KELM POWER SYSTEMS LIMITED

Engineers & Solutions

Company Profile - 2024/2025

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Name	Kelm Power Systems Limited
Place of Incorporation	Mwanza
Year of Incorporation	2017

PHYSICAL ADDRESS

Plot No. 72 Block C
North Buswelu,
Ilemela, Mwanza, Tanzania.

POSTAL ADDRESS

P.O.Box 11969,
Mwanza, Tanzania.

CONTACT DETAILS

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+255 717 51 71 03
+255 625 76 58 10

Email:
info@kelmpowersystems.co.tz
ekalulu@kelmpowersystems.co.tz

Website:
www.kelmpowersystems.co.tz

Director's Message



Dear friends and partners,

As the Director of Kelm Power Systems, I am genuinely excited to introduce our dynamic company—a beacon of innovation in the power and energy landscape. Our unwavering commitment to revolutionizing power solutions is more than just a mission; it's a passion that drives us every day.

Since our inception in 2017, we've been on a remarkable journey. Our team's dedication to excellence has resulted in top-notch electrical solutions that stand the test of time. But it's not just about technology; it's about people. Our core values—teamwork, integrity, and commitment—shape every decision we make.

Over the past seven years, we've forged meaningful relationships with clients and partners worldwide. These connections are the lifeblood of our success. When you choose Kelm Power Systems, you're not just a client; you're part of our family.

So, as you explore this document, envision us as more than a company. Picture us as your trusted ally, ready to empower your projects, dreams, and aspirations. We're here to listen, collaborate, and make a real impact.

Welcome to the Kelm Power Systems family. Let's light up the world together.

Warm regards,

Eng. Ernest Kalulu
Managing Director

Our Mission

To design and construct electrical Power Systems in the most effective, competitive and sustainable manner possible.

Our Vision

To be an acme of effectiveness and efficiency in Power System Construction.

Expanding Goal

To promote a seamless and positive experience with excellence and innovation.

Our Core Values

KELM values define us as a company for ourselves, for our clients, and for the market in general. Our values describe who we are, what we do, and how we do it. Our values play a big role to attract and keep quality people, develop relationships with the appropriate clients, and Reputation protection and enhancement.

Our values help us to work as a team in the most effective and efficient manner. They define how we do things and what we stand for.

We value Respect: Respecting people for who they are and their skills, knowledge as well as experience promotes participation and bringing the best in every individual.

We value leading by an example: In all levels we act in a way that signifies what we expect of each other and our clients.

We value teamwork: Creates strong and successful work relationships as well as bringing out the best in each other.

We are responsible: We deal with our obligations accordingly.

We work with integrity: Quality and morals are highly considered.

Name	Position	Qualifications
Ernest Kalulu	Managing and Technical Director	B. Sc in Electrical Engineering (UDSM)
Epiphania Mhagama	Director	B. Sc in Telecommunications Engineering (UDSM)
Robert Ernest	Director	
George N. Goda	Project Manager	B. Sc in Electrical Engineering (UDSM)
Damson Daniel	Site Engineer	B. Sc in Electrical Engineering (DIT)
Abrahamu Nzowa	Site Engineer	B. Sc in Electrical Power Engineering (UDSM)
Paulina J. Manoo	Accountant	B. in Economics (UDSM)
Joshua V. Makongo	Site Foreman	VETA
Juma Hamis	Site Foreman	VETA
Levicastro M. Chegere	Site Foreman	VETA
Yasin Abdallah	Site Foreman	VETA
Bahati Masanja	Site Foreman	VETA
Ian L. Chagele	Electrician	VETA
Charles Kashanga	Electrician	VETA
10 Artisans/Foremen	Linesman	VETA

Supply of Indoor/Outdoor Transformers from 25 kVA to 15 MVA.

(all transformers are guaranteed for 1 year against manufacturing defects)



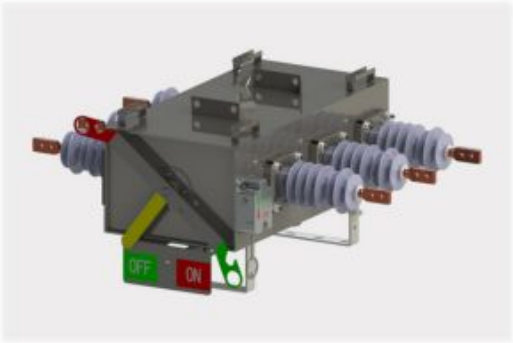
Supply of Indoor and Outdoor MV Switch Gear.









