



**FEDERAL MINISTRY OF ENVIRONMENT**  
**HYDROCARBON POLLUTION REMEDIATION**  
**PROJECT**  
**(HYPREP)**

**HYPREP ACTIVITIES**  
**REPORT**  
**MAY**  
**2025**

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## LIST OF ABBREVIATIONS

BoT -	Board of Trustee
FGN -	Federal Government of Nigeria
GC -	Governing Council
HYPREP -	Hydrocarbon Pollution Remediation Project
LGA -	Local Government Area
PCO -	Project Coordination Office
PC -	Project Coordinator
QAQC -	Quality Assurance and Quality Control
SCAT -	Shoreline Clean-up Assessment Technique
SPDC -	Shell Petroleum Development Company of Nigeria
UNEP -	United Nations Environmental Programme
NOSDRA -	National Oil Spill Detection and Response Agency

## BACKGROUND

The Federal Government of Nigeria (FGN) commissioned the United Nations Environmental Program (UNEP) to conduct an independent environmental assessment of Ogoniland in 2006. The UNEP report 'Environmental Assessment of Ogoniland' was submitted to the FGN in August 2011. The report had recommendations for the Nigerian Government, Oil companies (with operational interest in Ogoniland), and the Ogoni community. One of the key recommendations is for the Government to establish a body with the mandate to oversee the implementation of the UNEP report. The Hydrocarbon Pollution Remediation Project (HYPREP) was established in July 2012 under the Ministry of Petroleum as the vehicle for implementing the UNEP report recommendations, but the initial efforts by HYPREP were less than successful thus the organisation soon became moribund.

In June 2016, the FGN flagged off the Ogoniland Clean-up Campaign at Patrick Waterside, Bodo. A restructured HYPREP was established under the Federal Ministry of Environment (FMEnv) with a governance structure comprising of the Governing Council (GC), Board of Trustees (BOT), and Project Coordination Office (PCO) as stipulated in the Gazette.

As recommended in the UNEP report, the initial scope of projects and programs to be implemented by HYPREP are to cover the following key areas:

- **Environmental Remediation:** Clean-up of the hydrocarbon-impacted sites, restoration of artisanal refining sites and any other identified polluted sites in the report including the clean-up of contaminated land, treatment of contaminated sediments, decontamination of groundwater, treatment of surface water, restoration of swamplands, mangrove restoration, and rehabilitation, surveillance, and monitoring during and following clean-up operations in Ogoniland.
- **Potable Water Supply:** Providing safe and alternative drinking water for communities whose water sources were contaminated by hydrocarbon pollution and rehabilitating selected existing water supply schemes amongst the eight (8) Emergency Measures that warranted immediate action.
- **Alternative Livelihoods:** Sustainable alternative livelihood programs for the Ogonis particularly those engaged in artisanal refining and oil bunkering, as well as other initiatives to address the socioeconomic impacts of oil pollution.
- **Public Health Assessments:** Investigations and evaluations of the nature, scope, and scale of impacts of hydrocarbon pollution on the health of the Ogoni people, and programs and infrastructures to monitor, mitigate, and remedy the impact.

- **Centre of Excellence for Environmental Restoration:** The Centre of Excellence for Environmental Restoration in Ogoniland is expected to be a world-class research and capacity development centre that will play host to researchers across the globe in environmental management, pollution mitigation, remediation, and environmental sustainability. This Centre was recommended in the Environmental Assessment of Ogoniland Report 2011.
- **Ogoniland Power Transmission Line Project, Phase 1:** The Hydrocarbon Pollution Remediation Project (HYPREP) was set up to implement the Environmental Assessment of Ogoniland by the United Nations Environment Programme (UNEP) – 2011. The Ogoniland Power Transmission Line Project, Phase 1 was not part of the UNEP recommendations. However, HYPREP through the HYPREP Governing Council has thought it essential to provide efficient Electric Power in Ogoniland from the national grid. This Power Project will help to support projects that require urgent sustainability as recommended in the environmental assessment of Ogoniland Report 2011, such as the Centre of Excellence for Environmental Restoration (CEER), Health infrastructure, Potable Water Schemes across Ogoniland, and various livelihoods programmes. Overall, the value chain is innumerable.

