



COMPANY PROFILE · 2026

Powering tomorrow. Securing today.

Integrated solar, electrical, air-conditioning, power backup, security, networking, automation and plumbing engineering — from one accountable team, working across Uganda and beyond.

URSB Reg. No. 80049083572923 · Incorporated 8 September 2026



☎ +256 784 669 013 (call / WhatsApp)

☎ +256 706 415 339 (call / WhatsApp)

📍 Wakiso-Hoima Road, Wakiso

✉ info@trivoxsystems.com

✉ infotrivoxsystems@gmail.com

🌐 trivoxsystems.com · Support 24/7

One partner for every system your building depends on.

Trivox Systems Limited is a Ugandan technical engineering company based on Wakiso-Hoima Road, incorporated in September 2026 (URSB Reg. No. 80049083572923). We design, supply, install and maintain solar energy, electrical, air-conditioning, power-backup, security, networking, automation and plumbing systems for homes, businesses, institutions and government. Our founders and engineers bring hands-on experience from projects delivered across Uganda, including work completed before the company was registered, and we take on cross-border work in the region. One accountable team handles every stage, from site assessment and engineering design to installation, testing, commissioning, training and after-sales support, and we answer calls and WhatsApp messages 24 hours a day on +256 784 669 013 and +256 706 415 339.

REGISTERED NAME Trivox Systems Ltd	COMPANY TYPE Private company limited by shares
REGISTRATION NO. 80049083572923	INCORPORATED 8 September 2026, Kampala
LOCATION Wakiso-Hoima Road, Wakiso	HOURS Office: Mon–Sat 8:00am–5:30pm · Closed Sunday Phone & WhatsApp support 24/7

MISSION

To provide reliable, innovative and affordable technology and engineering solutions that power, protect, connect and improve the environments in which people live and work, while delivering exceptional service and lasting value to our clients.

VISION

To become a leading and trusted technology solutions company in Uganda and beyond, transforming lives and businesses through reliable, innovative and sustainable systems.

OUR PROMISE

To provide solutions that our clients can trust, supported by professional service, quality workmanship, safety, innovation and technical excellence.

Fourteen services. One accountable team.

01

Solar Energy Systems



Solar PV, hybrid and off-grid systems, solar water pumping, solar lighting, battery storage and inverters.

02

Electrical Engineering



Electrical installations, wiring and rewiring, distribution boards, earthing, testing, commissioning and fault diagnosis.

03

Air Conditioning & Refrigeration



Supply, installation and servicing of split, cassette and commercial AC, ventilation, refrigeration and cooling systems.

04

Power Backup & Energy Management



Inverters, batteries, UPS, automatic transfer switches, generator integration, voltage protection and stabilisation.

05

Security & Surveillance



CCTV and IP cameras, remote viewing, access control, alarms, video intercoms, electric fencing and razor wire.

06

Networking & ICT Infrastructure



Structured cabling, LAN/WAN, Wi-Fi, fibre optics, racks and cabinets, routers, switches and network support.

07

Automation & Control Systems



Smart home, smart lighting, automated gates, building automation, energy monitoring and remote control.

08

Plumbing & Water Systems



Plumbing installations and repairs, water pumping, storage tanks, pressure systems and drainage.

09

Technical Maintenance & Repairs



Preventive and corrective maintenance, diagnostics, servicing and repairs for electrical, mechanical, electronic and energy systems.

10

Engineering Design & Consultancy



Technical assessments, system design, energy audits, feasibility studies, inspections and technical advisory.

11

Supply of Technical Equipment



Sourcing and supply of electrical, solar, networking, security, AC and other technical equipment and accessories.

12

Construction & Building Services



Electrical, mechanical, energy, communication, security and cooling installations for buildings under construction.

13

Project Management & Commissioning



Planning, supervision, installation, testing and commissioning of technical projects.

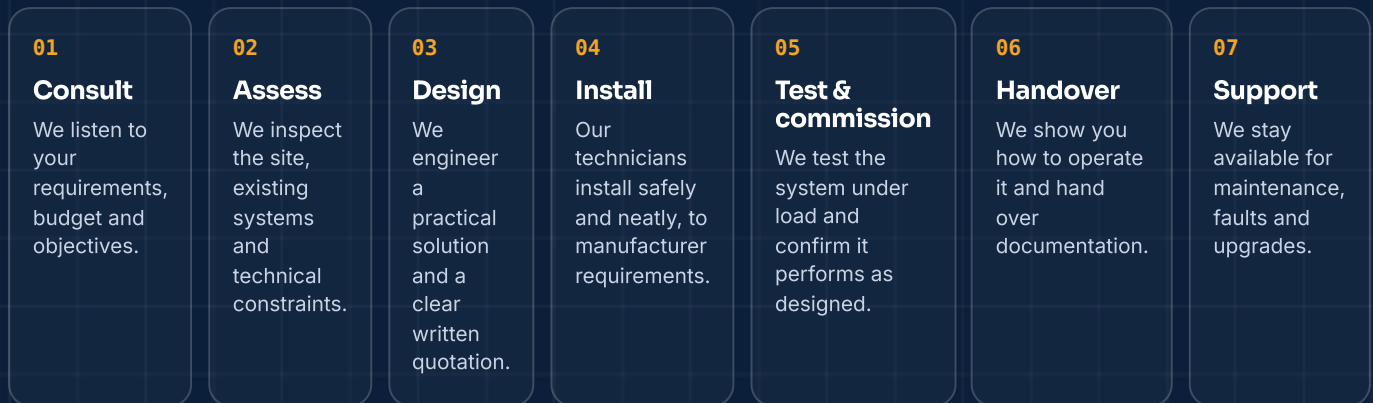
14

Training & After-Sales Support



User orientation, system operation training, technical training and after-sales support.

