

CORPORATE PROFILE

KILOG SOLUTIONS LIMITED

*"Exceeding Your Imagination through Premium Construction,
Engineering, Logistics & Supply"*

HEAD OFFICE ADDRESS

Plot No. 4974, Lewis Construction House
Kabelenga Road, Lusaka, Zambia

DOCUMENT PURPOSE

Submission to Rural Electrification Authority (REA)

CONTACT INFORMATION

Cell: +260 969 253658
Email: kilogsolutions@gmail.com

REGULATORY STATUS

EngRB Registered & NCC Grade 6 Certified

1. CORPORATE PROFILE & OVERVIEW

KILOG SOLUTIONS LIMITED is a premier Zambian private company incorporated to provide world-class standard multi-sectoral services with specialized emphasis on Engineering Construction, Civil Works, Water Infrastructure, Infrastructure Logistics, and Corporate Supply Chains.

Operating from our headquarters in Lusaka, we are strategically structured to deliver highly customized, robust, and cost-effective solutions suited to the dynamic requirements of our clients across all provinces of Zambia.

Administrative & Contact Credentials

BUSINESS NAME	KILOG SOLUTIONS LIMITED
COMPANY REGISTRATION NO.	120220043624
TAXPAYER IDENTIFICATION NUMBER (TPIN)	2001059867
ZPPA REGISTRATION NUMBER	68017 (Valid Until 22/06/2027)
ENGRB ORGANIZATION CERTIFICATE	Serial No. CM-011628 EIZ No: 306295991370992
ENGRB PRACTICING LICENSE (2026)	Serial No. CP-011628 (Class: C3, Civil Engineering)
NCC REGISTRATION (CIVIL WORKS)	Grade 6, Category C (Registration No: ZC0896/C)
NCC REGISTRATION (BUILDING WORKS)	Grade 6, Category B (Registration No: ZC0786/B)
NAPSA EMPLOYER NUMBER	6267845
HEAD OFFICE ADDRESS	Plot No. 4974, Lewis Construction House, Kabelenga Road, Lusaka, Zambia
PRIMARY EMAIL	kilogsolutions@gmail.com
TELEPHONE / CELL CHANNELS	+260 969 253658

Corporate Banking Details

BANKING INSTITUTION	ACCOUNT NAME	BRANCH	ACCOUNT NUMBER
Stanbic Bank Zambia Limited	Kilog Solutions	Arcades Branch, Lusaka	9130002500691

2. STRATEGIC FRAMEWORK & GOALS

VISION STATEMENT

To be the most preferred, dynamic, and creatively reliable construction, engineering, logistics, and corporate supply brand in Zambia and the wider regional ecosystem.

MISSION STATEMENT

To deliver high-caliber, exceptionally creative, and thoroughly realistic execution framework across all projects, intentionally structured to exceed client expectations.

Core Corporate Values

- **Uncompromising Quality:** Strict adherence to local and international engineering and product standards.
- **Integrity & Responsibility:** Absolute transparency and accountability in our financial and operational execution.
- **Client Empathy:** Listening deeply to match unique client specifications and budgetary requirements.
- **Collaboration & Innovation:** Driving synergistic internal teamwork powered by creative technical execution.

Business Goals & Objectives

- **Continuous Quality Optimization:** Improving annual client satisfaction ratings through structured post-project inspection frameworks.
- **Operational Cost-Efficiency:** Utilizing lean management methodologies to minimize waste and provide optimized financial savings to clients.
- **Diversification & Inter-Trade:** Promoting proactive synergy across our internal construction, electrical, and logistics segments to accelerate project timelines.
- **Technical Advancement:** Expanding service capabilities through investment in modern high-precision machinery and specialized professional assets.

Corporate Competitiveness

What distinguishes Kilog Solutions Limited is our capability to perfectly balance raw cost efficiency with structural integrity. By maintaining internal warehousing pipelines for construction inputs, safety apparel, and technical engineering components, we completely eliminate supply-chain delay overheads, providing unmatched speed and value directly to our clients.

3. SCOPE OF SERVICES & CAPABILITIES

Kilog Solutions Limited deploys specialized, fully integrated services across engineering, infrastructure, utility, and corporate client segments nationwide. Our multi-sectoral expertise positions us perfectly to support rural development initiatives and national grid connectivity programs.

1. Electrical & Power Engineering Services

Comprehensive medium and low-voltage power infrastructure execution:

- **Overhead Line (OHL) Undergrounding:** Technical transition and rerouting of heavy overhead power line corridors to secure underground cable networks.
- **Power Line Rerouting:** Execution of complex modifications and realignment of power routes for infrastructural or industrial expansions.
- **Wayleave Acquisition & Facilitation:** Strategic mapping, regulatory liaison, and legal clearance acquisition for energy corridor right-of-ways.
- **Full Electrical Installations:** High-integrity systems layout for complex residential, commercial, and industrial engineering projects.
- **Renewable Power Systems:** Technical installation and calibration of advanced solar panels and customized hybrid backup power solutions.
- **Maintenance & Asset Operations:** Thorough system fault diagnosis, preventative system checks, and distribution component supply.

2. Water Engineering & Sanitation Infrastructure Services

Comprehensive technical solutions for municipal, commercial, industrial, and rural water supply networks across all provinces:

- **Water Distribution & Pipeline Civil Works:** High-integrity excavation, grading, and pipe laying for water supply corridors and sewerage networks.
- **Utility Power Infrastructure Integration:** Full low/medium voltage installations, booster/pump station wiring, power line routing, and hybrid solar power integrations for treatment plants.
- **Borehole Drilling & Reticulation:** High-precision land surveying, structural concrete pump-housing masonry, tank installations, and full reticulation system plumbing layouts.