# ENVIRONMENTAL REMEDIATION UNIT

MAY 2025

## 1.0 Environmental Remediation Unit (ERU)

This report aims to provide an overview of the Environmental Remediation Unit's activities during MAY 2025. It covers the various sub-units' activities under the Environmental Remediation Unit. The report details the activities undertaken by different Sub-Units which are as follows:

- Remediation Execution Subunit
- Shoreline Clean-up
- Mangrove Restoration Subunit
- Quality Assurance / Quality Control (QA/QC) Subunit

### 1.1. Remediation Execution

This report outlines the progress achieved during the Phase 2 remediation efforts for Medium Risk sites throughout May 2025. It highlights key elements, including site characterization, the remediation actions initiated, and the status of the overall project completion.

#### 1.1.2 Site Characterization and Mobilization

The Phase 2 remediation efforts encompass two primary stages: site characterization and the remediation action phase. As of May 2025, all 39 contractors assigned to the project have successfully mobilized to their respective sites. This mobilization included the completion of crucial fieldwork geared towards site characterization. The primary focus during this phase consisted of extensive field sampling and thorough data collection, enabling evaluation of the extent and concentration of environmental contaminants present at each site.

#### 1.1.3. Remediation Action:

Following the successful approval of contractor's site characterization reports and Remediation Action Plans, 36 of the 39 contractors have commenced their remediation actions. To address identified contamination, the following techniques have been employed:

##### 1.1.3.1. In-situ Methods:

- Biosparging: This technique is being utilized for groundwater treatment, enhancing the natural processes that degrade contaminants.
- Electrokinetic Oxidation: Applied for both soil and groundwater remediation, this method facilitates the removal of contaminants by applying electric fields.

##### 1.1.3.2. Ex-situ Methods:

- Excavation and Treatment in Biocells: Contaminated soil is being excavated and treated within controlled biocells, promoting bioremediation processes.

- Pump and Treat Systems: This approach is actively being employed for groundwater remediation, allowing for the extraction and treatment of contaminated water.

**1.1.4. Progress and Completion:**

As of May 2025, the overall completion percentage of the remediation project stands at 30.33%. Through the deployment of engineered biocells and other approved remediation technologies, over 1,084,000 cubic meters of contaminated soil have been effectively treated. This achievement reflects significant progress in eliminating legacy hydrocarbon pollutants from the environment.

At sites where groundwater remediation actions have begun, contamination levels have decreased by up to 70%. These early indicators of success emphasize the effectiveness of HYPREP’S integrated approach to soil and groundwater remediation.

The active participation of all contractors is promising for sustained progress in the coming months. Further advancements are anticipated as more contractors finalize their preparations and begin their respective remediation tasks. For detailed status updates for each contractor, including graphical representations, please refer to Tables 1 and, 2 as well as Figure1 below.

The project remains on a positive trajectory toward effective and ongoing remediation solutions for Medium Risk sites. With continued collaboration and commitment from all stakeholders, the Phase 2 remediation efforts are positioned for success in the forthcoming phases.

Table1: **SUMMARY OF KEY CONTRACTORS’ ACTIVITIES**

<b>S/No</b>	<b>Activity(ies)</b>	<b>No of Contractors</b>	<b>SMR Lots</b>
<b>1</b>	No. of Contractors that have mobilized to the Site:	39	1 – 37, 16B & 20B
<b>2</b>	No. of Contractors that have completed Site characterization/assessment field sampling:	39	1-37, 16B & 20B.
<b>3</b>	No. of Contractors who have received regulatory approval to commence Remediation works	36	001-027, 029, 030, 032, 033, 035, 036, 037 16B & 020B
<b>4</b>	No. of Contractors who have remobilized for active remediation action phase	35	1-10, 12-27, 29, 30, 32, 33, 35, 36, 37, 016B, 020B
<b>5</b>	No. of Contractors that have commenced soil treatment	34	1-9, 12-27, 29, 30, 32, 33, 35, 36, 37, 16B & 20B

<b>6</b>	No. of Contractors that have commenced groundwater treatment	20	2-4, 10, 12, 13, 15, 16, 18, 19, 21, 24-27, 29, 32, 33, 36 & 37
	<b>Overall Completion of Remediation Projects:</b>	<b>30.33%</b>	

