



ROKWOOD
GROUP
... we think aloud

Corporate Profile



www.rokwood.com

...We think aloud



Corporate Overview

Rokswood Group is a multi-sector enterprise built at the intersection of innovation, sustainability, and global collaboration. Founded with the vision of creating solutions that transcend industries, Rokswood has grown into a conglomerate with operations across Africa and North America, serving diverse markets through technology-driven products, engineering services, energy innovations, and community-centered projects.

Our model is anchored on one principle: resilience in the face of change. In a world where industries are disrupted daily, we see opportunities to reimagine the future. From IoT-driven smart energy systems to digital agriculture platforms, from fintech solutions that simplify global transactions to telemedicine systems expanding healthcare access, Rokswood Group continues to bridge gaps, unlock value, and empower communities.

At Rokswood, we believe in building today for the needs of tomorrow. This is why our businesses are designed not only to thrive but also to make a positive impact on people, economies, and the environment.



To be a global leader in sustainable multi-sector innovation, transforming industries and enriching communities through future-ready solutions.



To deliver cutting-edge, accessible, and impactful solutions across energy, technology, agriculture, health, real estate, and finance, leveraging innovation, partnerships, and resilience to drive inclusive growth and shared prosperity.

Core Values

- ◎ **Integrity** – We act with transparency and accountability, building trust with stakeholders.
- ◎ **Innovation** – We constantly reimagine solutions to today's and tomorrow's challenges.
- ◎ **Excellence** – We set high standards and deliver with precision and quality.
- ◎ **Collaboration** – We believe partnerships unlock exponential impact.
- ◎ **Resilience** – We thrive in uncertainty and adapt to evolving realities.
- ◎ **Sustainability** – We commit to solutions that balance economic growth with social and environmental responsibility





BUSINESS STRUCTURE &

Rokswood Group operates through a network of subsidiaries, each strategically positioned to deliver specialized expertise while collectively contributing to the Group's shared vision.

ROKSWOOD ENERGY

Powering smarter living with sustainable energy innovation.



Vision

Rokswood Energy exists to make energy access **smarter, safer, and more sustainable** for communities and businesses. With demand for reliable power and water supply surging across Africa, we integrate **IoT-enabled systems** that empower customers to monitor, manage, and pay seamlessly — ensuring transparency and efficiency at scale.

Core Capabilities:

- **Smart Utilities:** Prepaid and postpaid energy solutions for gas, electricity, and water.
- **IoT-Driven Smart Meters:** Real-time tracking, predictive analytics, and instant top-ups.
- **Community Integration:** Scalable models for estates, institutions, and city grids.
- **Sustainability:** Reducing waste, leakage, and inefficiencies with future-ready technology.

Strategic Impact



Rokswood Energy is more than a utility provider, we are enabling the next wave of digital-first, sustainable communities.



Market Opportunity

Energy demand in Sub-Saharan Africa will grow by 30% by 2030 (IEA). Yet over 600M people remain underserved. **Rokswood Energy addresses this challenge by creating localized but globally benchmarked solutions, positioning us at the center of a trillion-dollar opportunity.**

ARACKTECH

Engineering excellence for Oil, Gas, and Infrastructure futures.



Vision

Aracktech delivers **high-value engineering and construction solutions** for energy infrastructure. We specialize in fabricating critical assets that power industries, from **LPG tanks to complex structural frameworks**. By combining traditional engineering expertise with cutting-edge innovation, we continually raise industry benchmarks in safety, quality, and performance.

Core Capabilities:

- **Oil & Gas services:** EPC (Engineering, Procurement, Construction).
- **Fabrication:** LPG tanks, pressure vessels, heavy steel structures.
- **Industrial Solutions:** Pipelines, pig launchers/receivers, compressor stations.
- **Innovation-First Approach:** Continuous adoption of new fabrication technologies.

Strategic Impact



Every structure we build is a statement of safety, precision, and future resilience.



Market Opportunity

The global oil & gas EPC market is projected to exceed **\$7.3B by 2027**, with Africa contributing significantly due to infrastructure expansion. Aracktech positions Rokswood as a trusted partner for energy security and industrial transformation.

