



COMPANY PROFILE

AIMASAMAHA NIGERIA LIMITED

Technology Engineering Natural Resources Trade

Building practical systems and services for institutions businesses and communities

Corporate Profile 2026

CORPORATE IDENTITY

Company at a Glance

AIMASAMAHA NIGERIA LIMITED is a Nigerian private company limited by shares. The company is registered with the Corporate Affairs Commission and has broad objects covering technology, consultancy, engineering, construction, natural resources, energy, agriculture, logistics, import and export, general supply and related services.

We bring these capabilities together through a disciplined delivery model: understand the client's operating need, define accountable responsibilities, implement the appropriate solution and support sustainable operations.

Corporate Particular	Verified Information
Legal name	AIMASAMAHA NIGERIA LIMITED
Registration number	RC 7952382
Tax identification number	32194157-0001
Date of incorporation	24 September 2024
Company type	Private company limited by shares
CAC status	Active
Issued share capital	NGN 5,000,000 divided into 5,000,000 ordinary shares of NGN 1 each
Registered office	35 Blessing House, A-Close, 62 Road, 6th Avenue, Gwarinpa, FCT, Nigeria
Operational office	No. 10, Ibrahim Ode Street, New Project Extension, Lafia, Nasarawa State, Nigeria
Official email	support@aimasamaha.com.ng
Telephone	+234 803 217 7325 0700 044 1726

Our Positioning

AIMASAMAHA is positioned as a multi-sector solutions company with particular strength in technology-enabled transformation, systems integration, project delivery and coordinated service operations. We work with public institutions, private enterprises and community-focused organisations that value reliability, transparency and long-term support.

PURPOSE AND DIRECTION

Vision

To become a trusted Nigerian solutions company recognised for building secure, inclusive and sustainable systems and services that improve institutional performance, economic activity and public value.

Mission

To design and deliver fit-for-purpose solutions through responsible planning, sound engineering, transparent implementation, knowledge transfer and dependable support.

What We Stand For

Value	Our Commitment
Integrity	We communicate honestly, keep accurate records and protect entrusted information.
Client responsibility	We design around the client's mandate, operating realities and measurable outcomes.
Quality	We plan, review, test and improve before accepting delivery as complete.
Safety and security	We apply proportionate safeguards to people, data, assets and operations.
Inclusion	We consider different users, locations, devices, connectivity levels and service needs.
Partnership	We work collaboratively and transfer knowledge for sustainable ownership.
Accountability	Responsibilities, decisions, changes, financial events and approvals should remain traceable.

Our Promise

To translate complex needs into practical, maintainable solutions that strengthen service delivery, visibility, accountability and decision-making.

CAPABILITIES

Integrated Business Capabilities

Our registered objects allow AIMASAMAHA to pursue a broad range of commercial activities. We organise these activities into focused capability areas and undertake each engagement only with the expertise, approvals, partnerships and resources appropriate to its scope.

Digital Solutions and Systems Integration Institutional platforms, custom applications, secure APIs, identity and payment integrations, data management, cloud deployment and operational support.

Consulting and Project Advisory Business analysis, feasibility studies, requirements definition, process improvement, programme planning, implementation oversight and training.

Construction and Engineering Services Building and road-related services, materials coordination, engineering support, rural infrastructure and project delivery through qualified teams and partners.

Mining and Natural Resources Solid-mineral exploration and mining-related services, operational coordination, supply support and responsible project partnerships subject to applicable licences.

Energy and Rural Electrification Solar-energy development, rural electrification support, energy infrastructure coordination and related technical services.

Agriculture and Agro-Allied Services Agricultural production support, agro-allied services, machinery and input sourcing, training, distribution and value-chain coordination.

Logistics Haulage and General Supply Transport coordination, haulage, equipment and vehicle supply, distribution, import and export, general merchandise and contract supply.

Operating Principle

A registered object is a legal capacity, not a claim of completed experience. AIMASAMAHA presents project references, specialist licences, personnel credentials and delivery partners only where evidence is available for the specific engagement.

TECHNOLOGY AND TRANSFORMATION

Digital Solutions for Modern Operations

AIMASAMAHA designs technology around real operating processes: the people who use a service, the approvals that govern it, the records that must be retained, the financial controls that protect it and the support required after launch.

