COMPANY PROFILE · 2026

Power lines, substations & installations — built to TANESCO standards.

CRB Class I electrical contractor, Dar es Salaam. From the TANESCO tap-off to the last LV panel: survey, design, approvals, construction, testing and energisation.



Class I
CRB electrical · unlimited value per contract

Since 2014
Incorporated in Tanzania · BRELA No. 111316

30+ projects
For TANESCO, industry and contractors

Up to 2 × 2500 kVA
Substations · lines up to 13.5 km

+255 713 526 719 · +255 620 286 651 saibaruelectricalltd@gmail.com Mbagala, Temeke · P.O. Box 1206, Dar es Salaam

01 · ABOUT US

A Tanzanian electrical contractor that takes the job to power-on

Saibaru Electrical Contractors Limited, based in Dar es Salaam, was incorporated on 17 September 2014 under the Companies Act, 2002. Over the past decade it has steadily grown — from electrical installation and supply into medium-voltage line and substation construction — and is today registered with the Contractors Registration Board as an **Electrical Contractor Class I**, permitted to undertake electrical contracts of **unlimited value**.

Our crews have built 33 kV and 11 kV lines, substations, relocations and connections for TANESCO, industrial parks, factories, oil and logistics companies, Chinese and international road contractors and public boards — in Dar es Salaam, Pwani, Tanga and Mara.

Mission

To deliver high-quality electrical products and services while promoting sustainable and efficient solutions — at the forefront of innovation, ensuring the safety, reliability and energy-efficiency of electrical systems in both domestic and industrial settings.

Vision

To be recognised as a leading electrical solutions provider in East Africa.

Quality
Products and services that meet or exceed industry standards.

Integrity
Honesty, transparency and ethical practice.

Innovation
New solutions for customers' evolving needs.

Safety
A safe workplace for employees and clients.

Customer focus
Long-term partnerships built on value.

Sustainability
Energy-efficient, responsible practice.

Company registration	
Registered name	**Saibaru Electrical Contractors Limited**
Incorporated	**17 Sep 2014 · Certificate No. 111316 (BRELA)**
CRB registration	**Electrical Contractor Class I · No. E1/140/07/2026 (from 14 Jul 2026)**
Contract limit	**Unlimited value for any single contract**
TIN	**125-130-976**
VRN	**40-035061-L**
Head office	**Majimatitu – Charambe, Mbagala, Temeke · P.O. Box 1206, Dar es Salaam**

Majority shareholders & management	
Chairman	**Said A. Kabwele**
Managing Director	**Abdi S. Kabwele**

Standards we build to: TANESCO Technical Standards and Specifications for 33 kV and 11 kV lines, distribution transformers, MV protection, metering and LV distribution.

Certificates held: BRELA incorporation · CRB Class I · TIN & VRN · tax clearance · business licences · OSHA registration · EWURA electrical installation licence · fire safety certificate. Copies available on request.

What we build

Supply, delivery, installation, testing and commissioning — complete and operational systems.

33 kV & 11 kV overhead lines

- Single- and double-circuit lines on concrete (13–15 m) or wooden poles
- ACSR conductor, polymeric and pin insulators
- Survey, pegging, pits, erection, dressing, stays, stringing, sagging, binding

Substations & transformers

- Pole- and ground-mounted transformers, 50 kVA to 2 × 2500 kVA
- 33/0.4 kV and 11/0.4 kV; MV cable terminations (50–95 mm²)
- Drop-out fuses, surge arresters, earthing systems

MV protection & metering

- 33 kV and 11 kV auto-reclosers; ring main units
- Load-break switches, drop-out fuse isolators
- TANESCO MV metering units and metering panels (100–800 A)

LV distribution & installations

- Main distribution panels with ACB incomers up to 2000 A
- MCCB outgoers for pump stations, factories and depots
- Pole-mounted outdoor LV panels

Line & transformer relocation

- Shifting HT/LT lines and transformers for roads, flyovers and weighbridges
- Outage planning with TANESCO

TANESCO connection

- Applications and contractor introduction letters
- Design and drawings to TANESCO standards
- Metering, inspection and energisation

