

ROSEWILL BOME TECHNOLOGIES LTD



Company Portfolio 2026

Africa's Trusted Digital Transformation Partner

ERP • AI • MIS • Digital Transformation

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A comprehensive overview of our identity, solutions, and proven impact across Africa.

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01

Who We Are

Identity, vision, and the people driving transformation across Africa

About Us

Rosewill Bome Technologies Ltd is a leading African digital solutions provider driving sustainable development through **MIS**, **ERP**, and **AI**. We design scalable digital platforms that enhance efficiency, decision-making, and transparency.

Operating across **East & Southern Africa**, we partner with governments, NGOs, and enterprises to transform how they serve communities.



Pan-African Reach

Operations across East & Southern Africa with proven multi-country implementations



Partnership-First

We build lasting partnerships rooted in shared goals, not just systems



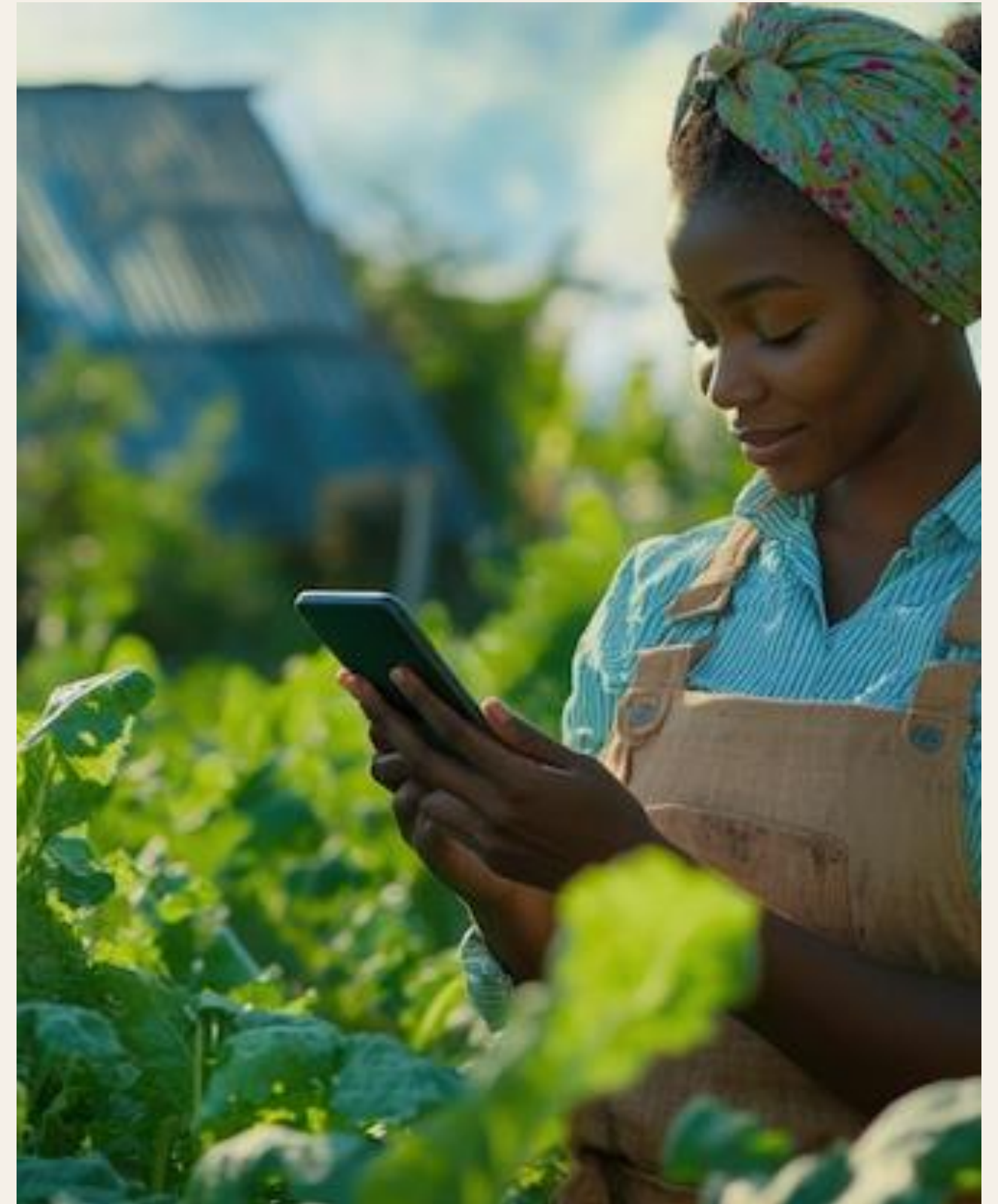
Data-Driven

Every solution generates actionable insights at scale



Secure & Scalable

Enterprise-grade architecture that grows with your organisation



Mission, Vision & Values

OUR VISION

To be **Africa's most trusted digital transformation partner**, empowering institutions and communities through intelligent, inclusive, and resilient systems.

OUR MISSION

To design and deliver innovative technology solutions — ERP, MIS, and AI — that **simplify complexity, enhance transparency, and improve lives** across Africa.

CORE VALUES



Innovation

Embracing emerging technologies to solve age-old challenges



Integrity

Honest partnerships and transparent delivery



Impact

Measuring success by real-world difference



Inclusivity

Solutions designed to leave no community behind



Leadership Team



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+



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"We don't just build systems — we build partnerships rooted in understanding, innovation, and measurable impact."

