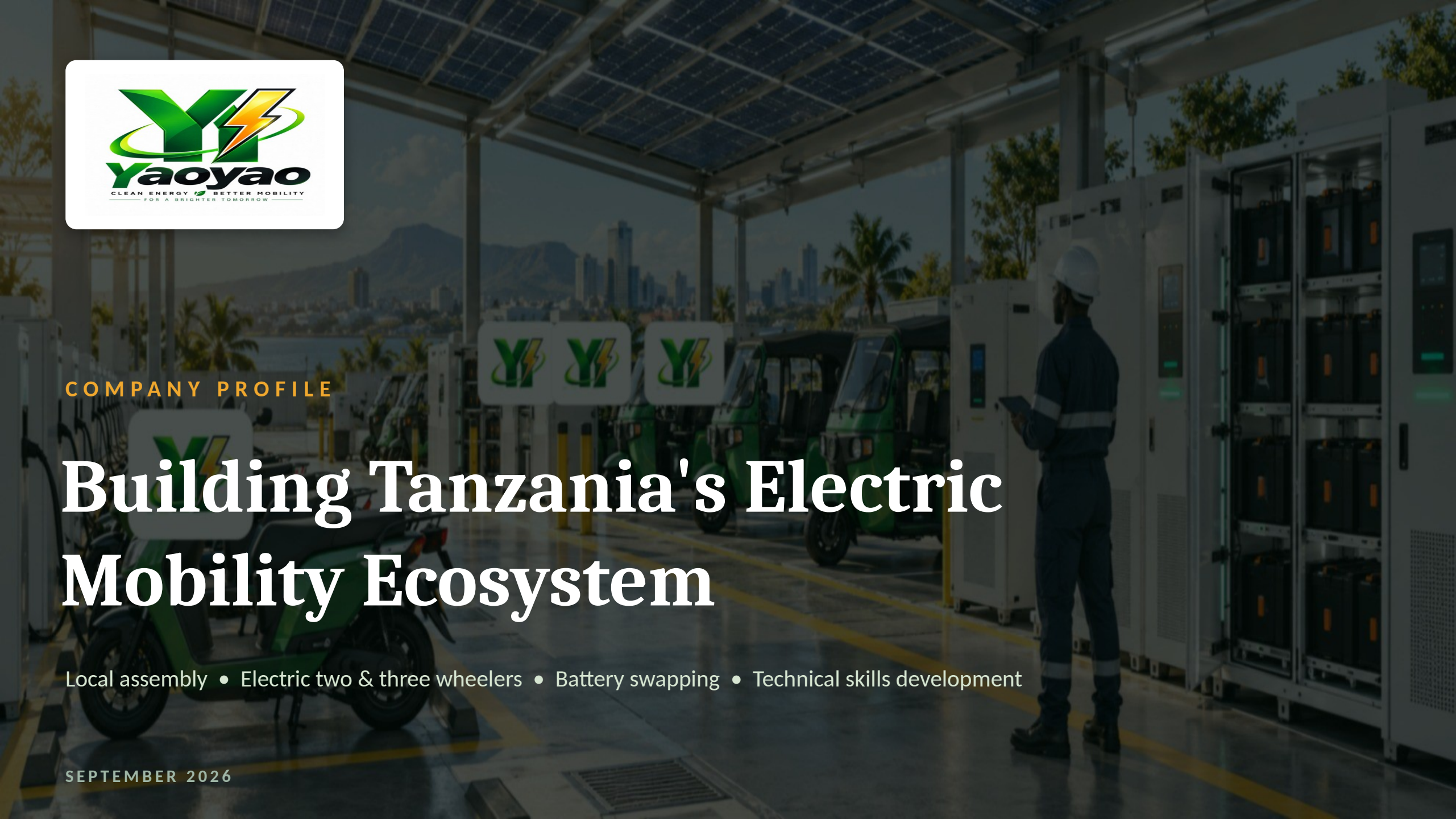


COMPANY PROFILE

Building Tanzania's Electric Mobility Ecosystem

Local assembly • Electric two & three wheelers • Battery swapping • Technical skills development

SEPTEMBER 2026

OUR VISION

“To become East Africa's leading provider of electric mobility and sustainable energy infrastructure solutions.”

YAOYAO ENERGIES



OUR MISSION

To make clean, reliable electric mobility accessible to every Tanzanian operator.

We deliver locally assembled vehicles, dependable energy infrastructure, and hands-on technical skills — putting affordable, income-generating transport within reach of drivers, fleets and institutions across Tanzania, then across East Africa.

NISHATI NA UCHUMI — ENERGY AND PROSPERITY

CORE VALUES

What we stand for

Clean Energy. Better Mobility. For a Brighter Tomorrow.

Sustainability

Clean, silent, zero-emission mobility built for a brighter tomorrow.

Reliability

Safe, durable vehicles backed by dependable after-sales support.

Affordability

Lower running costs and real economic opportunity for every driver.

Local Empowerment

Tanzanian jobs, skills and manufacturing capability, built at home.

Innovation

Smart battery swapping and connected fleet technology.