Service	Typical Scope
Digital government platforms	Citizen portals, registries, applications, approvals, revenue workflows, dashboards and reporting systems.
Custom software development	Responsive web applications, mobile-ready services, administrative portals and configurable business systems.
Business process digitisation	Current-state analysis, workflow redesign, forms, role matrices, controls and implementation roadmaps.
Systems integration	Payment services, banking interfaces, identity verification, SMS and email services, APIs and approved institutional systems.
Data and analytics	Master-data design, migration planning, validation, operational dashboards, management reporting and audit-ready records.
Cybersecurity and privacy support	Secure architecture, role-based access, authentication, logging, backup planning, vulnerability management and privacy-conscious implementation.
Cloud and service operations	Environment configuration, monitoring, backup, recovery, release management, incident response and technical support.
Training and change enablement	Administrator and user training, manuals, onboarding, stakeholder engagement, adoption support and knowledge transfer.

Technology Principles

- Fit-for-purpose architecture selected for security, scale, connectivity, support skills and total cost of ownership.
- Modular and documented components that can evolve without avoidable vendor lock-in.
- Mobile-ready and low-bandwidth design where users or service locations require it.
- Testable acceptance criteria and clear operational ownership before production launch.

INFRASTRUCTURE AND COMMERCE

Engineering Natural Resources and Trade

For physical-sector engagements, AIMASAMAHA applies structured project governance and works through appropriately qualified personnel, subcontractors and technical partners. Regulatory licences and specialist approvals are confirmed for each assignment before work begins.

Construction and Engineering

Our registered scope includes road and building construction, building materials, engineering services, construction materials, real-estate services, cement-related activities, solar-energy development and rural electrification services. Project delivery may cover planning, procurement coordination, implementation management, reporting and post-completion support.

Mining and Energy

The company's objects include solid-mineral exploration, mining-related activities, oil and gas exploration and associated station services. Engagements in these sectors are undertaken only within applicable federal and state requirements and with the necessary technical and licensed participants.

Agriculture and Agro-Allied Services

AIMASAMAHA may support agricultural production, agro-allied services, agrochemical supply, equipment sourcing, machinery-related initiatives, training, distribution and broader value-chain development.

Logistics Import Export and General Supply

Our commercial scope includes transport, haulage, vehicle and equipment supply, distribution, clearing support, import and export, general merchandise, commission agency, general contracts and supply services.

Responsible Delivery

- Scope, permits, specifications and responsibilities agreed before mobilisation.
- Qualified personnel and delivery partners matched to the technical requirement.
- Procurement, safety, quality and progress records maintained throughout execution.
- Client acceptance, handover documentation and after-delivery obligations defined clearly.

MARKETS AND DELIVERY

Who We Serve

Sector	Potential Engagement Areas
Government and public institutions	Digital services, registries, revenue and workflow systems, infrastructure support, training and programme delivery.
Education and research	Applications, records, verification, payment integration, learning support, data platforms and institutional systems.
Financial and professional services	Identity and onboarding workflows, operational platforms, data management, controls and systems integration.
Mining energy and construction	Technology, project coordination, supply, logistics, monitoring, engineering support and specialist partnerships.
Agriculture and communities	Agro-allied support, distribution, training, service platforms and value-chain coordination.
Commerce and development organisations	Business systems, logistics, procurement support, reporting platforms and capacity building.

Our market approach is opportunity-led and evidence-based. For each engagement, we confirm the client's mandate, the required technical competence, applicable approvals, delivery partners and measurable outcomes before committing resources.

DELIVERY METHOD

How We Work

Stage	What Happens
Discover	Understand the mandate, users, constraints, risks, baseline and success measures.
Define	Confirm scope, responsibilities, requirements, commercial terms and acceptance criteria.
Design	Prepare the solution, implementation plan, controls, interfaces and resource model.
Deliver	Implement in controlled stages with documented reviews and progress reporting.
Assure	Test quality, security, performance, safety and compliance as applicable.
Transition	Train users, hand over records and confirm operational readiness.
Support	Monitor performance, resolve incidents and improve the service or asset.

Delivery Disciplines

- A single accountable work plan linking scope, owners, dates, dependencies and acceptance evidence.
- Regular progress, risk, issue, change and decision reporting appropriate to the assignment.
- Controlled mobilisation and production launch only after agreed readiness conditions are met.
- Structured handover covering documents, access, training, warranties and outstanding actions.