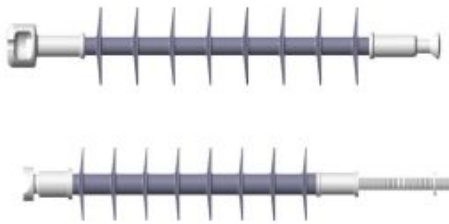




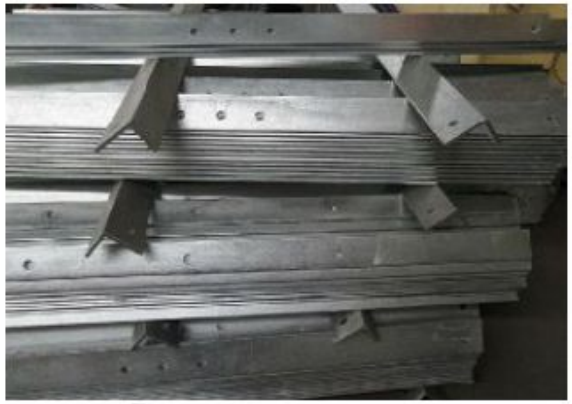


Supply of all Power Line Materials and Accessories

We supply a variety of power line metrics such as;
Wooden Poles Conductors (ACSR, LV and HV cables and Arial Bundle Conductors) and other Line Accesories













With enough experience in the sector, we are contractors of:

01 **Transformer & Substation Installation**

02 **Transformer Testing & Servicing**

03 **Medium and Low voltage lines**

04 **Installation of MV and LV Switch Gear up to 36 kV**

05 **Installation of Generators**

06 **Installation of MV and LV cables up to 36kv**

07 **Installation of Monopole Towers**

08 **Installation of Industrial Electrical Machines**

09 **Repair and Maintanance of MV & LV Power Distribution Network**



Our Experience

POWERLINE CONSTRUCTION

01 Relocation of 33kV Power Line to a new route length of 5.5km

02 Extension and Construction of New Medium Voltage (MV) Line for BUTIMBA Treatment Plant.

03 Extension 0f 33kV Line R/L 3.54 KM and Establishment of 800kVA 33/0.4kV Transfomer Substation at Nestory Makune's CIP (Mwazimba-Shinyanga

01

Relocation of 33kV Power Line to a new route length of 5.5km

Client: Buckreef Gold Mine

Location: Mnekezi - Geita

This project involved the strategic relocation of a 5.5-kilometer section of an existing 33kV Medium Voltage (MV) overhead power line. The purpose of the relocation was to accommodate the expansion of mining operations at the Buckreef Gold Mine. Our main goal was to move the power line to a new, safe path while ensuring a continuous and uninterrupted power supply to the mine's facilities.

Our team executed the full scope of the work, which included:

Dismantling: The careful and complete removal of the existing 5.5km power line, including all poles, conductors, and hardware.

Re-erection: The installation of a brand-new MV overhead line along a pre-approved route. This involved setting new poles, stringing conductors, and installing all necessary components to meet engineering standards.

Reconnection & Commissioning: We seamlessly connected the newly installed line to the main power network and conducted a full series of tests to ensure it was safe, reliable, and fully operational.

This project demonstrates our team's capability to manage and complete complex electrical infrastructure work safely and efficiently, with a primary focus on maintaining essential services for our clients.



Relocation of 33kV Power Line to a new route length of 5.5km at Buckreef Gold Mine

02

Extension and Construction of New Medium Voltage (MV) Line for BUTIMBA Treatment Plant

Client: MWAUWASA

Location: Butimba - Mwanza

This project involved the construction of a new, 1.5-kilometer Medium Voltage (MV) overhead power line to strengthen and secure the power supply for the Butimba Wastewater Treatment Plant and its associated Raw Water Pumping Station. The new line included a 0.8 km section feeding a 1x2000kVA 11/0.4kV transformer at the treatment plant and a 0.7 km section feeding a 1x400kVA 11/0.4kV transformer at the raw water pumping station. This work was crucial to ensure the operational reliability and sustainability of essential water services for the Mwanza region.

Our team provided a comprehensive solution that included:

MV Line Construction and Extension: We built a completely new MV line, including the erection of poles, stringing of conductors, and installation of all accessories, while carefully planning the route to minimize environmental impact.

Protection and Safety Systems: To ensure both personnel and equipment safety, we installed key isolation and protection devices, including MV isolators, fuses, surge arresters, and a robust earthing system.

Final Testing and Handover: The project was completed with a full series of tests and coordinated energization with TANESCO, followed by a complete handover of all as-built drawings and project documentation.











Extension and Construction of New Medium Voltage (MV) Line for BUTIMBA Treatment Plant

03

Extension 0f 33kV Line R/L 3.54 KM and Establishment of 800kVA 33/0.4kV Transfomer Substation at Nestory Makune's CIP (Mwazimba-Shinyanga)

Client: **Nestory Makune (CIP)**

Location: Mwazimba - Shinyanga

This project involved the complete design, supply, and installation of a 3.54-kilometer 33kV Medium Voltage (MV) overhead line and a new 800kVA, 33/0.4kV transformer substation. The primary objective was to improve electricity distribution and increase load handling capacity within the Mwazimba-Shinyanga area. By enhancing power supply reliability and reducing technical losses, the project directly supports the growing energy demand and facilitates future rural electrification efforts.