Integrity

Transparent partnerships with drivers, dealers and institutions.

THE PLAN IN NUMBERS

A proposed Dar es Salaam network

5

Planned Swap Stations (Phase 1)

200

LiFePO4 Battery Packs

25

Smart Battery Cabinets

2 yrs

TEVDA Driver Ownership Pathway

This is a proposed expansion set out in the September 2026 investment proposal — not a completed deployment.

AT A GLANCE

A platform for mobility and energy

YaoYao Energies is the electric mobility brand operated by Reliance Solutions and Technology (T) Limited, a Tanzanian company.

MOBILITY

Vehicles

Electric two and three wheelers for passenger movement and cargo applications.

INFRASTRUCTURE

Energy

Smart battery swapping, charging and solar assisted systems designed around commercial uptime.

LOCAL VALUE

Capability

Licensed local manufacturing, maintenance, spare parts, software and practical skills development.

Our ambition: make electric commercial transport practical, affordable and scalable in Tanzania, then build a platform for regional growth.



YaoYao showroom concept, Dar es Salaam

CORPORATE IDENTITY

Tanzanian roots. Regional ambition.

A locally anchored operating company with a clean mobility brand built for African transport conditions.

LEGAL ENTITY	Reliance Solutions and Technology (T) Limited
OPERATING BRAND	YaoYao Energies / YaoYao Electric Mobility
REGISTRATION NUMBER	168063873 — Tanzania
MANUFACTURING LICENSE	Licensed to manufacture electric 2- & 3-wheelers in Tanzania
HEADQUARTERS	Sinza Mori, P.O. Box 40015, Dar es Salaam, Tanzania
OWNERSHIP	Tanzanian owned; youth led
MANAGING DIRECTOR	Dr. Charles Mwansasu

Reliance holds a Tanzanian manufacturing license: local technicians and materials complete every vehicle before it reaches the market.



WHAT WE DO

One connected value chain

Each activity supports the next: local vehicles create demand for dependable energy, service and technical capacity.

01

CKD Import

Source complete knocked down electric vehicle kits and components.

→

02

Local Manufacturing

Manufacture electric two & three wheelers locally using licensed Tanzanian technicians and materials.

→

03

Deployment

Serve individual operators, fleets, logistics and institutional customers.

→

04

Energy Access

Provide swapping and charging through a digitally managed network.

→

05

Life Cycle Support

Supply maintenance, parts, diagnostics and battery management.

Fleet growth → higher energy demand → wider station coverage → stronger customer adoption







PRODUCTS & USE CASES

Built for work, movement and commerce

YaoYao is developing a portfolio of electric vehicles for both passengers and cargo.



PASSENGER + CARGO

Electric Three Wheelers

YY150-1 / YY250ZH-TIPPER

Commercial passenger transport and goods movement; intended for demanding daily duty cycles and integration with energy services.



PASSENGER + CARGO

Electric Two Wheelers

YY-E1 / YY150T-2

Motorcycle platforms for riders, deliveries and other light commercial applications, supported by service and energy access.

CUSTOMER SEGMENTS

- Drivers
- Fleet Owners
- Logistics Operators
- Distributors
- Institutions

GLOBAL SUPPLY CHAIN

From China to Dar es Salaam

Complete knocked down vehicle kits are packed, shipped and cleared before local assembly begins.



CHINA

Factory Packing

CKD components are packed and quality-checked at the manufacturing facility.

→

OCEAN FREIGHT

Container Shipping

Sealed containers are loaded and shipped by sea to Dar es Salaam.

→

TANZANIA

Port Arrival

Containers are offloaded and cleared through Dar es Salaam port.

→

SINZA MORI

Inland Transport

Kits are transported to the assembly yard to begin local assembly.

LICENSED LOCAL MANUFACTURING

CKD assembly in Tanzania

Reliance holds a Tanzanian manufacturing license: CKD kits are imported, then completed locally by Tanzanian technicians.

Components

CKD kits and critical parts are imported and paired with locally sourced materials.

Local Manufacturing

Licensed Tanzanian technicians complete manufacturing using local materials and skilled labor.

Quality

Inspection, diagnostics and commissioning prepare vehicles for operation.

Support

Maintenance, parts and technical feedback sustain the installed fleet.

Reliance holds a manufacturing license for electric two- & three-wheelers — local technicians and materials complete every vehicle before it reaches the market.



ENERGY INFRASTRUCTURE

Swap. Go. Keep earning.

Battery swapping is designed to reduce vehicle downtime for commercial operators.

Arrive

The driver reaches an authorized YaoYao station.

Authenticate

The platform verifies battery and customer information.

Exchange

A depleted pack is replaced with a charged compatible pack.

Monitor

Battery health, transactions and inventory are tracked digitally.



NETWORK SCALE UP

The September 2026 investment proposal sets out a planned five station Dar es Salaam network with 200 LiFePO4 battery packs, 25 smart cabinets and solar assisted charging. This is a proposed expansion, not a completed deployment.

DIGITAL OPERATIONS

A connected mobility platform

Technology links vehicles, batteries, stations and customers into one operating system.

Battery Intelligence

Battery management, authentication and state of health monitoring.