Seven steps from first call to long-term support.



QUALITY & SAFETY

Planned properly. Installed safely. Tested before handover.

- ✓ Proper project planning and technical assessment
- ✓ Professional installation and workmanship
- ✓ Appropriate selection of equipment and materials
- ✓ Testing and commissioning before handover
- ✓ Safe working practices that protect people and property
- ✓ Maintenance and support for long-term performance
- ✓ Continuous improvement in technical delivery and customer service

We follow applicable technical requirements, manufacturer recommendations and responsible safety practices on every project.

The people behind Trivox.



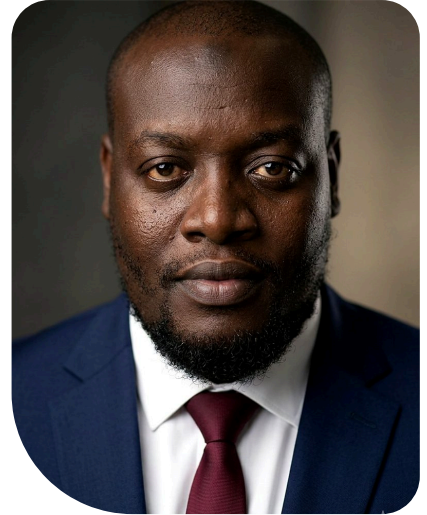
George William Mulwana
Founder & Chief Executive Officer

George founded Trivox Systems to give clients one dependable partner for power, protection and connectivity. He leads the company's strategy, client relationships and project delivery, and sets the standards for safety and workmanship on every job.



Alex Yawe
Co-Founder & Field Engineer

Alex co-founded Trivox and leads work on site, from CCTV and security installations to electrical and solar systems. He makes sure installations are planned properly, built neatly and tested before handover.



Kizito Abdul Shakur
Head of IT

Kizito, also known as Kizito Allan, heads Trivox's IT department, covering networking, structured cabling, IP surveillance and smart systems. Through AshFLAC Tech Solutions he designed and built the Trivox website and its digital tools.

Built for the places you live and work.



Homes & residences

Backup power and solar for outages, safe wiring, CCTV you can view on your phone, gate automation, water pumps and AC for comfort.



Offices & commercial buildings

Reliable power for computers and servers, structured cabling and Wi-Fi, access control, CCTV, and air conditioning that keeps teams productive.



Hotels & hospitality

Guest comfort and uninterrupted service: solar and backup power, AC and ventilation, hot water and pumping, guest Wi-Fi and security.



Manufacturing & industry

Industrial wiring, motor and control panels, power quality and protection, monitoring and planned maintenance to reduce downtime.



Schools & campuses

Solar and backup power, campus networks and computer labs, CCTV and perimeter security, water pumping and safe electrical installations.



Healthcare facilities

Clean, uninterrupted power for medical equipment, UPS, solar hybrid systems, cold-chain refrigeration and secure, ventilated spaces.



Retail & shops

CCTV and alarms, backup power for tills and refrigeration, lighting and AC that keep customers comfortable.



Farms & agribusiness

Solar water pumping and irrigation, off-grid power, electric fencing, lighting and cold storage away from the grid.



Government & institutions

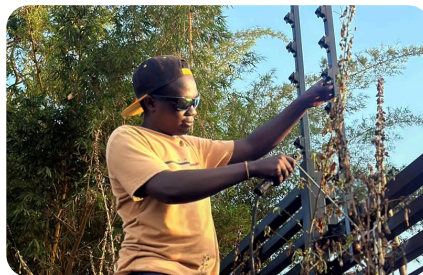
Technical works delivered through formal contracts and tenders, with design, project management, commissioning and documented maintenance.

FIELD WORK

Our crew, on real sites



Rooftop solar array on a tiled roof



Electric fence installation



Hybrid inverter and lithium battery installation



Flat-roof commercial solar array



Air-conditioning servicing



Electrical first-fix on a large slab

What you can expect from us.

01

One partner, every system

Solar, electrical, cooling, backup power, security, networks and plumbing from one accountable team, so systems are designed to work together.

02

Safety first

Safe working practices, correct protection devices and proper earthing on every job, for people and property.

03

Tested before handover

Every installation is tested and commissioned, then explained to you with the relevant documentation.

04

Support 24/7

Faults don't keep office hours. Call or WhatsApp any time, day or night. Our office is open Monday to Saturday, 8:00am–5:30pm.

05

Honest assessment

We understand your needs and budget before recommending anything, and we explain the options plainly.

06

Support after installation

Maintenance, troubleshooting, upgrades and training long after the job is done.

CORE VALUES

Integrity

We conduct our business with honesty, transparency and accountability.

Reliability

We provide dependable solutions that our clients can trust.

Excellence

We pursue high standards in workmanship, service, safety and technical performance.

Innovation

We embrace modern technology and creative approaches to solve challenges.

Safety

We put the safety of people, property, equipment and the environment at the heart of our work.

Customer focus

We listen, understand and develop solutions that address our clients' actual needs.

Professionalism

We approach every project with discipline, competence, respect and responsibility.

Ready to work with companies, institutions and government.



Contracts & tenders

We enter into contracts and tenders with individuals, companies, institutions and government bodies for technical and engineering services.



Branches & partnerships

We are building branches, partnerships, distributorships and agencies within Uganda and internationally.



Sustainable technology

We promote energy-efficient, environmentally sustainable technology that improves reliability, safety and access.

Registered name	Trivox Systems Ltd
Registration No. (URSB)	80049083572923
Date of incorporation	8 September 2026
Company type	Private company limited by shares
TIN	To be confirmed
Certifications & licences	To be confirmed

CONTACT



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