Our Scope of Work

MV Line Construction: We completed the full construction of the 3.54 km MV overhead line, including the installation of durable prestressed concrete poles and the careful stringing of ACSR conductors.

Switchgear Installation: We installed all required switchgear to safely control and protect the electrical distribution network, ensuring efficient operation and fault isolation.

Safety and Protection Systems: We implemented comprehensive safety measures, including the installation of a robust earthing system and an effective lightning protection network to safeguard both personnel and equipment from electrical faults and natural overvoltages.









Extension 0f 33kV Line R/L 3.54 KM and Establishment of 800kVA 33/0.4kV Transfomer Substation at Nestory Makune's CIP (Mwazimba-Shinyanga)

Our Experience

TRANSFORMER INSTALLATION

01 Installation of 1x2000kVA 11/0.4kV & 1X400kVA 11/0.4kV Transformers at Butimba Water Treatment Project

02 Installation of 3000kVA 33/0.4kV Transformer at TANUK Quarry Crusher

03 Installation of 2500kVA 33/0.4kV Transformer at ZEN Development (T) Company Limited

04 Installation of 1000kVA 33/0.4kV Transformer at Snow Company Limited

01

Installation of 1x2000kVA 11/0.4kV & 1X400kVA 11/0.4kV Transformers at Butimba Water Treatment Project







400kVA Transformer Installation











2000kVA Transformer Installation

02

Installation of 3000kVA 33/0.4kV Transformer at TANUK Quarry Crusher









03 Installation of 2500kVA 33/0.4kV Transformer at ZEN Development (T) Company Limited





04 Installation of 1000kVA 33/0.4kV Transformer at Snow Company Limited











Our Experience

TRANSFORMER TESTING & SERVICING

01 Inspection and Servicing of a 2500kVA 33/0.4kV Transformer at Buckreef Gold Company

02 Inspection and Servicing of a 1000kVA 33/0.4kV Transformer at Vira 2018 Co. Ltd

03 Inspection and Servicing of a 500kVA 33/0.4kV Transformer at Nassoro Salum Gold Mine

01

Inspection and Servicing of a 2500kVA 33/0.4kV Transformer at Buckreef Gold Company











