

132/33 kV Substation – Lalupon/Ejioku (Lagelu LGA)

 Sector: Power Transmission & Distribution	 Location: Lalupon/Ejioku Axis, Ibadan, Oyo State	 Status: Federal Executive Council (FEC) approved; EPC works pending
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1. Project Snapshot

The 132/33 kV substation at Lalupon/Ejioku aims to strengthen electricity transmission and distribution capacity across Ibadan and surrounding areas, improving power reliability for residential, commercial, and industrial consumers.

2. Current Risks / Concerns

- 1

EPC Quality & Standards
Transformer, switchgear, and protection system reliability
- 2

Integration with Existing Grid
Synchronization with transmission lines & substations
- 3

Land & Community Issues
Acquisition, compensation, and safety concerns
- 4

Stakeholder Interfaces
TCN, FEC, Oyo State Gov't, EPC contractors
- 5

Commissioning Readiness
Testing, protection settings, training for operators

3. PHC Service Offer

7-Day Review
Baseline risk analysis for EPC quality, schedule & stakeholder engagement

Open Concerns Dashboard
Real-time visibility for FEC, TCN, Oyo State, and contractors

Early Finish Incentives
Savings fund rural school electrification & mini-grid links

Performance Governance
Continuous oversight through construction, commissioning & handover

4. Commercial + Humanitarian Flow

Commercial Fees
Full-rate PHC Service applied to FEC/TCN & EPC contractors

10% Humanitarian Carve-Out
Supports TTGD EcoSociety schools, clinics, and mini- grid projects

5. Next Steps