ROKSWOOD EFA B CANADA

Global fabrication excellence.



Vision

RokswoodEfab Canada is the Group's **international fabrication hub**, anchoring our global credibility from Edmonton. We bring world-class technical expertise to the design, build, and delivery of industrial, oil & gas, and construction-grade steel solutions.

Core Capabilities:

- **Oil & Gas Fabrication:** Pressure vessels, skids, racks, piping spools, offshore structures (API/ASME standards).
- **Developer Solutions:** Estate and contractor-focused custom steel, water/gas skid assemblies, architectural works.
- **Structural Fabrication:** CNC laser cutting, tube/profile cutting, turnkey industrial projects.

Strategic Impact



Our Canadian hub is not just a service arm, it is a global springboard for innovation, compliance, and world-class delivery.



Market Opportunity

The Canadian fabrication industry surpasses **\$34B annually**. With increasing infrastructure demand, RokswoodEfab uniquely bridges North American standards with African operational needs, positioning the Group for international expansion.

Instrument Air Package

Our Instrument Air Packages are fully integrated, skid-mounted systems engineered for optimal performance in industrial and oil & gas operations. Designed to deliver clean, dry, and reliable compressed air for instrumentation and control systems.

Key Features

- Oil-free or oil-lubricated compressors
- Air dryers (refrigerant or desiccant types)
- Receiver tanks, filtration, and pressure regulation
- Fully automated control panel with alarms & monitoring
- Skid-mounted for plug-and-play installation

Applications

- Refineries, gas plants, petrochemical facilities, FPSOs
- Fuel Gas Conditioning System
- Rkswood Efab designs and delivers Fuel Gas Systems that ensure a clean, consistent gas supply for turbine, engine, or boiler combustion processes. Each system is engineered to meet process-specific pressure, temperature, and filtration requirements.

System Capabilities

- Gas filtration and coalescing
- Pressure regulation and heating (electric or glycol-based)
- Automatic blowdown and safety interlocks
- Custom skid integration

Our Capabilities

- Carbon steel, stainless steel, duplex, GRE, and HDPE
- Prefabrication, spool tracking, and hydrotesting
- 3D isometric modeling and BIM support
- QA/QC and compliance to ASME B31.3 and project specs

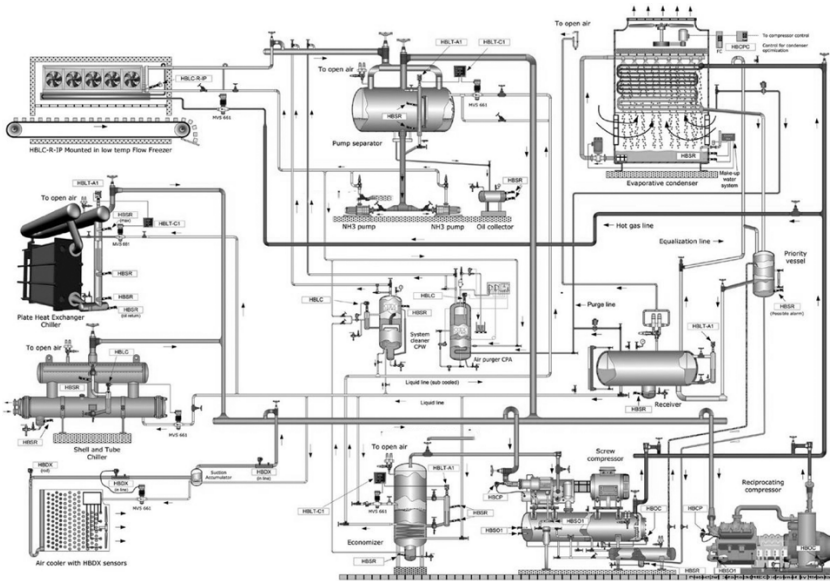
Standards Compliant: ASME, API, NFPA, and relevant OEM requirements



Process Piping Fabrication & Installation.

