

DIEYNEM.

Co. Limited · Electrical · ICT · Fire · HVAC · Power Infrastructure

DC Ltd

COMPANY PROFILE

Engineering Tanzania's Critical Infrastructure

A Class One electrical, ICT, fire-detection, HVAC, solar and rural-electrification contractor — delivering complex, multi-disciplinary works for government, institutional and corporate clients since 2011.

Electrical & Power Distribution

ICT & Structured Cabling

Fire Detection & Alarm

HVAC & Ventilation

Solar Street Lighting

Rural Electrification

P.O. Box 38075, Dar es Salaam, Tanzania
info@dieynem.co.tz · +255 713 2314447

Quality is our Motto

ABOUT US

Who we are

DIEYNEM Co. Limited is a Tanzanian multi-disciplinary electrical, electronic (ELV) and mechanical building-services contractor, incorporated on 22 March 2011. Over more than a decade we have grown into a trusted delivery partner on national infrastructure — from landmark buildings and universities to airports and rural power networks.

Registered with the Contractors Registration Board as a **Specialist Contractor, Class One** and licensed as an **Electrical Contractors — Class I** firm, DIEYNEM supplies, installs, tests and commissions complete engineering systems: electrical power distribution, ICT and structured cabling, fire-detection and alarm systems, air-conditioning and mechanical ventilation, solar street lighting, and medium/low-voltage power lines. Our clients include government ministries, parastatals, universities and leading international main contractors — buyers who select on proven capability, compliance and certified delivery.

15+ YEARS DELIVERING	390+ KM OF MV LINE	140+ TRANSFORMERS	800+ SOLAR STREET LIGHTS	3,500+ CONNECTIONS
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AT A GLANCE

LEGAL NAME	DIEYNEM Co. Limited
INCORPORATED	22 March 2011 — Certificate of Incorporation No. 82229
REGISTRATION CLASS	CRB Specialist Contractor, Class One (Heating, Ventilation & Air Conditioning)
TRADING LICENCE	Electrical Contractors — Class I (Kinondoni Municipal Council)
HEAD OFFICE	Magomeni, Mzimuni Ward, Kinondoni Municipality, Dar es Salaam
COVERAGE	Tanzania & the region (incl. rural electrification in Uganda)
DISCIPLINES	Electrical · ICT · Fire · HVAC · Solar · Rural electrification

WHY DIEYNEM

Built to be trusted on critical works

Public-sector and international clients evaluate contractors on proof — registration class, completion certificates, contract values, technical capacity and compliance. DIEYNEM is built to pass that scrutiny.

Top-tier registration

CRB Specialist Contractor, Class One — the top class — plus an Electrical Contractors Class I licence.

International delivery

Prime contractor on rural electrification in Uganda — cross-border capability few local firms can claim.

Landmark projects

The 19-floor PAPU tower in Arusha, the TBS national laboratories, and three national airports.

Blue-chip clients

BCEG, China Wuyi, CATIC, Atkins, TBS, the University of Dar es Salaam and the Rural Energy Agency.

Full MEP + infrastructure

Electrical, ICT, fire, HVAC, solar and rural power lines delivered under one roof.

Independently certified

Completions signed off by independent consultants and clients — proof, not just claims.

OUR COMMITMENT

What we stand for

Quality

"Quality is our Motto" — supply, install, test and commission, done right.

Safety

OSHA- and WCF-registered, with documented standards on every site.

Capacity

A registered, multi-disciplinary engineering team and proven delivery scale.

Partnership

A dependable sub-contractor and JV partner to leading main contractors.

OUR PEOPLE

Leadership & organisation

DIEYNEM is directed by an experienced board and management team, supported by registered professional engineers across the electrical, ICT and mechanical disciplines.

DIRECTORS

MN

Maulidy Ngaiwa Juma

Managing Director & Board
Chairman

NL

Eng. Novatus Peter Lyimo

Technical Director & Board
Secretary

DC

Dickson Nathaniel Chungu

Finance, HR & Administration
Director

ENGINEERING TEAM

AA

Eng. Abubakary Ally

Electrical Engineer

RA

Eng. Rozalia Aloyce

ICT Engineer

MM

Eng. Michael P. Muniss

Mechanical Engineer

SUPPORTING STRUCTURE

Beyond its directors and engineers, DIEYNEM's board-approved organisation includes Environmental, Health & Social officers; Procurement, Logistics, Accounts and Stores officers; Electrical, ICT and Mechanical technicians and foremen; Power-Line Surveyors; and stores attendants and drivers — a complete in-house capacity to mobilise, deliver and commission works to programme.

Engineering & technical

Professional engineers, technicians and foremen across electrical, ICT and mechanical works; power-line surveyors.

Operations & support

Procurement, logistics, accounts, stores and HSE officers ensuring compliant, on-time delivery.

Engineering services under one roof



Electrical Installations & Power Distribution

Our flagship discipline — LV/MV/HV installation and power supply for buildings and infrastructure.