GOVERNANCE AND ASSURANCE

Accountable Delivery

Each engagement should operate under an agreed scope, milestones, responsibilities, decision rights, change control and acceptance criteria. The governance structure is scaled to the work and may include an executive sponsor, client focal person, steering forum, project manager and relevant technical or operational leads.

Quality Management

- Requirements traceability from approved need to delivered and accepted outcome.
- Controlled documents, versions, approvals, issues, risks, changes and decisions.
- Technical peer review and independent checks appropriate to the engagement.
- Testing, inspection, readiness assessment and documented acceptance.
- Post-implementation review and structured improvement planning.

Security Confidentiality and Data Protection

AIMASAMAHA recognises that institutional systems and commercial engagements may involve confidential, personal, financial or operationally sensitive information. Controls are tailored to the engagement and may include least-privilege access, multi-factor authentication, encryption, audit logs, secure backups, environment separation, monitoring, incident procedures and retention controls.

Health Safety and Environment

Physical projects require task-appropriate safety planning, competent supervision, hazard and incident reporting, environmental consideration and compliance with the client's site rules and applicable laws. Project-specific HSE obligations are agreed before mobilisation.

Ethical Business Conduct

We expect lawful conduct, accurate representations, transparent pricing, responsible procurement, conflict disclosure and protection of client information. AIMASAMAHA does not present proposals, concepts or unauthorised relationships as completed projects or official endorsements.

PARTNERSHIP

Why AIMASAMAHA

Multi-sector perspective We connect technology, operations, infrastructure, commercial delivery and institutional requirements rather than treating them as isolated activities.

Process-first thinking We begin with authority, workflow, controls and measurable outcomes before selecting tools or delivery methods.

End-to-end coordination We can support discovery, design, implementation, integration, training, handover and ongoing operations.

Security and accountability We prioritise controlled access, traceable records, financial integrity, risk management and evidence-based acceptance.

Practical accessibility We consider mobile devices, low-bandwidth locations, assisted-service channels and varying user capabilities.

Sustainable ownership Documentation, training, knowledge transfer and clear operational responsibility are built into the delivery approach.

Engagement Models

Model	Suitable Application
Discovery and advisory	Feasibility, requirements, process redesign, blueprint and implementation roadmap.
Fixed-scope delivery	Well-defined modules, works, supplies, milestones and acceptance criteria.
Phased transformation	Pilot followed by measured rollout, learning and controlled expansion.
Joint delivery or consortium	Assignments requiring complementary licences, specialist competence or geographic capacity.
Managed support	Monitoring, maintenance, incident handling, releases and service improvement.
Capacity building	Training, manuals, mentoring, operational readiness and handover.

Partnership Standard

We welcome partnerships built on documented responsibilities, transparent commercials, lawful use of licences and intellectual property, measurable service levels and a shared commitment to the end client's outcome.

CORPORATE READINESS

Corporate Documentation

The following core registration facts in this profile were verified from the company's Corporate Affairs Commission documents supplied for this edition. Additional procurement, tax, sector, personnel and project evidence is provided according to the requirements of each opportunity.

Document or Record	Profile Treatment
CAC Certificate of Incorporation	Verified: AIMASAMAHA NIGERIA LIMITED, RC 7952382, incorporated 24 September 2024.
CAC Status Report	Verified active status, registered office, company type, principal activity and share capital.
Memorandum and Articles	Verified broad registered objects and private-company governance framework.
Tax identification	TIN 32194157-0001 stated on the Certificate of Incorporation.
Tender-specific documents	Supplied only where current and applicable, including tax, pension, training, social insurance, procurement, financial, personnel, project and sector evidence.

Corporate Leadership

Ibrahim Umar Ode serves as Managing Director and Chief Executive Officer and provides executive direction for the company's business development, strategic partnerships and solution-delivery initiatives.

Verification and Due Diligence

Prospective clients and partners may request the relevant original or certified corporate records as part of a formal due-diligence process. Sensitive ownership, identity and personal information is disclosed only where necessary and through an appropriate secure channel.



LET US BUILD WHAT WORKS

We welcome the opportunity to understand your objectives and develop a clear practical and accountable delivery proposal.

AIMASAMAHA NIGERIA LIMITED

REGISTERED OFFICE

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6th Avenue, Gwarinpa, FCT, Nigeria

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