Rkswood Efab delivers end-to-end Process Piping solutions—from design and prefabrication to site installation and testing. We work across pressure classes, metallurgy, and complex routing systems.

Industries Served: Oil & Gas, Power, Chemicals, LNG, Water Treatment



OEM for ASME valve Supplies



Industrial Generators



OEM Total Solutions for Flow System



Butterfly Valve



Plug Valve



Ball Valve



Control Valve



Gate Valve

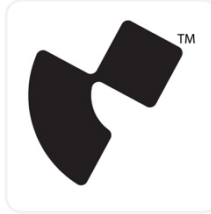


Globe Valve



Check Valve

ROKSWOOD TECHNOLOGY LIMITED



The digital backbone for industries of tomorrow.

Vision

Rokswood Tech is the innovation engine of the Group – delivering software ecosystems that connect physical industries to digital possibilities. **From API-driven IoT systems to payment-ready platforms**, we enable companies to innovate faster, integrate smarter, and monetize at scale.

Core Capabilities:

- **Partnership Development:** Strategic support for companies scaling products.
- **API & IoT Systems:** Seamless integration across Energy, Health, Agriculture, and Transport.
- **Pre-Built API Platforms:** Ready-to-use digital ecosystems with fiat & crypto payment gateways.
- **Revenue Model:** Scalable, transaction- and usage-based recurring revenue.

Strategic Impact



Rokswood Tech transforms connectivity into revenue, making digital ecosystems accessible and profitable for our partners.



Market Opportunity

The global API economy will generate **\$2.2T by 2030 (McKinsey)**. By positioning Rokswood Tech at the intersection of IoT + Payments, we capture exponential growth across industries.

AGRIFY

Revolutionizing food systems through AgriTech.



Vision

Agrify addresses Africa's most pressing challenge, **food security** – with technology and processing solutions that empower farmers, reduce post-harvest losses, and connect producers to global markets. We combine digital tools with processing capabilities to unlock long-term agricultural value.

Core Capabilities:

- **AgriTech Platforms:** Digital solutions for farmers and exporters.
- **Processing:** Dry fruit, organic produce, value-added food systems.
- **Market Access:** Connecting local farmers with international buyers.
- **Community Empowerment:** Enabling rural prosperity through scalable systems.

Strategic Impact



Agrify is not just an agri-business; it is a food systems revolution for emerging economies.



Market Opportunity

Africa loses **\$4B annually in post-harvest waste (FAO)**. Agrify turns this into opportunity by digitizing and industrializing agriculture, unlocking billions in untapped value.

ROKSWOOD HOMES

Smart communities.
Sustainable living.



Vision

Rokswood Homes **redefines property development with smart automation and sustainable housing solutions.** We blend design excellence, IoT technology, and environmental responsibility to deliver real estate that is future-proof, efficient, and livable.

Core Capabilities:

- Estate Development & Consultancy for residential and commercial projects.
- **Smart Construction:** Integrating home automation for utilities and lifestyle control.
- **Automation Platform:** Single-app management of electricity, water, and security.
- **Sustainability:** Building eco-conscious communities with scalable infrastructure.

Strategic Impact



We don't just build homes; we design ecosystems where people live, connect, and thrive.



Market Opportunity

The African real estate sector is projected to reach **\$1T by 2030 (World Bank)**. By embedding smart technology, Rokswood Homes differentiates itself in a crowded market while future-proofing investments.