02 Inspection and Servicing of a 1000kVA 33/0.4kV Transformer at Vira 2018 Co. Ltd











03 Inspection and Servicing of a 500kVA 33/0.4kV Transformer at Nassoro Salum Gold Mine











Our Experience

HIGH VOLTAGE SWITCH GEARS INSTALLATION

01 Installation of RMU at Butimba Water Treatment Project

02 Installation of Outdoor Switchgear at TANUK Quarry Crusher

03 Installation of Contenarized Switchgear at ZEN Development (T) Co. Ltd

04 Installation of Pole Mounted Autorecloser at SHENLONG Gold Mine

05 Installation of Pole Mounted Autorecloser at Nassoro Salum Gold Mine

06 Installation of Pole Mounted Autorecloser at Ufresh

01 Installation of RMU at Butimba Water Treatment Project













02 Installation of Outdoor Switchgear at TANUK Quarry Crusher





03 Installation of Contenarized Switchgear at ZEN Development (T) Co. Ltd



04 Installation of Pole Mounted Autorecloser at SHENLONG Gold Mine







05 Installation of Pole Mounted Autorecloser at Nassoro Salum Gold Mine



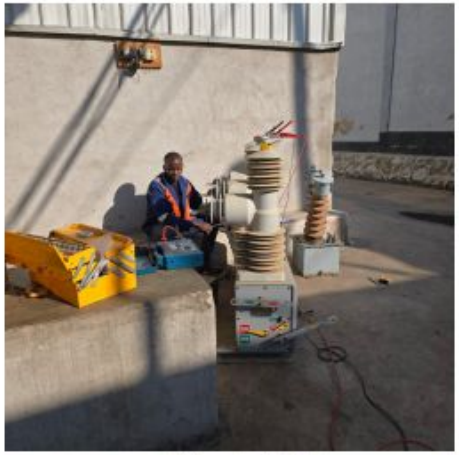








06 Installation of Pole Mounted Autorecloser at Ufresh











Our Experience

DESIGN & ASSEMBLY OF ELECTRICAL PANELS

01 Main Power Distribution Panels

02 DOL & Star-Delta Motor Starters

03 VFD Motor Starters

01 Main Power Distribution Panels





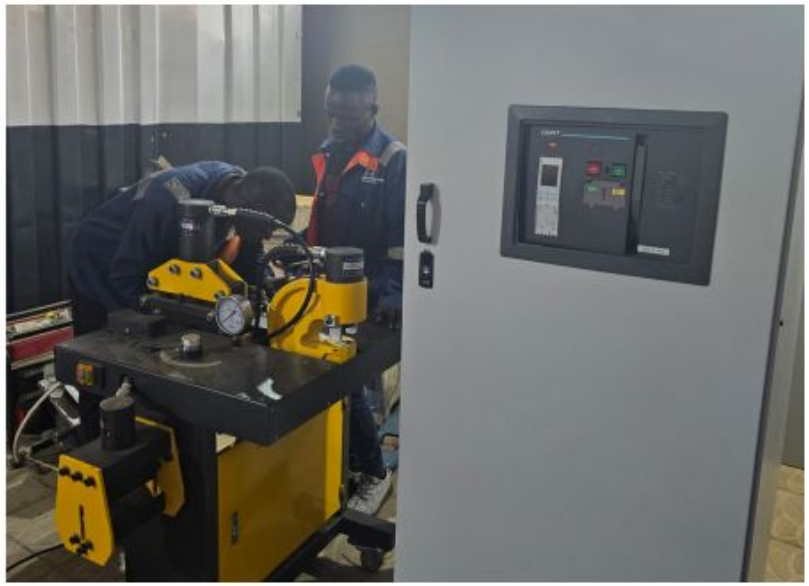






Electrical Panels

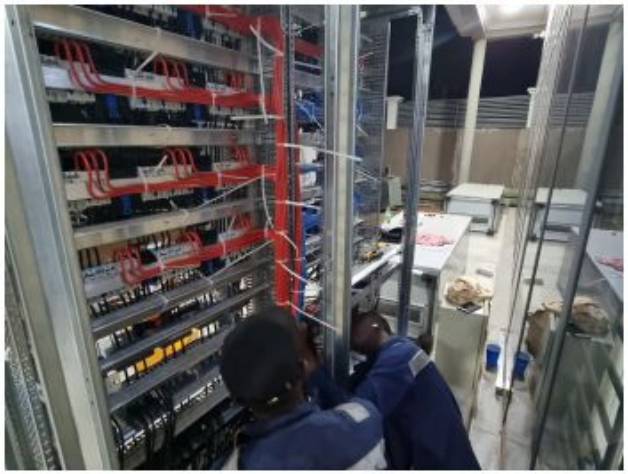


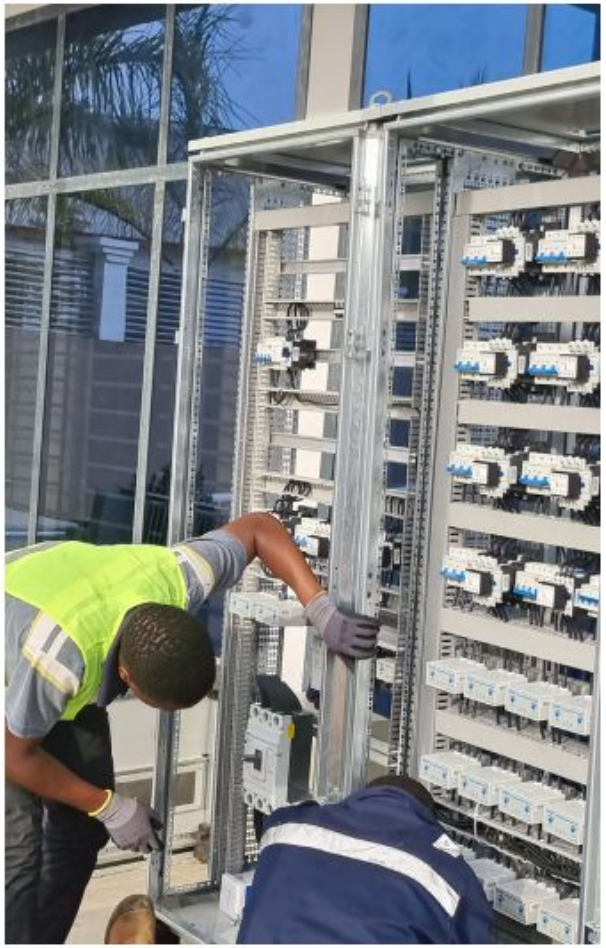




02 DOL & Star-Delta Motor Starters









03 VFD Motor Starters











Our Experience

INSTALLATION OF INDUSTRIAL ELECTRICAL MACHINES & EQUIPMENT

01 Electrical Installation of Gold Ore Crusher at Buckreef Gold Company

02 Installation of High Voltage Power System for Mining Rigs

03 Electrical Installation of Equipment

04 Installation of Generators

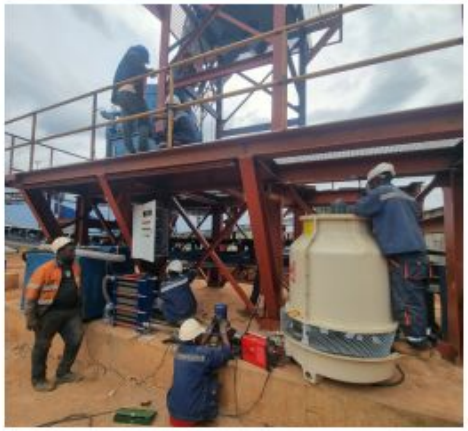
01 Electrical Installation of Gold Ore Crusher at Buckreef Gold Company











