



Alek Rail

INFRASTRUCTURE SERVICES LIMITED

Engineering confidence into every journey.

A practical railway infrastructure partner supporting maintenance, inspection, asset condition management, safety-led delivery and technical consultancy for rail networks, clients and delivery partners.

SAFETY FIRST

QUALITY

EXPERIENCED

RELIABLE

CORPORATE CAPABILITY STATEMENT

Railway Infrastructure • Engineering • Consultancy

Operating focus: Nigeria, Liberia and wider West Africa

Company Profile

Alek Rail & Infrastructure Services Limited provides focused engineering and delivery support across railway infrastructure. The company is structured to work with infrastructure owners, government ministries, rail operators, EPC contractors and specialist partners on maintenance, rehabilitation and project-delivery programmes.

Our operating model combines field-oriented railway knowledge with disciplined planning, inspection, defect management, evidence capture, technical reporting and stakeholder coordination. We aim to help clients improve asset condition, manage risk, plan interventions and deliver works safely and efficiently.

What We Bring

Field-led delivery Practical support centred on railway asset condition and maintainability.	Safety-led approach Planning and execution built around controlled access, safe systems and clear accountability.
Technical discipline Inspection records, defect tracking, workbank support and structured close-out evidence.	Collaborative delivery Interface management across clients, engineering teams, contractors and specialist partners.

Client & Partner Environment

Alek Rail is positioned to support public-sector rail authorities, ministries and agencies; rail operators and infrastructure managers; principal and EPC contractors; engineering consultancies; maintenance organisations; and specialist subcontractors or technology partners.

Geographic Focus

Nigeria • Liberia • Wider West Africa

Support can be structured for local delivery, partner-led mobilisation, technical consultancy or programme-specific assignments.

Core Rail Services

Permanent Way Maintenance Support for track maintenance activities, worksite planning, corrective interventions, component replacement, track-condition improvement and maintenance close-out.	Track Inspection & Asset Condition Inspection support, condition assessment, defect identification, prioritisation, evidence capture and defect-register management.
Switches & Crossings Condition support for S&C; assets, inspection findings, maintenance planning, component-level attention and interface with wider track work.	Maintenance Planning Workbank development, maintenance prioritisation, resource planning, sequencing, execution support and progress monitoring.
Technical Reporting Structured reporting for defects, completed works, risks, constraints, evidence, management decisions and client assurance.	Project & Worksite Support Field coordination, safe-system interface, supervision support, contractor coordination, stakeholder communication and delivery assurance.

Typical Support Activities

Asset condition reviews • defect registers • maintenance workbanks • inspection evidence • technical scopes • worksite coordination • delivery tracking • close-out records • risk and constraint reporting • tender and mobilisation support • partner integration.

Technical Capabilities

Asset Condition & Defects

Inspection support, defect registers, prioritisation, evidence capture and close-out tracking.

Maintenance Planning

Workbank development, maintenance prioritisation, resourcing and execution support.

Project Interfaces

Coordination between field teams, engineering management, contractors and client stakeholders.

Site Delivery

Worksite coordination, safe systems, supervision support and delivery assurance.

Technical Reporting

Clear reporting for defects, works completed, risks, constraints and management decisions.

Partner Mobilisation

Support for tender mobilisation, local delivery partnerships and specialist subcontractor integration.

Structured for complex railway programmes.

Our role can scale from a focused technical assignment to ongoing maintenance and delivery support, depending on the client, asset and programme requirement.

Safety, Quality & Delivery Assurance

Railway work depends on disciplined planning, competent people, controlled interfaces and verifiable completion. Alek Rail's delivery philosophy places safety and quality at the centre of how work is prepared, executed, recorded and handed back.

Safety First - Hazards, access arrangements, interfaces and work controls should be understood before delivery begins.

Competence & Accountability - Roles, responsibilities and competence requirements should be clear for each assignment.

Quality of Evidence - Inspection findings and completed works should be supported by accurate records and traceable evidence.

Risk-Based Prioritisation - Defects and maintenance needs should be assessed according to condition, consequence and operational priority.

Clear Communication - Clients, field teams and delivery partners need concise reporting of progress, risks, constraints and decisions.

Continuous Improvement - Lessons from delivery should feed back into planning, work methods and future asset interventions.

Delivery Model

1. UNDERSTAND	2. PLAN	3. MOBILISE	4. DELIVER	5. VERIFY
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Engage Alek Rail

For maintenance, engineering support, asset-condition assignments, project collaboration or tender opportunities, provide the project location, client or organisation, asset type, required scope, expected start period and any procurement deadline.

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Website	alekrail.com
Operating Focus	Nigeria, Liberia and wider West Africa

ALEK RAIL

Reliable railway support.
Built around asset performance.

Railway Infrastructure • Engineering • Consultancy

This capability statement is intended as an introductory corporate document. Project-specific scope, commercial terms, mobilisation arrangements and technical requirements are agreed separately.