GREENTECH INTEGRATED SOLUTIONS LTD

# Smarter systems. Stronger delivery.

UK experience. Nigerian insight.
Integrated technical and commercial delivery.

GIS is a Nigerian company bringing together 25 years of UK architectural, engineering and information management experience with extensive Nigerian oil and gas, geospatial and project-delivery expertise. Through its leadership and delivery partnerships, GIS develops services across secure mobility, digital engineering, energy and resources, and agri and food systems.

### 01 Secure mobility

RideSafe chauffeur-driven journeys and specialist transport arrangements.

### 02 Digital engineering

Information management, BIM, geospatial data and asset information.

### 03 Energy & resources

Partner-led project support, industrial services and supply-chain coordination.

### 04 Agri & food systems

Partnership opportunities across production, processing, storage and markets.

RC 9023114 | D-U-N-S 352297026 | Incorporated 25 November 2025 | Lagos, Nigeria

BUSINESS STREAM 01

# RideSafe | Secure mobility

Chauffeur-driven travel for business, private and project-related journeys.

## Secure mobility. Delivered with care.

Journey requirements and available service capability agreed before confirmation.

### 01 Premium Ride

Premium SUV travel for airport transfers, private-day bookings and interstate journeys.

### 02 Luxury Ride

High-comfort hospitality and event transport, including suitable group configurations.

### 03 Executive Ride

Professional travel for meetings, roadshows, airport transfers and senior guests.

### 04 Working Ride

Site-ready transport for project teams, PPE and securely carried light equipment.

### 05 Medical Ride

Planned transfers or standby, subject to verified clinical capability and service arrangements.

### 06 Armoured Ride

Pre-arranged protected mobility, subject to risk review, vehicle certification and lawful partner controls.

**Booking & coverage** Chauffeur-driven only. Nigeria-wide enquiries are assessed by route, city, ride class and operational capability.

BUSINESS STREAM 02

# GIS Digital Engineering

Information, models and data that support decisions from project definition to asset handover.

## Reliable data. Informed decisions.

Connecting requirements, coordinated models, controlled workflows and usable asset data.

### 01 Information management

ISO 19650-aligned requirements, responsibility matrices, delivery plans and tender information scope.

### 02 BIM & coordination

Model authoring and federation, multidisciplinary coordination, issue management and model assurance.

### 03 CDE & workflows

Access, metadata, naming, revision, review, approval and controlled information exchange.

### 04 Asset information

COBie, classification, validation and structured project-to-asset information handover.

### 05 Geospatial data & automation

Survey-data management, CAD/GIS interoperability, Python/SQL workflows and Power BI reporting.

### 06 Digital twins & visualisation

Data-rich models, 3D/4D visualisation, dashboards and asset-data readiness for operational integration.

**Leadership foundation** 25 years of UK experience, shaped by major infrastructure programmes and digital transformation training at Imperial College London.

BUSINESS STREAM 03

# GIS Energy & Resources

Partner-led support for energy, infrastructure and industrial projects.

## Technical depth. Disciplined project support.

Defined scopes, capable partners and clear responsibilities from mobilisation to delivery.

### 01 Oil & gas support

Vendor coordination, technical logistics, project documentation and agreed field-service support.

### 02 Energy infrastructure

Project support for power, utilities, facilities, pipelines and associated infrastructure.

### 03 Industrial services

Procurement and maintenance support, facilities coordination and specialist delivery partnerships.

### 04 Future energy

Renewables, hybrid-power and lower-carbon opportunities where technically and commercially justified.

### 05 Project & supply chain

Supplier due diligence, tender coordination, logistics planning and delivery documentation.

### 06 Digital integration

Geospatial and asset information, reporting, maintenance data and digital project controls.

**Sector experience**

Nigerian oil and gas experience in survey, geospatial data, project management and tendering. Delivery scope and partners agreed for each appointment.

BUSINESS STREAM 04

# GIS Agri & Food Systems

Developing commercially viable partnerships across the food value chain.

## Growing value. Connecting food systems.

Opportunities spanning production, technology, processing, storage, logistics and market access.

### 01 Production partnerships

Crop, controlled-growing and contract-farming models, with aquaculture or livestock where viable.

### 02 Agri-tech & productivity

Farm data, irrigation, mechanisation, traceability and practical productivity tools.

### 03 Processing & value addition

Sorting, processing, packaging and quality-system opportunities through appropriate partners.

### 04 Storage & cold chain

Post-harvest handling, warehousing and temperature-controlled storage to reduce losses.

### 05 Logistics & distribution

Transport coordination, institutional supply and regional route-to-market partnerships.