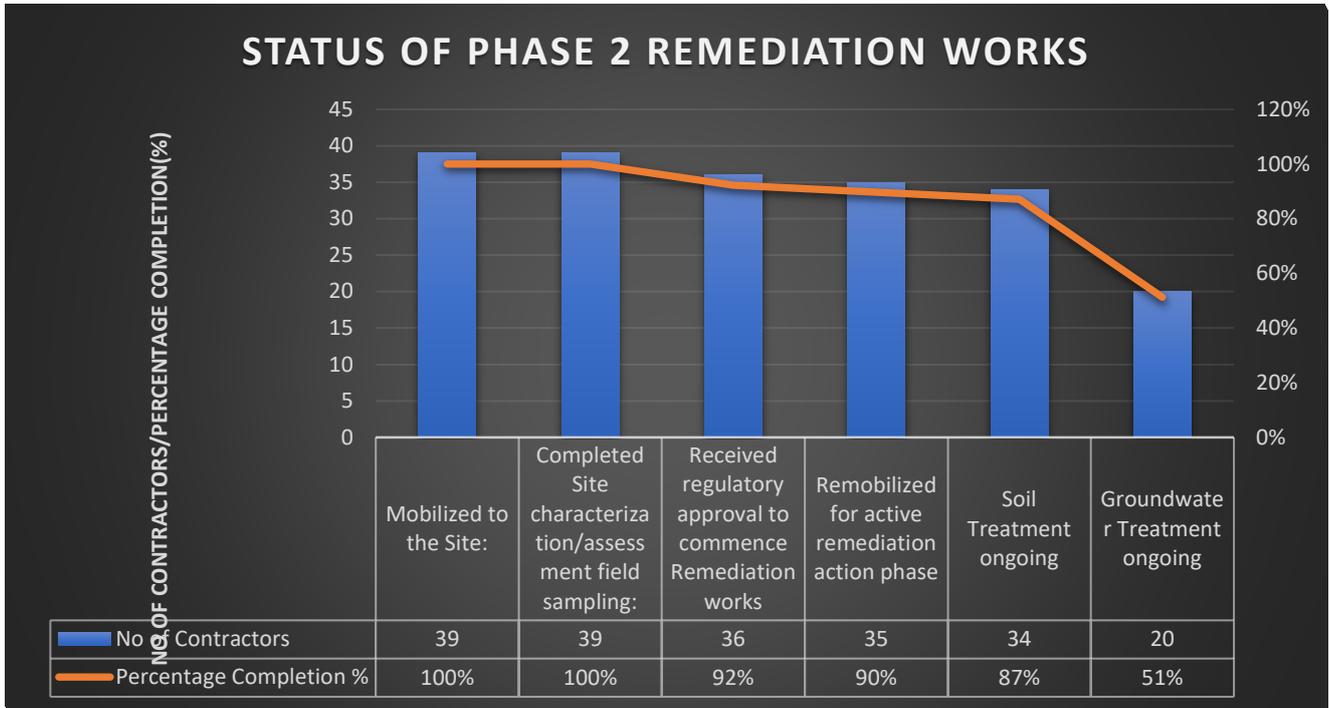


Fig. 1: Graphical representation of the overall percentage completion of the phase