3. Land Surveying & Civil Construction Works

Precision land surveying, site boundaries identification, topography mapping, and full-scale civil engineering works. Includes construction of multi-story professional residential complexes, commercial spaces, public works, and real estate layout optimizations from ground foundation to premium finish.

4. Industrial Materials, Safety Gear (PPE) & Construction Supply

Bulk procurement and technical distribution of building components and premium Personal Protective Equipment (PPE) compliant with regional health and safety regulations. Sourcing includes plumbing components, high-grade electrical wiring accessories, construction materials, structural worksuits, steel-toe footwear, specialized harnesses, and operational safety caution signage.

5. Industrial Chemical Supply & Safe Logistics Management

- Sourcing and secure bulk delivery of **Sulfuric Acid, Hydrochloric Acid, Caustic Soda, Lime**, and customized industrial reagents.
- Full-spectrum hazardous material containment solutions, custom chemical storage arrays, and transport logistics.
- **Certified Transport & Logistics Management** providing fleet deployment for general cargo, liquid commodities, and heavy industrial freight.

6. Corporate Apparel Branding, Printing & Textile Machinery

Premium corporate formalwear, industrial apparel branding, high-precision text printing, and structural embroidery. Sourcing lines also include heavy textile equipment (industrial sewing, overlocking, double-stitch, and heat press machinery) along with genuine replacement components.

7. Institutional Logistics, Cleaning, Safety & IT Services

Full-spectrum institutional operational backing including bulk sanitizers, commercial facemasks, corporate gifts, premium stationery, and institutional maintenance chemicals (pool maintenance, bleaching agents, chlorine, shock, and algecides). Backed by an advanced **Information Technology (IT)** wing executing network architecture (LAN, WAN, Wi-Fi), high-definition security CCTV networks, access control matrix arrays, and system configuration.

4. PROJECT TRACK RECORD & PORTFOLIO

Our pride lies in our standard of work, utilizing top-tier technical expertise to fulfill major infrastructure sub-contracts, regional water development pipelines, power distribution rerouting, and complex multi-level real estate developments across Zambia.

Key Highlighted Project Engagements

1. The Mosque 800-Meter Line Project **ELECTRICAL ENGINEERING**

LOCATION	Chipata (near Shoprite Chipata, Zanaco, and Crystal Springs Hotel)
SCOPE OF WORK	Surveying, design, and implementation of a Proposed 11kV OHL (Overhead Line) spanning a distance of 800 meters.
ROUTE DETAILS	The main transmission line runs down Nehru Road from the Shoprite commercial precinct before cutting across to the Mosque project site.

2. Sunshare Construction Underground Rerouting **POWER INFRASTRUCTURE**

LOCATION	Stand No: 38, Kalundu / Marshlands Area, Lusaka
SCOPE OF WORK	Execution and layout for a complete Proposed 11/0.4kV All Underground Power Distribution Layout.
KEY FEATURES	Precision mapping of paths along plot boundaries for proposed 11kV U/G (Underground) Cable, MV U/G Cable, installation of feeder pillars, and connection points (P1, P3) to smoothly transition the area's power utility grid underground.

3. Multi-Story Residential Blocks **CIVIL WORKS & MASONRY**

SCOPE OF WORK	Structural concrete block and masonry engineering phase of a multi-story professional residential development. Managed from foundational mapping to structural completion.
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5. EXECUTIVE GOVERNANCE & LEGAL COMPLIANCE

Board of Directors & Leadership

The company is guided by a robust administrative structure comprising deep technical and operational capability:

NAME	DESIGNATION	PRIMARY AREA OF SUPERVISION
Danny Mwansa	Managing Director	Strategic Oversight, Policy Formulations & Executive Partnerships
Eng. Mwamba Nakazwe	Technical Director & Partner	Engineering Infrastructure, Project Delivery & Technical Quality Assurance
Mwelwa Mwansa	Operations Director	Project Execution, Logistics Management & On-Site Engineering Compliance
Lucy Nambela	Sales & Marketing Director	Client Relationship Management, Tenders, Sourcing & Corporate Accounts

Statutory Registrations & Compliance Status

Kilog Solutions Limited operates in full compliance with the laws of the Republic of Zambia, maintaining verified active accounts with all statutory revenue, procurement, and national social security bodies. This makes us fully pre-qualified for major public institutional tenders (such as REA) and large-scale private sub-contracts.

- **Engineering Registration Board (EngRB) Certificate:** Registered Engineering Organization (R.Eng. O), EIZ No: 306295991370992, Serial No. CM-011628.
- **EngRB Practicing License:** Valid active authorization for Civil Engineering practice in Zambia (Class C3, Serial No: CP-011628).
- **National Council for Construction (NCC) Civil Works:** Grade 6, Category C - General Civil Engineering Works (Zambian-Citizen Owned), Registration No: ZC0896/C.
- **National Council for Construction (NCC) Building Works:** Grade 6, Category B - General Building and Housing (Zambian-Citizen Owned), Registration No: ZC0786/B.
- **Zambia Public Procurement Authority (ZPPA):** Fully registered supplier for Building Construction, Support & Maintenance, Cleaning Equipment, Office Equipment, and Furnishings (Valid Until 22/06/2027).
- **Zambia Revenue Authority (ZRA):** Registered with active Taxpayer Identification Number (TPIN): 2001059867.

- **National Pension Scheme Authority (NAPSA):** Registered employer with Number: 6267845.