### 06 Markets & trade

Domestic buyers, commodity channels and potential export pathways subject to applicable requirements.

**Development focus** Food security, traceability, reduced post-harvest losses and sustainable, commercially sound value chains.

LEADERSHIP | INFORMATION MANAGEMENT & DIGITAL ENGINEERING

# Anderson Onyeka

## Director of Information Management & Digital Engineering

Founder & CEO, Greentech Integrated Solutions Ltd

UK EXPERIENCE

**25 years**

Architecture. Engineering.
Information. Digital delivery.

**CEO, Digital Transformation Technology, London**

Anderson brings 25 years of UK experience across leading architectural, engineering and construction firms. His career includes Arup, Foster and Partners, Atkins Global, Aedas Architecture, Laing O'Rourke, BakerHicks Morgan Sindall, ISG, PCSG and OTB Engineering. He combines an architectural foundation with senior leadership in information management, BIM and digital transformation.

### SELECTED PROGRAMME EXPERIENCE

His delivery experience spans HS2, Crossrail Whitechapel and Farringdon, Thames Tideway, hyperscale data centres and UK defence and nuclear infrastructure. He translates complex contractual requirements into practical information strategies, coordinated models and dependable asset data.

### GIS DELIVERY FOCUS

ISO 19650-aligned governance, information requirements and procurement scope; CDE mobilisation; model and data assurance; COBie and asset handover.

### PROFESSIONAL DEVELOPMENT

Digital transformation professional trained at **Imperial College London**: Digital Transformation Game-Changing Technologies Certificate.
BSc Architecture; BRE Academy BIM Level 2 and Information Manager certificates.

Career and programme references describe Anderson's experience, including roles with previous employers; they are not presented as GIS corporate project history.

LEADERSHIP | TECHNICAL & COMMERCIAL DELIVERY

# Harris Onyeka

## Co-Founder & Technical Director

Greentech Integrated Solutions Ltd

NIGERIAN OIL & GAS

### Technical depth. Commercial insight.

Fugro career: 1997-2020
Surveying | Geospatial data | Project delivery

INTERNATIONAL TRAINING

France | Netherlands

Harris brings extensive experience in Nigeria's oil and gas sector, developed through more than two decades with Fugro businesses. He progressed from Digital Mapping Lead to Surveyor, Project Surveyor, Project Manager and Tender Coordinator, combining field operations and geospatial expertise with disciplined project and commercial delivery.

His work included leading digital mapping and managing geospatial reference datasets for Shell-related operations, alongside positioning, geophysical, topographic and bathymetric surveys. He later served as Chief Strategy Officer at Geode Datafuge (2020-2022), shaping digital transformation strategy and strategic partnerships.

### GIS DELIVERY FOCUS

Survey and geospatial data management;
Python/SQL automation and Power BI;
multidisciplinary tendering, contract negotiation,
HSE-aware project planning and commercial strategy.

### INTERNATIONAL DEVELOPMENT

Professional training in France, the Netherlands, the UAE and South Africa.
BSc (Hons) Surveying, Geodesy and Photogrammetry, University of Nigeria, Nsukka.

| FOUR EMPLOYEES | Wilson Adogun<br>Company Secretary | Williams Kulani Markus<br>Tactical Director |
|---|---|---|

Career and client references describe Harris's experience, including roles with previous employers; they are not presented as GIS corporate project history.

COMPANY INFORMATION

# A clear basis for engagement.

Greentech Integrated Solutions Ltd | Nigeria

**D-U-N-S NUMBER**

**352297026**

Issued 18 September 2026

Certificate valid to 17 September 2027

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|---|---|
| RC number | **9023114** |
| Incorporated | **25 November 2025** |
| Company type | **Private company limited by shares** |
| Employees | **4 employees \| Confirmed October 2026** |

## REGISTERED OFFICE | CAC RECORD

No. 6, Osita Onyenwe Close off Africa Lane, Lekki Phase One, Ikeja, Eti-Osa, Lagos State, Nigeria.

## DOCUMENTED CREDENTIALS

**Tax clearance**
TCC-20260731-0112
Issued 31 July 2026; expires 31 December 2026.

**Industrial Training Fund**
Certificate ABJ/0126330
Covers 2025 contributions; expires 31 December 2026.

**NSITF / Employees Compensation Scheme**
Employer registration 1005185526
Certificate dated 13 October 2026; expires 31 December 2026.

**RideSafe GT trademark application**
Class 39 | NG/TM/O/2026/457555
Acknowledged 24 July 2026. Application acknowledgement only.

Based on supplied records and company confirmation as at 16 October 2026. Supporting documents are available for due diligence on request.

**LET'S DISCUSS YOUR NEXT PROJECT**

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