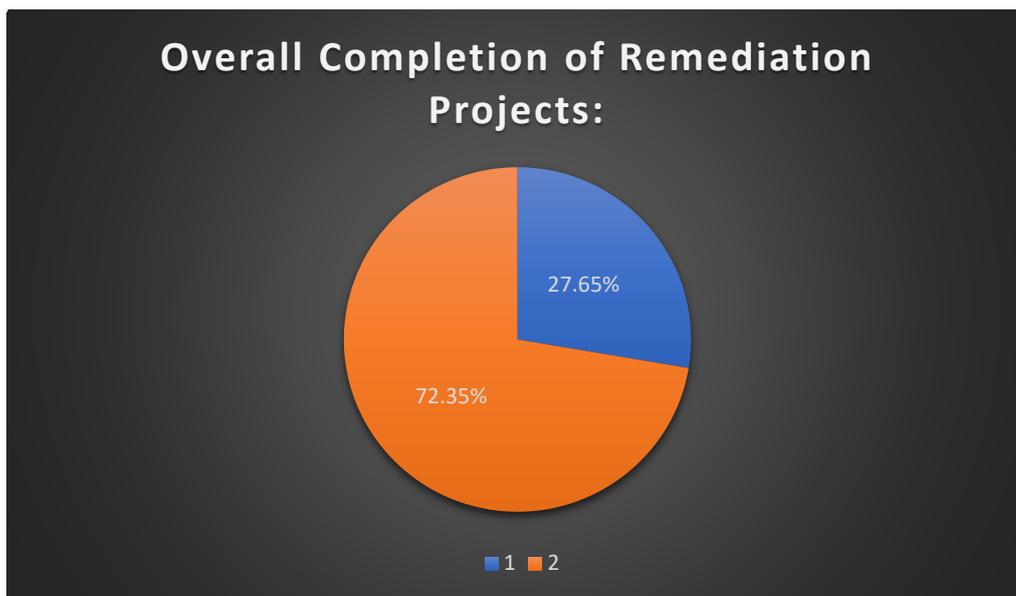


Fig. 2: Graphical Representation of the Overall Percentage Completion of the Phase

Table1: Status of Field Works by Phase 2 Remediation (SMR Lots) Contractors

S/N	Lot No.	Site Name	Contractors Name	Status of Work	Overall work completion Percentage (%)
1	SMR 001	Ajeokpori-1, Ogale, Eleme LGA	Beachstone Limited	Remediation Action Phase Ongoing: Ex-situ treatment method – Excavation and treatment of contaminated soils in biocell ongoing	<b>34.5</b>
2	SMR 002	Ajeokpori-2, Ogale, Eleme LGA	Avondale Services and Supplies Limited	Remediation Action Phase Ongoing: a) Ex-situ treatment method – Excavation and treatment of contaminated soils in biocell ongoing. b) Commenced groundwater treatment using Pump and treat method.	<b>42.5</b>
3	SMR 003	Ajeokpori-3, Ogale, Eleme LGA	Earthpro Unique Integrated Ltd	Installation of soil and groundwater treatment facility-Electrokinetic oxidation system	<b>28</b>
4	SMR 004	Ajeokpori-4, Ogale, Eleme LGA	Newline West Africa Limited	The Remediation Action Phase is ongoing: a) Soil Treatment: Excavation of impacted soils, treatment of contaminated soil, and recovery of free phase oil, transfer of treated soil to staging area. ii) b) Groundwater Treatment C) Biosparging using air compressor systems and installed injection wells,	<b>57</b>
5	SMR 005	Site A: Ajeokpori-5, Ogale, Eleme LGA Site B : Okuluebu, Ogale, Eleme LGA	Ecosafe Services Ltd	Excavation and Treatment of impacted soil Remediation Action Phase Ongoing: Ex-situ treatment method – Excavation and treatment of contaminated soils in biocell ongoing	<b>25</b>
6	SMR 006	Ajeokpori-6, Ogale, Eleme LGA	Icren Services Limited	Remediation Action Phase Ongoing: Ex-situ treatment method – Excavation and treatment of contaminated soils in biocell ongoing	<b>32</b>
7	SMR 007	Ajeokpori-7, Ogale, Eleme LGA	Geokooy Environmental Services Ltd	Remediation Action Phase ongoing: Excavation and Treatment of Contaminated soil	<b>25</b>
8	SMR 008	Ajeokpori-8, Ogale, Eleme LGA	Cagewox Dot Net Ltd	Remediation Action Phase ongoing: Excavation and Treatment of Contaminated soil	<b>24</b>
9	SMR 009	Ajeokpori-9, Ogale, Eleme LGA	Foxtrot O&G Company Nigeria Ltd	Remediation Action Phase ongoing: Excavation and Treatment of Contaminated soil	<b>24</b>
10				Installed injection wells for sparging; however, no work was carried out in the	<b>13</b>