Technical range	Delivered scope
Voltage levels	33 kV, 11 kV, 400/230 V
Line lengths	Short spurs to 13.5 km single lines; 9.8 km double-circuit feeder for TANESCO
Transformers	50, 100, 125, 200, 315, 400, 500, 630, 1000, 1250, 1500, 1630, 2000 and 2500 kVA
Regions	Dar es Salaam · Pwani · Tanga · Mara

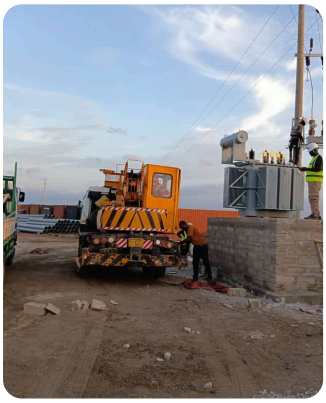
03 · CURRENT PROJECT

33 kV line and 1250 kVA substation — agro-processing estate, Rufiji (Pwani)

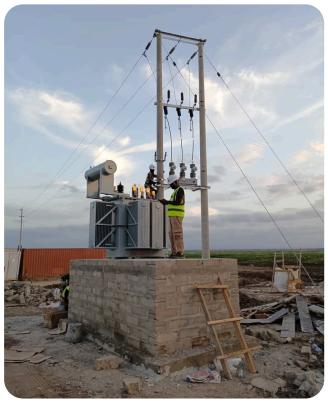
Project summary	
Client	**Rufiji Banana Agroprocessing Ltd (Top Crop group)**
Location	**Ikwiriri area, Rufiji District, Pwani Region**
Contract	**Turnkey: supply, install, test, commission, energise**
Site handover	**24 September 2026**
Status	**Line strung · transformer placed 26 Oct · LV panel delivered 3 Nov**

Scope of works

- 4 km single-circuit 33 kV OHTL on concrete poles, 150 mm² ACSR
- Pole-mounted 33 kV MV metering unit (TANESCO Tariff 3)
- 33 kV auto-reclosers: 630 A main line, 400 A transformer protection
- 1250 kVA 33/0.4 kV ground-mounted transformer with MV cable, arresters, fuses and earthing
- LV main panel: 2000 A ACB incomer, 1600 / 400 / 125 A MCCB outgoers
- **Extension (Nov 2026):** 1.2 km 33 kV line, 100 mm² ACSR, to the estate's industrial zone



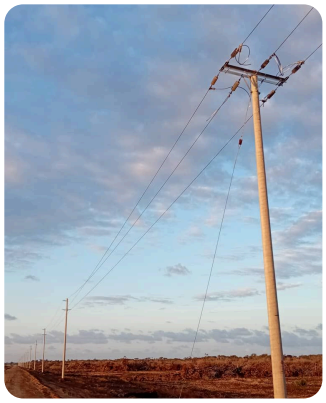
Transformer craned onto its plinth



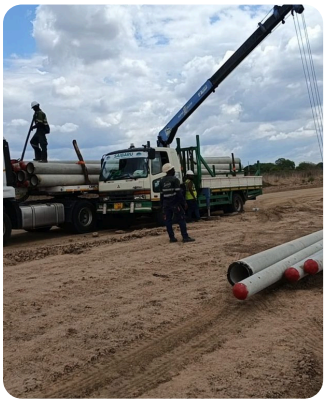
Substation structure



LV main panel, 2000 A ACB



Completed line section



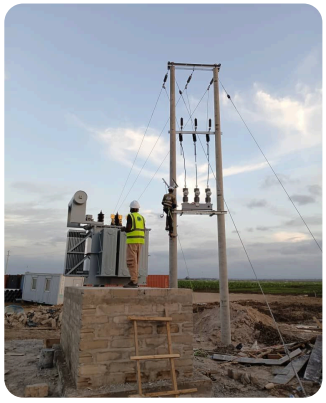
Pole erection by crane



Angle pole with stays



33 kV insulators & fittings



Substation at dusk

04 · TRACK RECORD

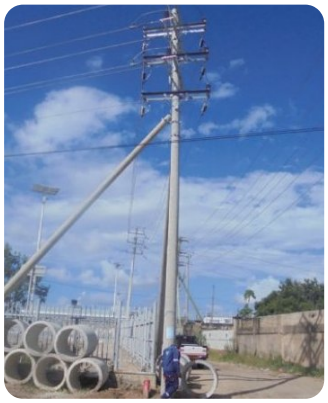
30 projects for utilities, industry and contractors