02

Installation of High Voltage Power System for Mining Rigs







03 Electrical Installation of Equipment









04 Installation of Generators











S/N	Project Description	Client Name	Place
1	Extension of 1.9KM 33kV Power Line and Establishment of 200kvA 33/0.4kV Substation	Bugota Mining	Masumbwe-Mbogwe
2	Extension of 70M 11kV Power Line and Establishment of 500kVA 11/0.4kV Substation	Sandvik Mining & Construction	Nyakato Mwanza
3	Extension of 0.9KM 33kV Power Line and Establishment of 200kVA 33/0.4kV Substation	GRAND LAKE GROUP LTD	Lumasa-Buseresere, Geita
4	Extension of 2.3KM 33kV Power Line and Establishment of 315kVA 33/0.4kV Substation	MUMANGI CONSTRUCTION	Magu, Mwanza
5	Extension of 0.12KM 33kV Power Line and Establishment of 315kVA 33/0.4kV Substation	SIMBA AFRICA LTD	Nyakato Mwanza
6	Construction of 0.55KM LV line ABC Standard	MUMANGI CONSTRUCTION	Magu, Mwanza
7	Installation of Test Bench	Sandvik Mining & Construction	Nyakato Mwanza
8	Construction of 0.5KM LV line ABC Standard	MSISI GOLD MINE	Lwamgasa, Geita
9	Extension of 2.2KM 33kV Power Line and Establishment of 800kVA 33/0.4kV Substation	East Wealth Internationa Ltd	Lwamgasa, Geita
10	Construction of 200M 3 Phase LV Line	Mr. Baraka Magogo	Geita
11	Extension of 33kV Line R/L 205M and Installation of 100kVA Transformer	Mbogo Mingin & General Supply Ltd	Ihayabuyaga-Magu, Mwanza
12	Extension of 33kV line R/L 250M and Installation of 315kVA 33/0.4kV Substation	Seleman Salum	Katoro, Geita

13	Establishment of 100kVA 33/0.4kV Substation and construction of 30M LV line	SHAFIK MELALI	Nyakato Mwanza
14	Extension of 33kV line R/L 650M and establishment of 50kVA 33/0.4kV Substation	SINOHYDRO CORPORATION	Bwanga-Buseresere, Geita
15	Extension of 33kV line and Establishment of 315kVA 33/0.4kV substation	RZ Union Mining Co. Ltd	Nyarugusu, Geita
16	Extension of 11kV line and Establishment of 315 kVA 11/0.4kV Substation being power supply to Gold illusion plant	POA POA LTD	Lwamlimi, Musoma
17	Extension of 33kV Line and Establishment of 200kVA 33/0.4kV substation Being power supply to Nile complex & Petrol filling Station	NILE COMPLEX PLAZA	Nyashishi, Mwanza
18	Extension of 33kV line and Establishment of 200kVA 33/0.4kV substation Being power supply to Mbogo Mining Magazine	Mbogo Mingin & General Supply Ltd	Lugoba-Chalinze, Pwani
19	Extension of 11kV Line and Establishment of 200 kVA 11/0.4kV Substation being power supply to Gold illusion plant	Bifad Investment Ltd	Musoma Bus, Musoma
20	Construction of 1 Phase ABC LV line R/L 150	Mr. Ahmed Mahiza	Buswelu, Mwanza
21	Extension of 11kV line R/L 380M and establishment of 100kVA 11/0.4kV Substation	Nebrix Limited	Nyakato, Mwanza
22	Extension of 11kV line R/L 110M and establishment of 500kVA 11/0.4kV Substation	Zongii Plumbing & General Supplies Ltd	Nyakato, Mwanza
23	Establishment of 2 x 500kVA 33/0.4kV Substation being power supply to L & B industries	L & B Industries Co. Ltd	Nyakato, Mwanza
24	Extension of 11kV line R/L 110M and establishment of 200kVA 11/0.4kV Substation	Newfaa Manufacturing & Trading Ltd	Nyakato, Mwanza
25	Establishment of 500kVA 33/0.4kV substation Being power supply to Quarry crasher	Annest Incorporation Ltd	Bukumbi, Mwanza

