

Kaduna-Abuja Highway - PHC Service

Deliverables - [SCALPED]

Project Plan and Schedule

• A comprehensive project plan outlining timelines, milestones, and resource allocation.

Security and Safety Plan

• A detailed strategy for ensuring worker and equipment safety, including protocols for highrisk areas along the highway.

Environmental Impact Assessment Report

• An assessment of the potential environmental impacts of the project with recommended mitigation measures.

Stakeholder Engagement Report

 Documentation of engagement activities, community feedback, and responses to local concerns.

Detailed Design and Engineering Drawings

 Complete engineering designs and specifications for the highway, bridges, and other infrastructure components.

Regulatory and Compliance Approvals

All necessary permits and approvals from government and environmental authorities.

Quality Assurance and Control Plan

• A plan to monitor and ensure quality standards for materials, construction methods, and final output.

Supply Chain and Logistics Plan

• Detailed plan for sourcing, storing, and delivering materials, machinery, and other resources.

Monthly and Quarterly Progress Reports

• Regular reports documenting project status, achievements, challenges, and next steps.

Phase Completion Certificates

• Certification of completed phases such as earthworks, pavement laying, and bridge construction, as per engineering standards.

Financial Audit Reports

• Periodic financial statements and audit reports to ensure accountability in fund allocation and expenditures.

Community Outreach and Feedback Reports

• Documentation of community workshops, feedback sessions, and engagement outcomes.

Risk Management and Contingency Plans

 Identified risks and associated contingency measures to mitigate project delays or disruptions.

Quality Assurance Inspection Reports

• Reports from routine inspections, detailing compliance with quality standards and any corrective actions taken.

Completed Road Sections and Infrastructure

• Finished sections of the highway, complete with signage, markings, guardrails, and lighting as specified.

Safety and Traffic Management Installations

• Completed installations of safety features, including guardrails, road signage, and traffic control systems.

Testing and Commissioning Report

• A report verifying the safety, functionality, and compliance of each completed section before public use.

Final Project Completion Report

• A comprehensive report documenting the entire project lifecycle, outcomes, lessons learned, and final evaluations.

Maintenance and Handover Manual

• A manual detailing the highway's maintenance requirements, procedures, and guidelines for long-term upkeep.

Handover Certificate

• Formal documentation of the project handover from the construction team to the managing authorities.

Post-Project Evaluation Report

• A report analyzing the project's success in meeting its objectives, community impact, and areas for improvement in future projects.