**FLAGSHIP
PRODUCTS &
SOLUTIONS**

RokswoodOne

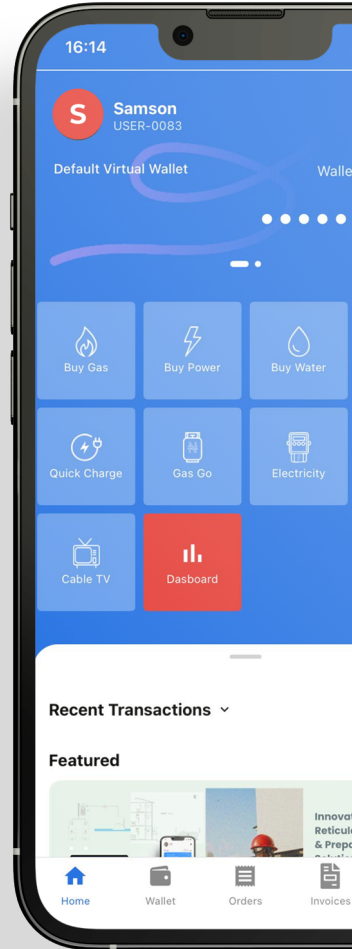
Unified Innovation for a Smarter Future

Overview

RokswoodOne consolidates all of Rokswood's utility innovations - gas, water, electricity, waste management, and access control, into a single, intelligent ecosystem. Designed for convenience, accountability, and scalability, RokswoodOne allows users to manage essential services seamlessly via mobile and web platforms.

Core Features

- **One App, All Utilities:** Centralized management of gas, water, power, waste & charging
- **RokswoodGas:** Prepaid/Post-paid smart gas meters, monitored usage in real-time, refill booking, QR payments, GasGo integration
- **RokswoodAqua:** Prepaid water meters, leak & theft alerts, app-based recharge
- **RokswoodPower:** Prepaid/postpaid smart sub-metering, AI forecasting, in-app recharge
- **RokswoodClean:** Smart waste trackers, scheduled pickups, recycling credits
- **QuickCharge:** Solar-powered charging booths, QR-enabled access in communities



Rokswood Pulse

Real-Time Monitoring & Leak Detection for Energy and Fuel Infrastructure

Overview

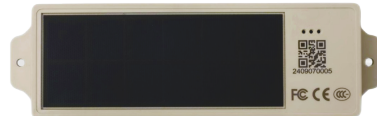
Our Remote Monitoring and LDAR platform combines Optical Gas Imaging (OGI), continuous sensor data, pipeline surveillance, and downstream asset monitoring to deliver always-on awareness across your entire infrastructure. From upstream facilities and transmission pipelines to terminals, refineries, storage, and distribution networks.



Core Features

- Real-time leak detection and emissions monitoring
- Automated LDAR workflows and compliance reporting
- Continuous pipeline integrity monitoring
- Asset health and performance intelligence
- Product loss prevention and operational optimization

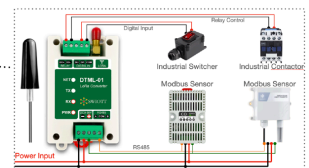
With early-warning alerts, centralized visibility, and actionable insights, operators can detect issues faster, reduce emissions, protect assets, maintain compliance, and maximize operational efficiency before small problems become major failures.



Cloud Server



Gateway / Station



ExportPadi

Connecting African Farmers to the World

Overview

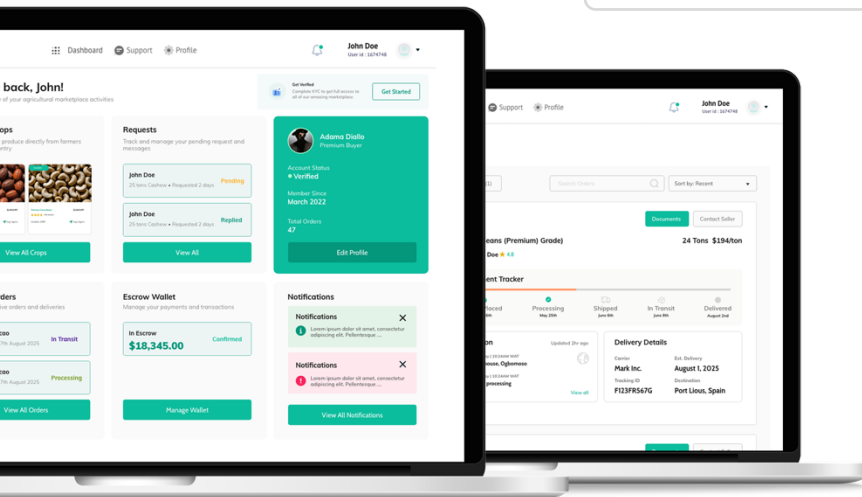
ExportPadi is a tech-driven e-commerce escrow platform connecting African farmers and commodity traders directly to international buyers. It provides secure payments, documentation, and logistics for seamless global agricultural exports.