26	Construction of LV line ABC 1 phase R/L 200M	Kazimil Amando	Geita
27	Extension of 33kV line and Establishment of 50kVA 33/0.4kV Substation Being power supply to mining activities	Mr. Eliasi Simon Kisome	Lwamgasa, Geita
28	Establishment of 200kVA 33/0.4kV substation being power supply to Gold Illusion plant	Immachao Gold Processing Ltd	Geita
29	Construction of ABC 3 Phase LV line R/L 150M	Mr. Emmanuel Massele	Nyakagwe, Geita
30	Construction of ABC 1 Phase LV line R/L 300M being power supply to Ms. Gaudensia Baltazary Runobangi	Ms. Gaudensia Baltazary Runobangi	Fela-Misungwi, Mwanza
31	Extension of 33kV line R/L 2.5KM being power supply to Nyaruyeye Mining elegance	Maxsec Group Ltd	Nyaruyeye, Geita
32	Extension of 33kV line R/L 910M and Establishment of 315kVA 33/0.4kV line Being power supply to Gold Illusion Plant	Domain Gold Plant Ltd	Segese, Kahama
33	Extension of 33kV line R/L 356M and establishment of 200kVA 33/0.4kV substation being power supply to Hotel	Mr. Steven Makigo	Chato
34	Extension of 33kV line R/L 1.7KM and establishment of 200kVA 33/0.4kV substation being power supply to KELM MINING	KELM POWER SYSTEMS LTD	Mnekezi-Lwamgasa, Geita
35	Extension of 33kV line and establishment of 500kVA 33/0.4kV substation being power supply to fish farm	Tangreen Agriculture Ltd	Nyanguge-Magu, Mwanza
36	Extension of 33kV R/L 2KM and Establishment of 1000kVA 33/0.4kV Substation c/w MV switch gear	Tanuk Africa Ltd	Bukumbi, Mwanza
37	Relocation of 33kV Line R/L 1KM, 3 x 200kVA 33/0.4kV distribution Substations and LV ABC Line R/L 2KM within Sikonge Town to allow road construction activities carried on by JIANGXI GEO ENGINEERING (GROUP) COORPORATION	Jiangxi Geo Engineering (Group) Coorporation	Sikonge Town, Tabora

38	Extension of 33KV line R/L 300M and Establishment of 500kVA 33/0.4kV substation being power supply to Buckreef Gold Processing Plant	Buckreef Gold Co. Ltd	Mnekezi-Lwamgasa, Geita
39	Extension of 33kV line R/L 1.5KM and establishment of 100kVA 33/0.4kV substation being power supply to fish farm	Mr. Ally Mselem Mbariki	Bukumbi, Mwanza
40	Extension of 33kV line R/L 90M and Establishment of 50kVA 33/0.4kV substation being power supply to Petrol filling station	Mr. Fredy S. Upiro	Nyashishi, Mwanza
41	Extension of 33kV line R/L 2KM and establishment of 100kVA 33/0.4kV substation being power supply to Imwelo gold Mining	Mr. Msafiri Shabani	Imwelo-Katoro, Geita
42	Establishment of 100kVA 33/0.4kV substation being power supply to gold processing plant	Mr. Ernest Nyororo	Nyarugusu, Geita
43	Establishment of 500kVA 33/0.4kV substation Being power supply to Cotton ginnery factory	Lugeye Investment Ltd	Magu, Mwanza
44	Installation of 1600kVA 33/0.4kV substation	SHENGLONG MINING	Segese, Kahama

Quality Assurance Policy

Quality is at the heart of Kelm Power Systems. The Company is determined to maintain the highest standard of performance.
An internal quality assurance and control mechanism is in place to ensure that any work undertaken is completed within the expectation and satisfaction of the client and that there is value for money for the contracted work.



Safety, Health and Environment Policy

The Company recognizes the value of all its employees. It is determined to maintain their good and safe working environment in accordance with the existing Occupational Safety and Health Legislation.

We undertake to ensure Safe Work Procedures. We are determined to ensure that risks and hazards are eliminated as much as possible in order to ensure the safety of our employees and anybody around the work area. We are ready to adhere to any special safety regulations and standards that may be required by clients. We provide all the required personal protection equipment (PPE) to our crews unless specialized clothing or equipment is required by the client in which case the client will provide what is necessary. All employees are expected to pass annual medical examinations to ensure compliance with Health and Safety Act or client's requirements.



TANZANIA

Certificate of Incorporation

Section 15

No 138680

I HEREBY CERTIFY THAT

KELM POWER SYSTEMS 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 18TH day of OCTOBER

TWO THOUSAND AND SEVENTEEN.