33kV switchgear · main & sub distribution boards · energy metering · testing & commissioning



ICT & Structured Cabling

Telecommunications and ELV infrastructure for institutional and commercial buildings.

structured cabling · data networks · airport FIDS · ELV integration



Fire Detection & Alarm Systems

Life-safety systems designed and installed to code for safe, compliant buildings.

fire detection · alarm systems · heat detectors



Air Conditioning & Mechanical Ventilation (HVAC)

A genuine differentiator — backed by CRB Specialist Class One registration in HVAC.

air conditioning · air handling units · mechanical ventilation



Solar Street Lighting

Supply, concrete-base construction and installation of solar street lighting at scale — 800+ sets installed.

supply · concrete bases · installation & commissioning



Rural Electrification & Power Lines

Heavyweight MV/LV power-line infrastructure, transformers and customer connections.

33kV/LV lines · transformers 160–1250kVA · standby generators & UPS · service connections

OUR WORK

Project portfolio

INSTITUTIONAL

Pan African Postal Union — 19-Floor Tower, Arusha

Full power chain: 33kV switchgear, 2×1250kVA transformers, 3600A main panel, 3×800kVA generators, 3×160kVA UPS, AHUs and civil-aviation warning lights.

GOVERNMENT

Tanzania Bureau of Standards Laboratories

Electrical and structured-cabling works for the TBS test-house laboratories at Ubungu, Dar es Salaam — delivered as joint-venture partner.

AVIATION

Tabora, Msalato & Sumbawanga Airports

Electrical, ICT, fire-alarm and HVAC works for three national airports as Electrical & ELV sub-contractor to Beijing Construction Engineering Group.

INFRASTRUCTURE

Rural Electrification — Tanzania & Uganda

Hundreds of kilometres of 33kV line, 140+ transformers and thousands of connections for the Rural Energy Agency — including prime delivery in Uganda.

SELECTED PAST PERFORMANCE

PROJECT	CLIENT / SECTOR	CONTRACT VALUE
Tanzania Bureau of Standards Laboratories, Ubungu	TBS · Government	TZS 3.13 bn
Zanzibar Institute of Tourism Development (ZITTOD)	MoEVT, RGoZ · Education	TZS 3.18 bn
Mkwawa University College of Education (MUCE)	CATIC / Ministry · Education	TZS 1.74 bn
Rural Electrification — Rungwe, Kyela & Ileje	REA Tanzania · Infrastructure	≈ TZS 24.7 bn
Rural Electrification — Kakumiro & Kamwenge, Uganda	REA Uganda · Infrastructure	≈ TZS 13.4 bn
Solar Street Lighting — UDSM, Dodoma & DMDP (800+ sets)	Universities & councils	TZS 1.1 bn+
Pan African Postal Union — 19-floor tower, Arusha	PAPU · Institutional	—
Tabora, Msalato & Sumbawanga Airports	BCEG · Aviation	2026

Values as documented and rounded. Selected works independently certified by Atkins Tanzania, Tangspace Consult, Arch. H.M.L. Mwoleka and UDSM.

TRUSTED BY

Beijing Construction Engineering Group

China Wuyi

CATIC International

Atkins Tanzania

Tanzania Bureau of Standards

University of Dar es Salaam

Rural Energy Agency

Kinondoni Municipal Council

Certifications & compliance

DIEYNEM holds a complete, current set of statutory registrations — the documentation that lets clients proceed through due diligence with confidence. Certificates are available on request and via our website's credentials page.

DOCUMENT	REFERENCE	AUTHORITY
Certificate of Incorporation	No. 82229	BRELA (22 Mar 2011)
Taxpayer Identification Number	TIN 113-511-249	Tanzania Revenue Authority
VAT Registration	Registered	Tanzania Revenue Authority
Tax Clearance	Current	Tanzania Revenue Authority
Business Licence — Electrical Contractors CLASS I	Issued	Kinondoni Municipal Council
CRB Specialist Contractor (HVAC) CLASS ONE	99527 · SP/M/0312/11/11	Contractors Registration Board
OSHA Workplace Registration	DAR/10852	Occupational Safety & Health Authority
WCF Employer Registration	No. 022325	Workers Compensation Fund

Company & tax

Incorporation, TIN, VAT and a current Tax Clearance — a contractor that survives financial due diligence.

Trading authorisation

Business Licence as an Electrical Contractors Class I firm with the Kinondoni Municipal Council.

Industry accreditation

CRB Specialist Contractor, Class One — the headline credibility fact, especially in HVAC.

Health, safety & welfare

OSHA workplace registration and WCF employer registration covering the workforce.

LET'S BUILD IT RIGHT

Have a project or tender? Let's talk.

Send us your scope and we'll prepare a detailed quotation — or invite DIEYNEM to tender on your next electrical, ICT, fire, HVAC, solar or power-infrastructure works.

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POSTAL ADDRESS

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HEAD OFFICE

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Kinondoni Municipality, Dar es Salaam

WEBSITE

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REGISTRATION

CRB Specialist Contractor, Class One

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