	SMR 010	Ajeokpori-10, Ogale, Eleme LGA	Lamor Corp Ab & Dinetuks Nigeria Ltd	month of March due to lack of access caused by Chief Apollos's fencing off their work area.	
11	SMR 011	Ajeokpori-11, Ogale, Eleme LGA	Stefanutti Stocks Hapel Ltd	The commencement of the Remediation action phase has been paused due to the erected fence around the site's work areas obstructing access to contractor.	<b>14.5</b>
12	SMR 012	Ajeokpori-12, Ogale, Eleme LGA	Fibow Petroleum Environmental Engineering Consult Ltd	Remediation Action Phase ongoing: Excavation and Treatment of Contaminated Soil.	<b>33</b>
13	SMR 013	Ajeokpori-13, Ogale, Eleme LGA	Nopec Energy Services Ltd	Remediation Action Phase Ongoing: a) Excavation and Treatment of Contaminated Soil b) Backfilling of treated soil into excavated pits	<b>36</b>
14	SMR 014	Ogale-Ogale, Ogale, Eleme LGA	One Specialty P & S Ltd	Remediation Action Phase ongoing: Ex-situ Treatment Method - Excavation of impacted Trenches, contaminated soil treatment and recovery of free-phase oil, transfer of treated soil to staging area.	<b>33.5</b>
15	SMR 015	Obaji Oken, Ogale Eleme LGA	Giolee Global Resources Limited	The Remediation Action Phase is ongoing: a) Ex-situ treatment method: Excavation of impacted soils, treatment of contaminated soil, and recovery of free phase oil, transfer of treated soil to staging area. b) In-situ Treatment Method: Bio-sparging using air compressor systems and installed injection wells.	<b>61.5</b>
16	SMR 016	Omunwanwan Sime, Tai LGA	Vitruvian Global Resources Limited	The remediation action phase is ongoing. a) The ex-situ treatment method involves excavation and treatment of contaminated soils. b) Ex-situ Treatment Method: commenced the treatment of groundwater using Pump and treat system.	<b>38.2</b>
16B	SMR 016B	Barabeedom, K-Dere, Gokana LGA	Esinos Resources International Ltd/ Barabeedom, K-Dere, Gokana	The contractor has been given provisional approval by regulatory to commence the Remediation phase of the works but has yet to commence remedial works	<b>14.5</b>
17	SMR 017	Omunwanwan , Sime, Tai LGA	Craneburg Construction Company Ltd	Remediation Action Phase ongoing: Ex-situ Treatment Method: Excavation of impacted Trenches, contaminated soil treatment and recovery of free-phase oil, and transfer of treated soil to the staging area.	<b>26.7</b>

18	SMR 018	Wiikayako (Well 10), Kpean, Khana LGA	Katech Construction Co. Ltd	Remediation Action Phase. a) Ex-situ Treatment Method: Excavation and treatment of impacted soils ongoing b) In-situ Treatment method: installation of bio-sparging setup	<b>38.5</b>
19	SMR 019	Muuborgbara, Biara, Gokana LGA	Jezreel Engineering Services Limited	Approval has been obtained for the Remediation Action Plan; however, the contractor has yet to commence remediation actions.	<b>17</b>
20	SMR 020	Bara Yiema, Kpите, Tai LGA	Welltime Ltd	Remediation action phase ongoing: Ex-situ treatment method: Excavation and treatment of impacted soil.	<b>28.5</b>
20B	SMR 020B	Barabeedom, K-Dere, Gokana	Chayoobi Nig Ltd	Remediation action phase ongoing: Ex-situ treatment method: Excavation and treatment of impacted soil.	<b>20.5</b>
21	SMR 021	Biara, Biara, Gokana LGA	Satel Construction Nig. Ltd	Remediation Action Phase ongoing: Soil Treatment: Excavation and treatment of impacted soils Groundwater Treatment: Bio-sparging and Pump and treatment method	<b>39.3</b>
22	SMR 022	Bera-Bera P/L1, Bera, Gokana LGA	Duluidas Nig. Ltd	The contractor is yet to commence the remedial action phase due to Community demands and interference stalling the commencement of remedial works.	<b>16.5</b>
23	SMR 023	Bera P/L1-3, Bera, Gokana LGA	Acti & Air Power Ltd	Obtain regulatory approval to commence remedial action; however, the contractor has yet to commence remedial works due to community demands and interference.	<b>14.5</b>
24	SMR 024	Bera P/L1-3, Bera, Gokana LGA	Roxcon Nigeria Ltd	Community demands and interference have stalled the contractor's activities for this quarter.	<b>24</b>
25	SMR 025	Bera P/L1-3, Bera, Gokana LGA	Barewa Investment Ltd	Community demands and interference have stalled contractors' activities for this quarter.	<b>34</b>
26	SMR 026	Boobanabe PL 1-2, K-Dere, Gokana LGA	Karidav Integrated Services Ltd	The Remediation Action Phase is ongoing. a) Ex-situ Treatment Method: Excavation and treatment of impacted soil b) Ex-situ Treatment Method: commenced the treatment of groundwater using Pump and treat system	<b>46</b>