Senior Asst. Registrar of Companies



No. 1716

CONTRACTORS REGISTRATION BOARD

CERTIFICATE OF REGISTRATION

This is to Certify that

Kelm Power Systems Limited

is registered as

ELECTRICAL WORKS CONTRACTOR

Class Two

Registration No. E2/97/07/2024 Category Local

In accordance with the provisions of The Contractors Registration Act No. 17 of 1997

In witness whereof the common seal has been affixed

hereto on this 1st day of July, 2024

Registrar

Chairman

This Certificate is held subject to the by-laws made under the Act



No. 0405253

TANZANIA REVENUE AUTHORITY

CERTIFICATE OF REGISTRATION

FOR

TAXPAYER IDENTIFICATION NUMBER (TIN)

THIS IS TO CERTIFY THAT

KELM POWER SYSTEMS LIMITED

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

135-038-377

WITH EFFECT FROM: 02 November 2017

TRA LOCATION: MWANZA TAX OFFICE: ILEMELA

PHYSICAL LOCATION: PLOT No. 418 BLOCK No. A

STREET / AREA: BUSWELU

ELIZABETH MWAKASEGELA

OFFICIAL SEAL COMMISSIONER FOR DOMESTIC REVENUE



THE UNITED REPUBLIC OF TANZANIA

BUSINESS LICENCE

B.L. NO : BL01713432024-2500002247

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

Issuing Office: ILEMELA MUNICIPAL COUNCIL

Tax Identification No: 135-038-377

License Issued To : KELM POWER SYSTEMS LTD

for the Business of : ELECTRICAL CONTRACTORS-CLASS II

Business Location

Region : Mwanza

Ward Buswelu

Street Majengo Mapya

Principal/Branch : PRINCIPAL

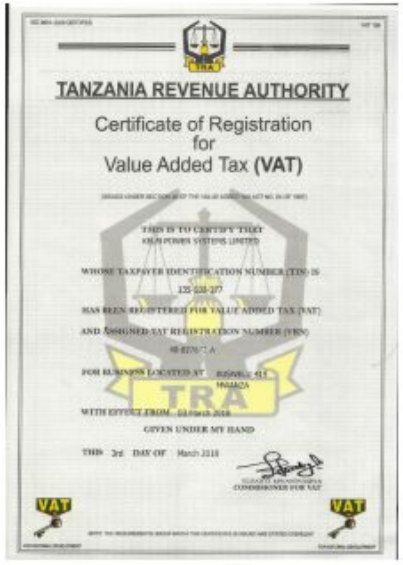
Amount of Fee Paid : 750,000.00

Date Of Issue: 2024-09-20

Expiring Date : 2025-09-19

This is Digital Copy does not require a signature of authority

NOTE - This license must be kept in a conspicuous position at the place of business. Any change in the particulars originally registered must be notified to the license issuer



TANZANIA REVENUE AUTHORITY

Certificate of Registration for Value Added Tax (VAT)

THIS IS TO CERTIFY THAT KELM POWER SYSTEMS LIMITED

WHOSE TAXPAYER IDENTIFICATION NUMBER (TIN) IS 135-038-377

HAS BEEN REGISTERED FOR VALUE ADDED TAX (VAT)

AND ASSIGNED VAT REGISTRATION NUMBER (VRN)

40-E170-T...A

FOR BUSINESS LOCATED AT BUSWELU 418 MWANZA

WITH EFFECT FROM 02-Nov-2017

GIVEN UNDER MY HAND

THIS 3rd DAY OF March 2018

COMMISSIONER FOR VAT

TRA

VAT

VAT



ENERGY AND WATER UTILITIES REGULATORY AUTHORITY

ewura

ELECTRICAL INSTALLATION CERTIFICATE

NO ELINE 2018/1322

This is to certify that

EUNICE EUGENE PAULO

has fulfilled the licensing requirements as stipulated in the Electricity (Electrical Installation Services) Rules 2015 for obtaining

Electrical Installation Licence Class "B"

This Certificate was approved by the EWURA Board of Directors at its meeting held on 23rd day of April year 2018

Secretary to the Board

Director General

SEAL

23/04/2018

Date of Issue



SHIRIKA LA UMEME TANZANIA

TANZANIA ELECTRIC SUPPLY COMPANY LIMITED

3rd November, 2020

Ms. KELM POWER SYSTEMS LIMITED,

Re: TENDER No. PA/001/2018-2019/HQ/W/47 FOR PRE-QUALIFICATION OF ELECTRIC CONTRACTORS FOR CONSTRUCTION OF NEW DISTRIBUTION NETWORK AND INSTALLATION OF DISTRIBUTION TRANSFORMERS SUBSTATION, MAINTENANCE WORKS USING DEAD LINE TECHNIQUES AND MAINTENANCE WORKS USING LIVE LINE TECHNIQUES LOT 1, 2 & 3

Sub: Pre-qualification Notification

2. TANESCO invited all interested and eligible Electric contractors to submit their application for tender No. PA/001/18-20/HQ/W/47 for Pre-qualification of Electric Contractors for Construction of New Distribution Network and Installation of Distribution Transformers Substation, Maintenance Works using Dead Line Techniques and Maintenance Works using Live Line Techniques Lot 1, 2 & 3.