Station Control

Smart cabinets, inventory visibility and operational alerts.

Payments

Digital transaction records and mobile payment integration.

Fleet Insight

Usage, energy demand and service data for better decisions.



ASSEMBLY CENTRE

Built here. Tested here. Ready for the road.

Sinza Mori CKD assembly yard — where imported kits become road-ready electric vehicles.

QUALITY • PRECISION • PRIDE

- Licensed Local Manufacturing
- Multi-Point Quality Checks
- Growing Technician Team

AFTER-SALES SUPPORT

Service that keeps fleets earning

Maintenance, genuine parts and battery care built around the vehicle's whole working life.



FLAGSHIP CENTRE

Sinza Mori Workshop & Office

Address: Sinza Mori, P.O. Box 40015, Dar es Salaam
Hours: Mon–Sat 8:00–18:00, Sun Closed

Contact: +255 757 700 401

SERVICES OFFERED

- Maintenance & Diagnostics
- Genuine Spare Parts
- Battery Health Checks
- Technical Training (DIT)

PLANNED COVERAGE

Kariakoo · Masaki · Mikocheni · Kinondoni · Ilala · Temeke · Mbezi · Ubungo · Sinza · Kigamboni

Reflects planned service & swap coverage across Dar es Salaam districts; only Sinza Mori is operational today.

PEOPLE & PARTNERSHIP

Training the next EV workforce

Industry skills development is part of YaoYao's local value proposition.

DIT COLLABORATION

YaoYao has entered into an agreement with the Dar es Salaam Institute of Technology (DIT) under which mechanics students will participate in assembling selected products, gaining practical industrial experience.

OUR COMMITMENT

60 : 40

Target ratio of women to men across our technician and assembly workforce.

Hands On Learning

Exposure to assembly procedures, electric powertrains, diagnostics and quality practices.

Long Term Capability

A growing, gender-balanced pool of Tanzanian technicians to support production, maintenance and customer service.



GROWTH ROADMAP

From pilot operations to wider reach

Expansion is phased around vehicle demand, operational readiness and reliable energy infrastructure.

1 — 2 — 3 — 4

TODAY

Pilot Operations

Imported tricycle fleet and pilot swapping operations described in 2026 company proposals.

NEXT

Dar es Salaam Network

Develop five planned Dar es Salaam stations and introduce compatible two wheelers.

SCALE

National Expansion

Expand local assembly, service coverage, distribution and energy locations.

REGIONAL

East Africa

Explore Rwanda, Zambia, Malawi and DRC as target markets, subject to validation.



WHY YAOYAO

A business built around the whole journey

The proposition connects product supply with the infrastructure and capabilities customers need after purchase.

Local Value Creation

Assembly and skills development bring more of the EV value chain into Tanzania.

Operating Uptime

Swapping and service systems address downtime for income generating vehicles.

Recurring Relationships

Energy, maintenance and fleet support extend engagement beyond vehicle delivery.

Scalable Model

A coordinated vehicle, energy and technology platform supports geographic expansion.



INCLUSIVE MOBILITY

YaoYao + TEVDA: access to ownership

A partnership connecting electric vehicle supply with driver support and a pathway to asset ownership.

YaoYao Energies

Supplies electric three wheelers and two wheelers to TEVDA for its driver leasing programme, with vehicle service and energy ecosystem support.

TEVDA

Tanzania Electric Vehicles Drivers Association supports women and young drivers aged 21–35 who face difficult economic circumstances, enabling access to income generating vehicles.



DRIVER PATHWAY

Vehicle allocated through TEVDA → TSh 25,000 paid daily over two years → Ownership transfers to the driver

PROJECT VISUALS

Kariakoo / Gerezani Sales Point

These images illustrate design intent and are not photographs of completed facilities.



Concept visualization of the customer-facing sales point and vehicle lineup at the Gerezani showroom.

PROJECT VISUALS

Electric Vehicle Portfolio

These images illustrate design intent and are not photographs of completed facilities.



Concept visualization: passenger three wheeler, cargo three wheeler and electric motorcycle.

Compact Sinza Assembly Facility

These images illustrate design intent and are not photographs of completed facilities.



Concept visualization of a small to medium CKD assembly workshop for electric two and three wheelers in Sinza.

PROJECT VISUALS

Smart Battery Swapping Station

These images illustrate design intent and are not photographs of completed facilities.



Concept visualization of smart cabinets with a solar assisted canopy.

PROJECT VISUALS

Battery Charging Facility

These images illustrate design intent and are not photographs of completed facilities.



Concept visualization of charging, battery care and technical operations.

Assembly Area & Spares Yard

These images illustrate design intent and are not photographs of completed facilities.



Concept visualization of the assembly area and spare parts yard where technicians prepare and service vehicles.



Let's build the future of mobility together.

RELIANCE SOLUTIONS AND TECHNOLOGY (T) LIMITED

YaoYao Energies | Sinza Mori, P.O. Box 40015, Dar es Salaam, Tanzania
www.yaoyao.co.tz | info@yaoyao.co.tz
+255 757 700 401 | +255 767 053 250