Core Features

- **Escrow-backed** trade assurance
- Documentation and compliance support
- Integrated logistics and shipping solutions
- **Direct farmer-to-buyer** marketplace

Impact

- Increased farmer incomes through direct access to global buyers
- Reduced fraud and trade bottlenecks
- Boost in Africa's agricultural exports competitiveness



BaptistOne

Church-as-a-Service

Overview

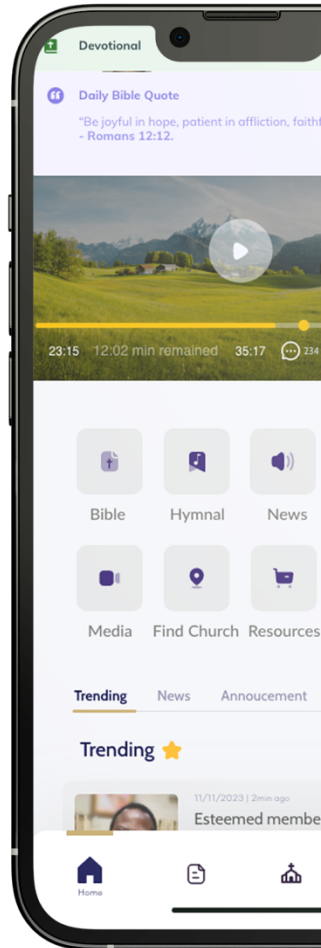
BaptistOne is a comprehensive church management SaaS platform, designed to streamline administration, membership, and spiritual engagement for religious organizations.

Core Features

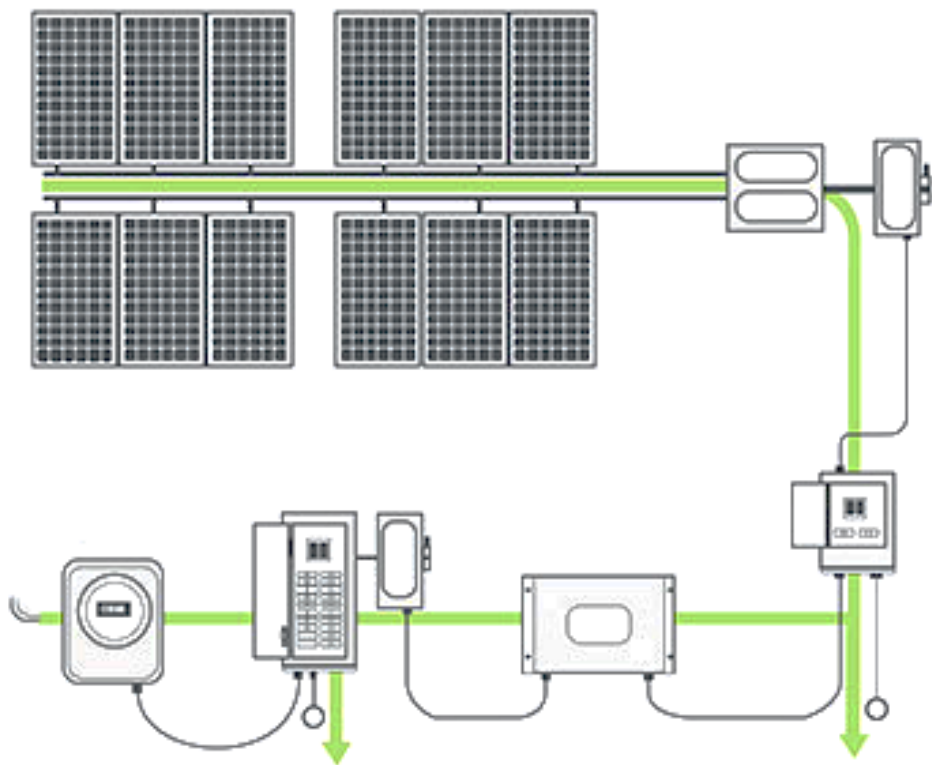
- Membership & attendance management
- Digital giving & financial oversight
- Event scheduling and communication tools
- Sermon archiving & live streaming support