3. Your firm participated in the tender process by submitting the tender application on 22nd January, 2020. After the evaluation process, your firm was among the pre-qualified applicants. However, you will be issued with a competitive quotation or bidding document with others when need arises.

4. We are pleased to inform you that, your firm has been pre-qualified for the following lots:

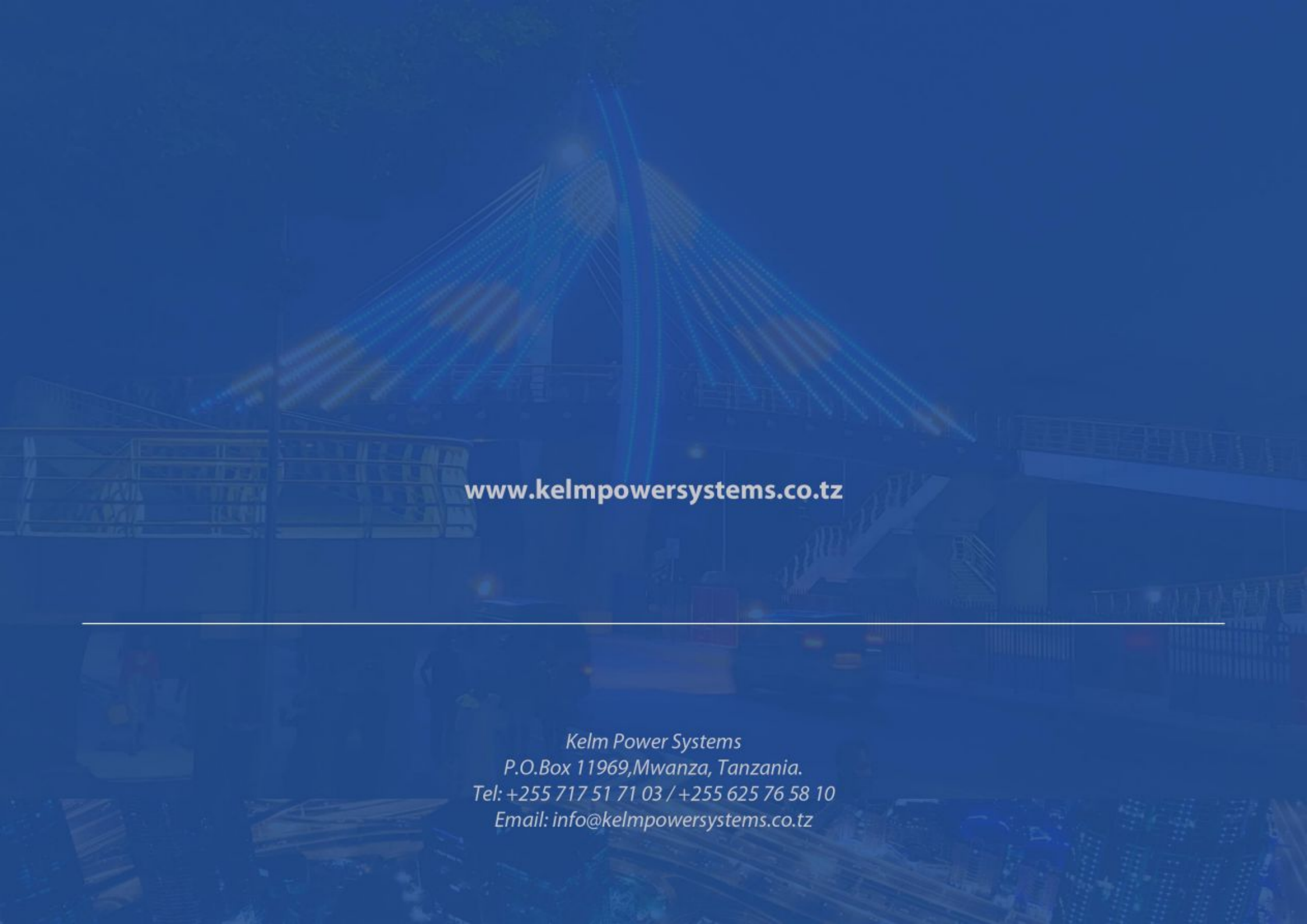
- Lot 1, Construction of New Distribution Network and Installation of Distribution Transformer Substations.
- Lot 2, Maintenance Works using Dead Line Techniques.

5. This Pre-qualification will be valid for Five (5) years up to 2025 (under framework contract).

For: TANZANIA ELECTRIC SUPPLY COMPANY LIMITED

Dr. Tito E. Mwinuka

MANAGING DIRECTOR



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