27	SMR 027	Boobanabe PL 1-2, K-Dere, Gokana LGA	Transcend Construction Ltd	The Remediation Action Phase is ongoing: a) Ex-situ treatment method: Excavation of impacted soils, treatment of contaminated soil, and recovery of free phase oil. b) Ex-situ Treatment Method: commenced the treatment of groundwater using Pump and treat system.	<b>31</b>
28	SMR 028	Gior, K-Dere, Gokana LGA	Toledo Engineering Ltd	1. The Contractor is not active onsite. 2. Update and review of Site characterization and RAP	<b>9</b>
29	SMR 029	Gior, K-Dere, Gokana LG	Busdor & Comp Ltd	The Remediation Action Phase is ongoing: a) Ex-situ treatment method: Excavation of impacted soils, contaminated soil treatment, and free phase oil recovery. b) In-situ Treatment Method: Installation of Bio-sparging system for groundwater treatment.	<b>37</b>
30	SMR 030	Kegbara Kpor, Kpor, Gokana LGA	Thaworld Global Resources Ltd	Remediation Action Phase ongoing: a) Ex-situ Treatment Method: Excavation and treatment of impacted soil, serial transfer of impacted soil.	<b>29.5</b>
31	SMR 031	Debon, Mogho-Bodo, Gokana LGA	Telmac Engineering Ltd	1. Biocell Construction ongoing 2. Updating of Site characterization Report and Remediation Action Plans after initial review	<b>11.5</b>
32	SMR 032	Peeteh / Boobanabe, K-Dere, Gokana LGA	Halliday Global Services	1. The Remediation Action Phase is ongoing: a) Ex-situ treatment method: Excavation of impacted soils, treatment of contaminated soil, and recovery of free phase oil. b) In-situ Treatment Method: Commenced the treatment of groundwater using bio-sparging method.	<b>31.5</b>
33	SMR 033	Peeteh / Boobanabe, K-Dere, Gokana LGA	Lapideo Multi Services Ltd	The Remediation Action Phase is ongoing: a) Ex-situ treatment method: Excavation of impacted soils, treatment of contaminated soil, and recovery of free phase oil. b) In-situ Treatment Method: Treatment of groundwater using bio-sparging method.	<b>53.5</b>
34	SMR 034	Peeteh / Boobanabe,	ZGM Investment	1. Construction of Engineered biocell	<b>14</b>

		K-Dere, Gokana LGA	Group of Companies Ltd	2. Updating of Site characterization Report and Remediation Action Plans after initial review.	
35	SMR 035	Kwawa Flow Station & Flare Site, Kwawa, Khana LGA.	Engineering Seven Integrated Konsult Ltd	The Remediation Action Phase is ongoing: a) Ex-situ treatment method: Excavation of impacted soils, treatment of contaminated soil, and recovery of free phase oil. b) In-situ Treatment Method: Bio- sparging around excavated trenches using air compressor systems and installed injection wells.	<b>33.5</b>
36	SMR 036	Kwawa Flow Station & Flare Site, Kwawa, Khana LGA	Philcom Integrated Ltd	The Remediation Action Phase is ongoing: a) Ex-situ treatment method: Excavation of impacted soils, treatment of contaminated soil, and recovery of free phase oil. b) In-situ Treatment Method: Biosparging around excavated trenches using air compressor systems and installed injection wells.	<b>70</b>
37	SMR 037	Wiikayako (Well 10), Kpean, Khana LGA	Shearforce Nig Ltd	Excavation and treatment of impacted soil and installation of injection wells for bio-sparging.	<b>20.5</b>
<b>Overall Percentage Completion</b>					<b>30.33%</b>

