

CAPABILITY STATEMENT

Class One Engineering Contractor

Supply, installation, testing and commissioning of electrical, ICT, fire-detection, air-conditioning, mechanical-ventilation, solar and rural-electrification works for government, institutional and corporate clients across Tanzania and the region.

Company snapshot

2011 INCORPORATED	15+ YEARS DELIVERING	Class One CRB SPECIALIST	2 COUNTRIES DELIVERED	6 CORE DISCIPLINES
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DIEYNEM Co. Limited is a Tanzanian multi-disciplinary electrical, electronic (ELV) and mechanical building-services contractor, incorporated on 22 March 2011 (Certificate of Incorporation No. 82229). The company holds **CRB Specialist Contractor, Class One** registration and a current **Electrical Contractors — Class I** business licence, and is fully registered for tax, occupational safety (OSHA) and workers' compensation (WCF) — delivering turnkey works from 33kV switchgear to structured cabling, fire systems, HVAC, standby power and rural power lines.

Core capabilities

Electrical Installations & Power Distribution LV/MV/HV installation, 33kV switchgear, main & sub distribution boards, metering, testing & commissioning.	ICT & Structured Cabling Data networks, structured cabling and ELV integration for institutional and commercial buildings, incl. airport FIDS.
Fire Detection & Alarm Systems Fire detection, alarm and heat-detector systems for code-compliant, life-safe buildings.	Air Conditioning & Mechanical Ventilation HVAC and mechanical ventilation — backed by CRB Specialist Class One registration in HVAC.
Solar Street Lighting Supply, concrete-base construction and installation of solar street lights at scale — 800+ sets installed.	Rural Electrification & Power Lines MV/LV power lines, transformers (160–1250kVA) and customer connections — prime & JV delivery.

Technical capacity

- ▶ **Power chain:** 33kV switchgear, transformers to 2×1250kVA, 3600A main panels
- ▶ **Standby power:** 800kVA generators & 160kVA UPS systems
- ▶ **Transmission:** 390+ km of 33kV / MV line delivered
- ▶ **Distribution:** 140+ transformers (33/0.4kV, 11/0.4kV) installed
- ▶ **Connections:** 3,500+ customer service lines & meters
- ▶ **Specialised:** civil-aviation warning lights, airport FIDS power

Registrations & compliance

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, CLASS ONE (HVAC)	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

Selected past performance

PROJECT	CLIENT / SECTOR	CONTRACT VALUE
Pan African Postal Union (PAPU) — 19-floor building, Arusha	PAPU · Institutional	—
Tanzania Bureau of Standards (TBS) Laboratories, Ubungo	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), Iringa	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+
Tabora Airport — Electrical, ICT, Fire & HVAC	BCEG · Aviation	Completed 2026
Msalato Intl & Sumbawanga Airports	BCEG · Aviation	Ongoing

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

Why DIEYNEM

- ▶ **Top-tier registration** — CRB Specialist Class One; Electrical Contractors Class I
- ▶ **Blue-chip clients** — BCEG, China Wuyi, CATIC, Atkins, TBS, UDSM, REA
- ▶ **Cross-border delivery** — prime contractor on rural electrification in Uganda
- ▶ **Full MEP + infrastructure** under one roof, with a registered engineering team
- ▶ **Landmark projects** — PAPU tower, TBS labs and three national airports
- ▶ **Independently certified** completions — proof, not just claims

Leadership & key personnel

Led by **Maulidy Ngaiwa Juma** (Managing Director), **Eng. Novatus Peter Lyimo** (Technical Director) and **Dickson Nathaniel Chungu** (Finance & Administration), with registered engineers across all disciplines. Full CVs on request.