Client	Scope of works	Location	Year
Rufiji Banana Agroprocessing Ltd (Top Crop group)	4 km 33 kV line (150 mm² ACSR); 1250 kVA transformer; 630 A + 400 A auto-reclosers; MV metering; LV panel 2000 A ACB — plus 1.2 km industrial-zone extension	Ikwiriri, Rufiji, Pwani	2026
Tanzania Sisal Board	2.22 km 33 kV line; transformers 500 kVA (Taula), 315 kVA (Kibaranga), 100 kVA (River Zigi); cable termination; metering panels 250 A + 2×630 A	Tanga	2025
ACME Ecopet Ltd	11 kV line; 1×1500 kVA 11/0.4 kV transformer; 50 mm² cable termination; auto-recloser and metering unit	Mabibo NIT, Dar es Salaam	2024
China Petroleum Pipeline Engineering Co. (CPP)	33 kV line; transformers 630 kVA and 500 kVA; metering panel 800 A	Handeni and Kilindi, Tanga	2024
GSM Mall	1×315 kVA transformer installation	Kigamboni, Dar es Salaam	2023–2024
Henan Highway Engineering Group (HEGO)	Shifting of 33 kV and LV lines and four transformers for the Kwediyamba–Mafuleta road (13 km)	Handeni, Tanga	2024
Littlegreet Company Ltd	33 kV line; 1×1000 kVA transformer; 70 mm² cable termination; metering unit	Kisarawe II, Kigamboni, Dar es Salaam	2024
Lodhia Industries Ltd	33 kV line on concrete poles; metering unit	Kisemvule, Mkuranga, Pwani	2024
Saturn Corporation Ltd	33 kV line; 1×2500 kVA transformer; 95 mm² 33 kV cable termination; auto-recloser and metering unit	Kisarawe II, Kigamboni, Dar es Salaam	2024
Sumry's Enterprises Ltd	33 kV line; 1×500 kVA transformer; 630 A metering unit	Mkuranga, Pwani	2024
TANESCO	9.8 km 33 kV double-circuit line on concrete poles — Kisemvule feeder	Mwandege, Mkuranga (Pwani) to Mbagala substation	2024
Tanzania Ruider Company Ltd	33 kV line; 1×1630 kVA transformer; 70 mm² cable termination	Kisarawe II, Kigamboni, Dar es Salaam	2024
Bakhresa Group (Azam)	33 kV line on 15 m concrete poles	Mwandege, Mkuranga, Pwani	2023
DMG Heavy Industries (Dar es Salaam Merchant Group)	33 kV line on concrete poles; 1×315 kVA transformer	Kimbiji, Kigamboni, Dar es Salaam	2023
Majestic Holding Company Ltd	33 kV line; 2×2500 kVA transformers; cable termination; auto-recloser, metering unit and RMU	Kisarawe II, Kigamboni, Dar es Salaam	2023
Max Steel Ltd	11 kV line; 1×1250 kVA 11/0.4 kV transformer; cable termination; auto-recloser and metering unit	Kipawa, Dar es Salaam	2023

