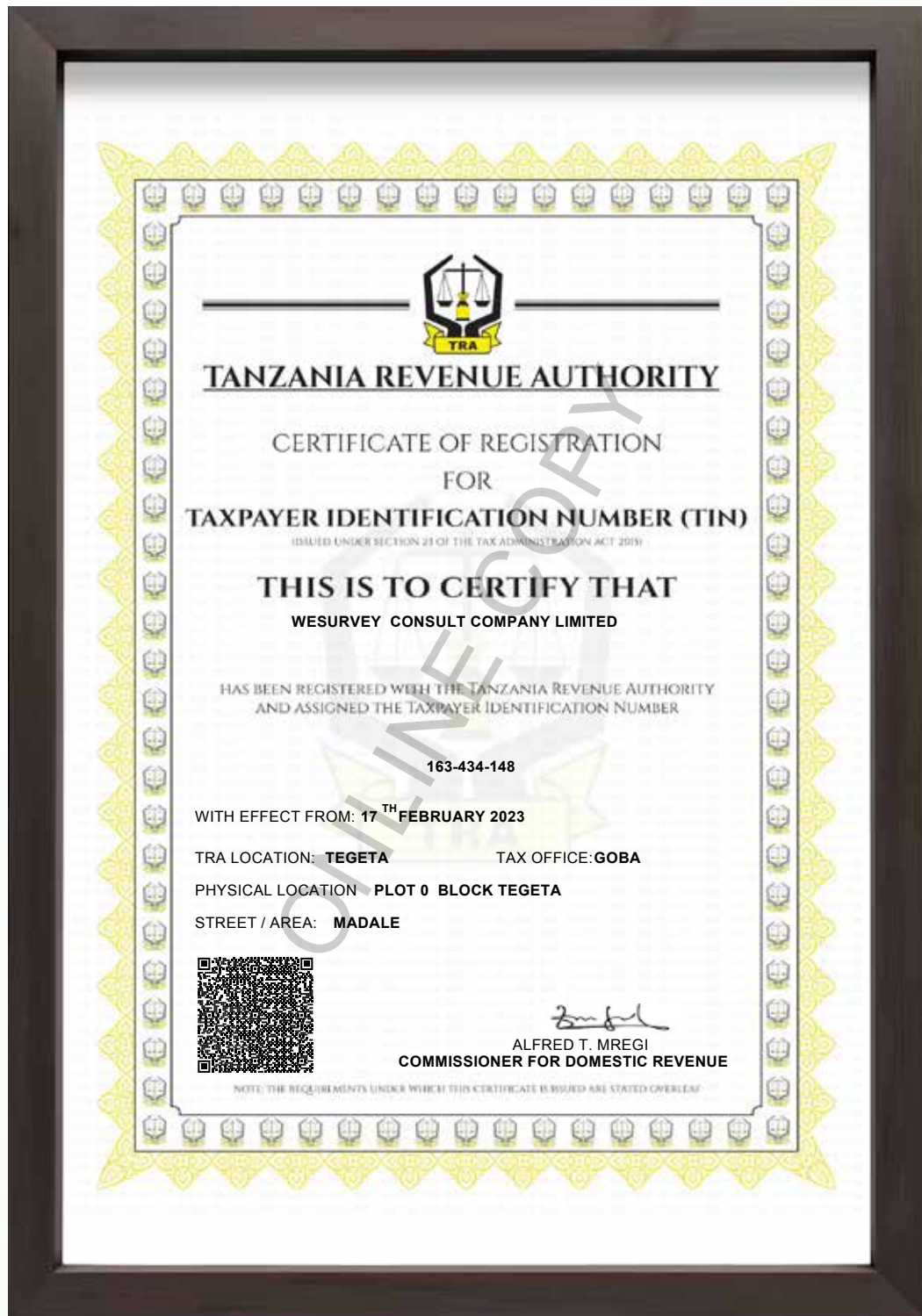
Certificates of Completion



Certificates of Completion



Legal Compliance



Legal Compliance



Legal Compliance



Legal Compliance



Legal Compliance



Legal Compliance



Legal Compliance



THE UNITED REPUBLIC OF TANZANIA

BUSINESS LICENSE

B.L. NO : BL01396922025-2600004531

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

License Details

Issuing Office:	UBUNGO MUNICIPAL COUNCIL
Tax Identification No:	163-434-148
License Issued To:	WESURVEY CONSULT COMPANY LIMITED
For the Business of:	LAND SURVEY LOCAL
Business Licensing:	RENEWED LICENSE
Date of Issue:	2025-08-09
Expiring Date:	2026-08-08
Principal/Branch:	PRINCIPAL

Business Location

Region:	Dar es Salaam
Ward:	Sinza
Street:	Sinza C

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 %.