02

Our Solutions

From custom MIS to full-spectrum ERP and AI — built for African realities

Core Services

Our foundational offerings, built for African institutions and communities

Custom MIS Development

Data systems tailored for project management, M&E, budgeting, and reporting — built for real-time visibility across complex programmes.

E-Governance Tools

Biometric ID systems, digital registries, dashboards, and real-time data services that modernise public administration.

Climate Information Systems

Early warning platforms, drought observatories, and environmental data tools that equip communities and governments to act proactively.

Digital Civic Engagement

Systems that amplify citizen voices and promote participatory governance, bridging communities and decision-makers.

Geospatial Analytics

GIS-enabled mapping for informal settlements, infrastructure gaps, and natural resource monitoring across Africa.

Mobile-First Solutions

Lightweight, low-bandwidth mobile applications designed for field data collection and last-mile service delivery.

ERP Solutions

Integrated enterprise resource planning purpose-built for African institutions

Financial Management General ledger, AP/AR, multi-currency treasury, donor tracking, IFRS reporting	Human Capital Management Recruitment, on-boarding, payroll, leave, performance management, statutory compliance	Procurement & Supply Chain e-Procurement portals, vendor management, inventory control, tender lifecycle management
Project & Programme Management Project costing, Gantt scheduling, milestone tracking, budget vs. actuals, donor reporting	Inventory & Asset Management Real-time stock visibility, asset register, depreciation, maintenance scheduling, barcode/QR scanning	Business Intelligence & Reporting KPI dashboards, drill-down analytics, automated report generation for governments and UN agencies

DEPLOYMENT APPROACH

1. Needs Assessment Deep-dive workshops to map workflows	2. Solution Design Configure to match business rules	3. Data Migration Zero loss of historical records	4. Training Role-based training programmes	5. Go-Live & Hypercare 90 days post-launch support	6. Optimisation Quarterly reviews and upgrades
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AI Solutions

Intelligent automation for the African context

Predictive Analytics & ML Crop yield prediction, drought early-warning, fraud detection, beneficiary targeting algorithms	Natural Language Processing Multilingual chatbots (Swahili, Afrikaans, Amharic), document summarisation, sentiment analysis	Computer Vision Satellite imagery analysis, quality inspection, crowd density estimation, document digitisation
Generative AI & Intelligent Automation AI-assisted report drafting, automated M&E narrative generation, intelligent form assistants, AI co-pilots embedded in ERP and MIS workflows	Responsible & Explainable AI Bias audits, human-in-the-loop workflows, transparent model cards, full GDPR and data-protection compliance	

TECHNOLOGY STACK

Python / FastAPI · TensorFlow & PyTorch · Hugging Face LLMs · OpenAI / Claude APIs · Google Vertex AI · Azure AI Services · Apache Spark · PostGIS / QGIS · Kubernetes / Docker · dbt / Airflow · Power BI / Metabase · Apache Superset

03

Impact & Trust

Proven results, trusted partners, and the voices of those we've served

Notable Projects

3M+

Total Beneficiaries

6

Countries Reached

30%

Productivity Increase

55K

Jobs Created

BREFONS | 6 Countries | 2022–2026

Comprehensive MIS for real-time data collection, M&E, budgeting, and dashboard visualisation. Partners: African Development Bank / GCA.

ONGOING

Uganda Drought Observatory | Uganda | 2025

Real-time drought forecasting using the Combined Drought Index. Centralised observatory dashboard with satellite data and automated alerts. Partner: FAO.

ONGOING

SCEJU | Kenya | 2023–2025

Data-driven advocacy and policy engagement platform with GIS-enabled mapping of informal settlements. Partner: European Union.

ONGOING

Nakuru City SDG VLR | Kenya | 2024

Digital platform enabling Nakuru City's first Voluntary Local Review by digitising SDG monitoring and reporting. Partner: FES Kenya.

COMPLETED

Our Clients & Competitive Edge

TRUSTED BY

United Nations • JICA • FAO • African Development Bank Group • European Union • IGAD

County Government of Nakuru • KCIDA • Friedrich-Ebert-Stiftung • MDEC • Technitec Engineering

Republic of Kenya – Ministry of Agriculture

WHY TRUST US



Proven Track Record

Multi-country programmes with millions of users



Deep Technical Expertise

Decades of experience in MIS, ERP, AI, GIS



Continuous Support

We stay with you long after go-live



Africa-First Design

Low-bandwidth, offline-capable, multilingual



User-Centred Approach

Co-design with end-users for practical results



Open & Transparent

Full source-code ownership and open APIs



Client Testimonials

"You helped us organise and monitor a complex programme across five countries with clarity and real-time visibility."

— Programme Lead, BREFONS

"The drought system gives communities and professionals the alerts they need to act in time. Truly life-saving technology."

— Senior Government Official, Uganda

"Their ERP implementation gave our finance team a single source of truth for the first time in 10 years. Exceptional training and support."

— Chief Finance Officer, Regional NGO Partner

"The AI-powered beneficiary targeting model improved our social protection programme's accuracy by over 40%. Remarkable results."

— Programme Director, East Africa Development Partner

Ready to Transform Your Organisation?

"We don't just build systems — we build partnerships rooted in understanding, innovation, and measurable impact."

GET IN TOUCH

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