Client	Scope of works	Location	Year
Meru	33 kV line; 1×200 kVA transformer; 630 A metering panel	Nyerere, Kigamboni, Dar es Salaam	2023
S. Gravita Company Ltd	33 kV line; 1×1000 kVA transformer; 70 mm² cable termination; auto-recloser and metering unit	Kibaha, Pwani	2023
Shandong Luqiao Group	33 kV line (wooden poles); 1×500 kVA transformer; 630 A metering panel	Amani, Muheza, Tanga	2023
Shanxi Construction Engineering & Mineral Co. (Shanxi CIG)	33 kV line extension; transformers 1000, 500, 400, 315, 200, 125 and 50 kVA; metering units	Kisarawe II, Kigamboni, Dar es Salaam	2022–2023
Xutarn Company Ltd	33 kV line; metering unit (100–200 A)	Mkuranga, Pwani	2023
Alfa Pharmaceuticals Ltd	HT line; 1×1500 kVA transformer; HT cable termination; auto-recloser and metering unit	Mbagala Rangi Tatu, Dar es Salaam	2022
China Henan International Cooperation Group (CHICO)	Shifting of 33 kV line	Rubana weighbridge, Bunda, Mara	2022
Elsewedy Electric East Africa Ltd	33 kV line; 3×1500 kVA transformers; cable termination; auto-recloser and metering unit	Kisarawe II, Kigamboni, Dar es Salaam	2022
Chibango Construction Ltd (main contractor)	Electrical sub-contract — commercial and residential development	Dodoma	2021
China Civil Engineering Construction Corp. (CCECC)	Relocation of 11 kV and 400 V lines and transformer at the mini depot	Ubungo flyover, Dar es Salaam	2021
Group Six International Ltd	Relocation of 33 kV line; transformers 500 kVA 33/0.4 kV and 500 kVA 11/0.4 kV	Kisarawe II, Kigamboni; TFF Sport Centre, Tanga	2021
KEDS Company Ltd	33 kV line; 1×2000 kVA transformer; 95 mm² cable termination; auto-recloser and metering unit	Kibaha, Pwani	2021
Grayhill Mining Ltd	13.5 km 33 kV line; 1×500 kVA transformer; metering unit 50–200 A	Kwa Msisi, Handeni, Tanga	—
Hainan International Ltd	33 kV line; 1×315 kVA transformer; auto-recloser and metering unit	EASTC, Changanyikeni, Dar es Salaam	—



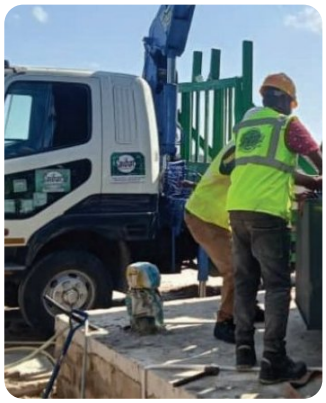
Auto-recloser on a factory feeder



33 kV angle structure



33 kV H-pole structures



Transformer delivery

From survey to power-on



01
Survey & route
Walk the route with the client and TANESCO, agree pole positions, peg the line.

02
Design & BOQ
Single-line diagram, layout drawings and a fully priced bill of quantities.

03
Approvals
TANESCO application, contractor letters, site handover with the client.

04
Construction
Pits, poles, dressing, stays, stringing and sagging; transformers and panels.

05
Testing
Insulation, earthing and protection tests; commissioning with the client.

06
Energisation
Metering, TANESCO energisation, handover documents and as-built drawings.

HEALTH, SAFETY & ENVIRONMENT

- PPE, safety equipment, training and supervision for all personnel are part of our scope and price
- Work to client-site HSE rules, working hours and access procedures
- Isolation and earthing before any work near energised equipment
- Clean site: materials stored, waste removed, route reinstated

QUALITY

- All works to TANESCO Technical Standards and Specifications
- Materials to specification: concrete poles, ACSR, polymeric insulators, approved transformers with factory warranty
- Daily progress reports by activity — pits, poles, stringing
- Testing and commissioning records handed over with the works

People and equipment

COMPANY STRUCTURE

Chairman → Managing Director → Electrical Works · Civil Works · Project Manager · Finance (Assistant Accountant) → Foremen for line construction and substations · Technicians · Store keeper · Secretary · Drivers.

Role	Name
Chairman	**Said A. Kabwele**
Managing Director	**Abdi S. Kabwele**
Project Manager	**name**
Registered electrical engineer	**name · ERB No.**
Line & substation foremen	**names · years**
Licensed electricians	**number · EWURA class**
Safety officer	**name · certificate**

Equipment	Qty · owned / hired
Crane truck (pole erection)	—
Pole trailer / lorry	—
Site vehicles	—
Insulation-resistance tester	—
Earth-resistance tester	—
Stringing & sagging tools	—
HV safety kit	—



07 · OUR CLIENTS

Trusted by utilities, industry and contractors

Phone
+255 713 526 719
+255 620 286 651

E-mail
saibaruelectricalltd@gmail.com

Head office
Majimatitu – Charambe, Mbagala, Temeke

Post
P.O. Box 1206, Dar es Salaam

Send us the location, the load (kVA or kW) and any drawings — we reply with questions, a site visit or a priced proposal.



...and Top Crop Tanzania / Rufiji Banana Agroprocessing (2026)