Impact

- Simplified administration for church leaders
- Increased engagement and giving through digital tools
- Scalable model for churches of all sizes



Solar Systems



**SOME OF OUR
PAST
PROJECTS**

Track Record of
Excellence

2019

- Fabrication and Installation of Condensate Tank – Port Harcourt NGIC/DGS
- Installation of Bi-Directional Pig Launcher and Receiver – Port Harcourt NGIC/DGS

2020

- Installation of 70MMSCFD Sapele Compressor – Sapele NGIC/DGS
- Installation Support of 3000BPD Flow Station – Obodo NGIC/DGS

2021

- Fabrication and Installation of Sapele Condensate Tank – Sapele NGIC/DGS
- Fabrication and Installation of Gas Knockout Drum – Sapele NGIC/DGS

2022

- Rehabilitation of Ewekoro ESD System – Ewekoro VINA/SNG
- Rehabilitation of Ewekoro Fuel Gas System – Ewekoro VINA/SNG
- Rehabilitation of Station Instrumentation & ESD System – Omotosho Metering Station (VINA/SNG)
- EPC of 120 Tons LPG Station – Gombe Krawl Engineering

2023

- Detailed Engineering Design of Shell CS Station – Canada VINA/SNG
- 12 Inches Crude Pipeline Saddle Patch Repair – FMC Heritage Energy
- Rehabilitation of Ewekoro Fuel Gas System – Ewekoro VINA/SNG
- Offshore Retrofitting & Installation of 38 Inches Crude Ball Valve – Isoko Heritage Energy
- Installation of 1MW CAT Generator – Ejeba Warri, NNPC/ND Western
- EPC and Installation of 20 Tons LPG Station – Ibadan Rokswood Energy

2024

- Energy Management Optimization & Revenue Collection System – Warri NNPC/ND Western
- 12 Inches Crude Pipeline Repair – Isoko Heritage Energy



CLIENTS & PARTNERS

Major Clients



Strategic Partners



COMPLIANCE & CERTIFICATES



NIGERIAN MIDSTREAM AND
DOWNSTREAM PETROLEUM
REGULATORY AUTHORITY



National Fire
Safety Codes



STRATEGIC ADVANTAGE

1. Proven track record of successful projects across Oil & Gas, Fabrication, and Energy.
2. Multi-sector expertise spanning Energy, Technology, Agriculture, Real Estate, and Finance.
3. Global footprint with operations in Africa and North America.
4. Strong client and partner relationships with leading energy and engineering companies.
5. Technology-First Approach: IoT, AI, and blockchain are embedded into most solutions
6. Commitment to sustainability and community development.
7. Resilient Leadership: Proven ability to adapt and turn challenges into growth opportunities.



GLOBAL FOOTPRINT & MARKET PRESENCE



GOVERNANCE & LEADERSHIP

Rokswood Group is led by a Board of Directors and Executive Management Team with decades of combined expertise in energy, technology, finance, and global trade. Our governance structure emphasizes accountability, transparency, and stakeholder engagement, ensuring long-term growth and trust.



Lanre Afolabi
CEO



Samson Iroko
Executive Director
Product Development



Belyameen Ismail
Executive Director
Technical



Oyeronke Oyelakin
Chief Sales/Knowledge
Management



Abraham Olagunju
CTO



SIKANDER QAISER
IT Specialist



Richard Owode
Group Head Procurement



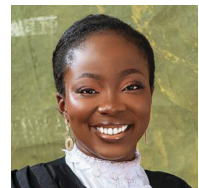
Mushtaq Mohammed
Business Developer



Ibukun Sosthenes
CFO



Ifekharul Alam
Senior Software Engineer



Jedidiah Gbolahan
Group Head Legal/
Compliance

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