

Shell Nigeria Gas – PRMS + Gas Pipeline Infrastructure

**Sector:**

Oil & Gas Infrastructure

**Location:**

Ibadan Corridor, Oyo State

**Status:**

EPC ongoing, MoU signed, construction underway

1. Project Snapshot

Shell Nigeria Gas (SNG) and Oyo State Government are building a Pressure Reduction & Metering Station (PRMS) and associated gas pipelines to supply industrial off-takers and independent power plants (IPPs) across the state. Estimated investment: ~US\$100m.

2. Current Risks / Concerns

1

Schedule Delays

ROW acquisition, civil works sequencing, procurement bottlenecks

2

Stakeholder Interfaces

State Gov't, SNG, contractors, IPP customers, regulators

3

Quality & Safety

Pipe specifications, metering accuracy, safety compliance

4

Community Engagement

ROW disputes, compensation, security risks

5

Commissioning Readiness

Integration with IPPs and industrial users

3. PHC Service Offer

7-Day Review Rapid risk baseline for construction & commissioning phases	Open Concerns Dashboard Real-time visibility for all stakeholders
Early Finish Incentives Tie verified savings to humanitarian projects	Performance Governance Track milestones, risks, costs, and interfaces daily

4. Commercial + Humanitarian Flow

Commercial Fees Full PHC Service rates applied to Shell / contractors	10% Humanitarian Carve-Out Funds TTGD EcoSociety projects – schools, rural clinics, clean energy initiatives
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5. Next Steps