Legal Compliance

16/07/2025, 12:07

Print Certificate Of Registration



**THE UNITED REPUBLIC OF TANZANIA
WORKERS COMPENSATION FUND**



**CERTIFICATE OF REGISTRATION OF AN
EMPLOYER**

REGISTRATION NO. 050701

This is to certify that;

WESURVEY CONSULT COMPANY LIMITED

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-Jul-2025


.....

Dr. John K. Mduma
DIRECTOR GENERAL
Workers Compensation Fund

https://portal.wcf.go.tz/manage/organization/50701/certificate_print

1/1

Legal Compliance



TANZANIA



Certificate of Incorporation of a Company

Section 15

No: 163434148

I HEREBY CERTIFY THAT

WESURVEY CONSULT 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 17th day of
FEBRUARY TWO THOUSAND AND TWENTY THREE.



PRINC ASST. REGISTRAR OF COMPANIES

Legal Compliance



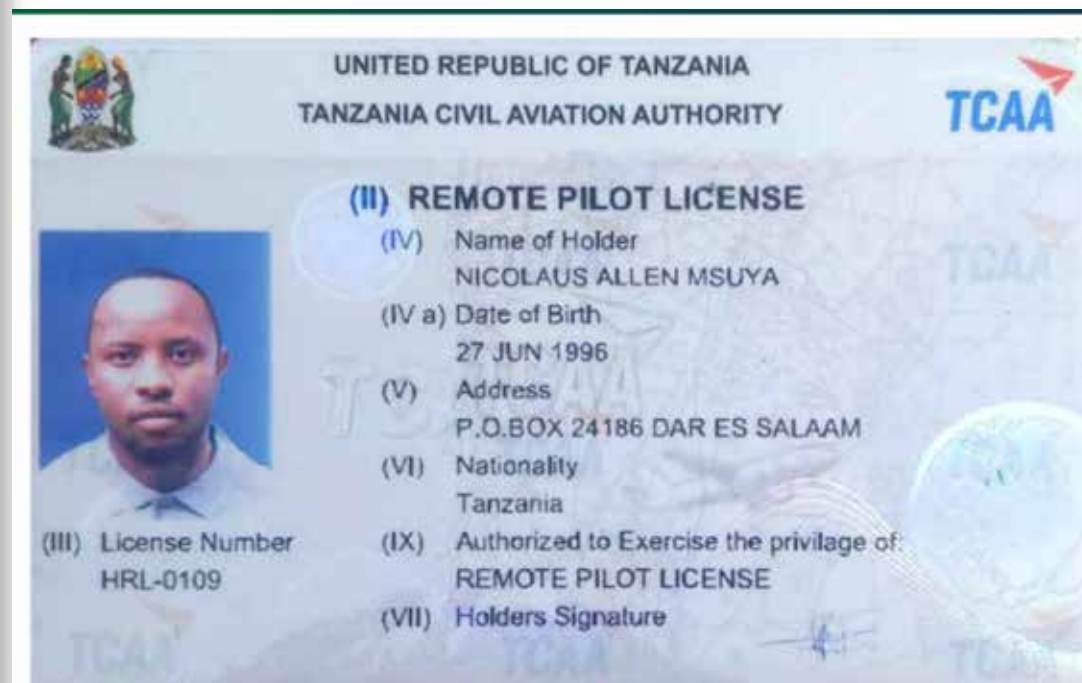
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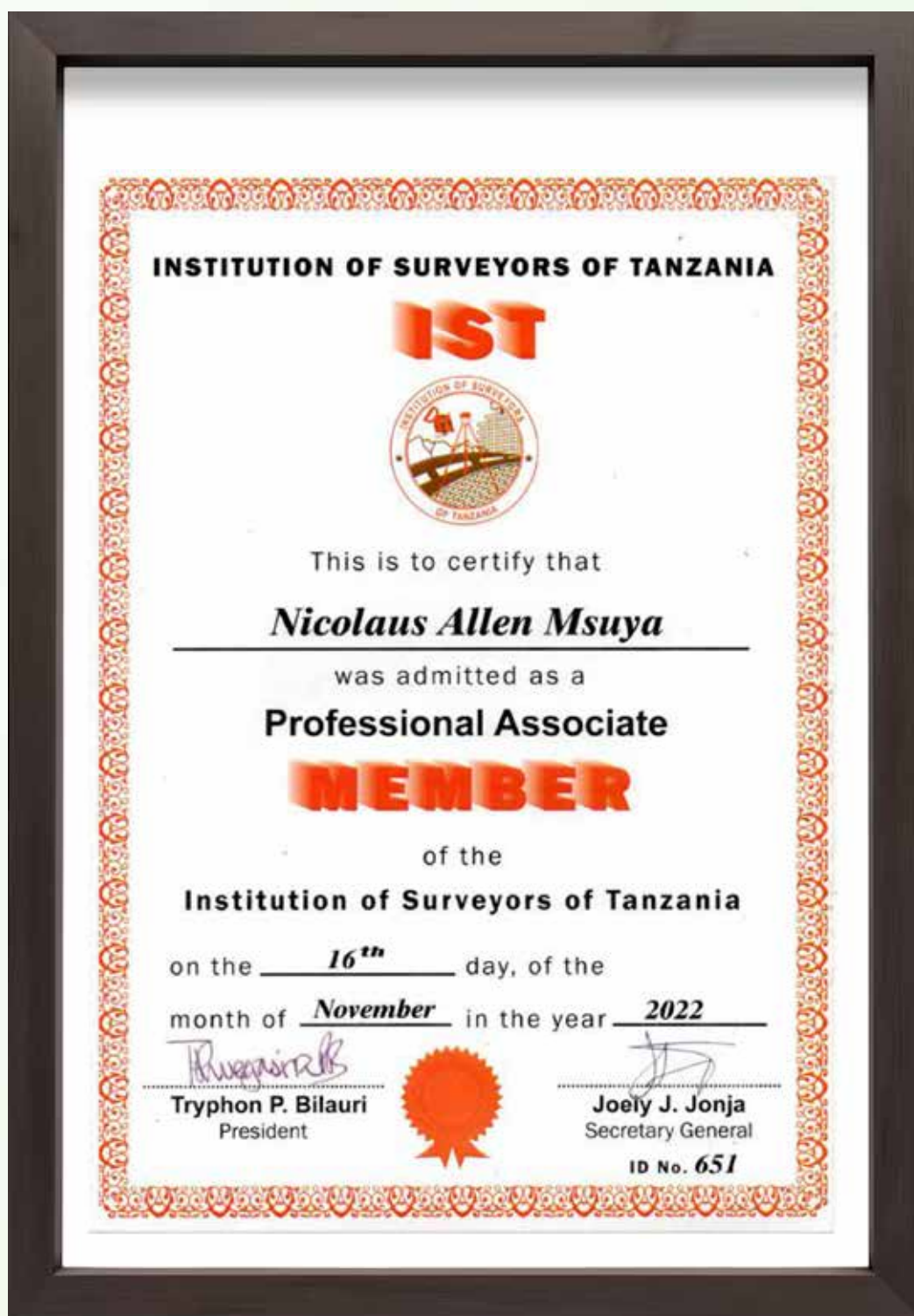
Legal Compliance



Legal Compliance



Legal Compliance





WeSurvey

Consult Co.Ltd

Survey, GIS and Construction Technology Solutions



Contacts



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+255 (0) 672 241 158



Head Office,

Dar es Salaam City, Kinondoni District,
Madale Ward, at GMV Park nearby
WazoHill Industry.



wesurveyconsult@gmail.com