1.1.4. Activities Photos

<p>Excavation of HC Impacted Soil at SMR Lot 020B</p>	
<p>Backfilling of Excavated Pit at SMR Lot 015</p>	<p>Excavated Pit with Free Phase Products at SMR Lot 019 - QA/QC Midterm Sampling</p>
<p>Installed Biosparging Aeration Compressors at SMR Lot 033</p>	<p>Installation of Biosparging System at SMR Lot 029</p>
<p>Installed Biosparging Aeration Compressors at SMR Lot 033</p>	<p>Installation of Second Pump and Treat Station at SMR Lot 002</p>

## 1.2 Shoreline Clean-up

As of May 2025, a total of 232 of 487 grids have been completed representing 47.6%. 704.41 hectares of oil-impacted wetland has been cleaned in readiness for mangrove planting. A total of 1,041,800 litres of oily sludge and 2,240,206 kg of solid waste has been generated from the cleanup activities. 30 grids have been sampled, with 15 grides ready for SCAT inspection.

### 1.2.1 Contractors Performance Status

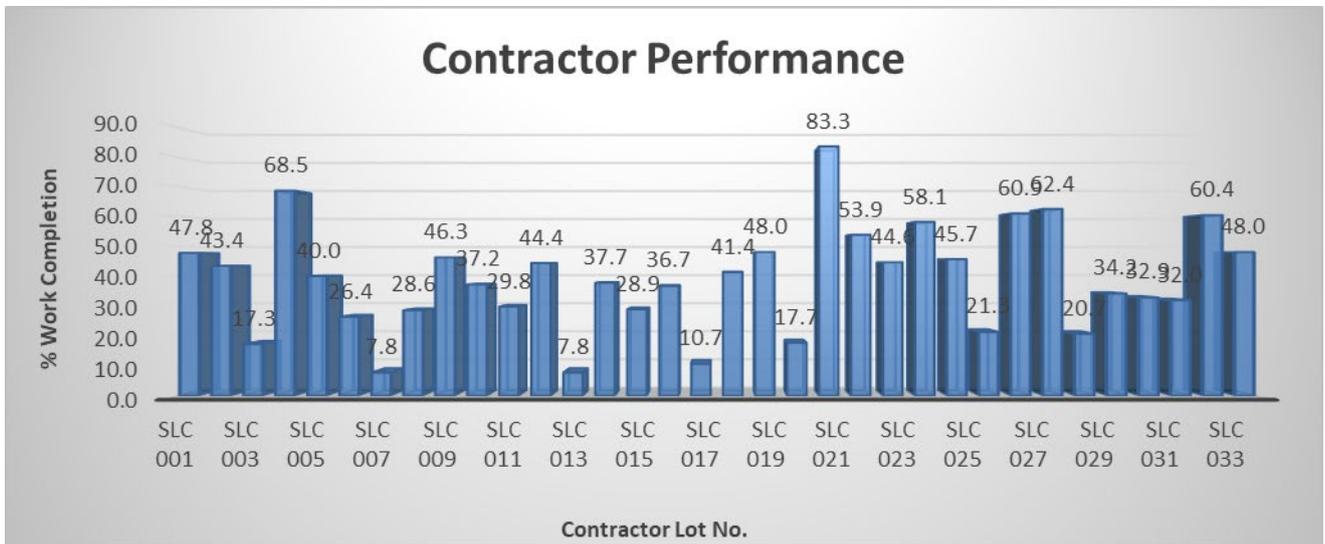


Figure1: Overall, Contractor Performance Summary

Table 2: Contractors Performance Status

S/N	Project Title	Lot No	Contractor	% Mobilization + Salaries	Total Work Scope_Area (ha)	Volume(cubic meter)_Artisanal Refinery	Area Completed (ha)	Total NO_Grids	Grids_ Completed	% Completed_Area (ha)	% Completed_Area _75%_ Weighted	% Completed_Grids	% Total Work Completion
				25%							75%		100%
1	Shoreline Clean-up in B/Dere zone 1	SLC 001	Geoquest Int, Services Ltd	11.11	16.5	96,800	8.064694	6	4	48.88	36.66	66.67	47.76
2	Shoreline Clean-up in B/Dere zone 3	SLC 002	Welltime Limited	9.44	26.0	25,080	11.78372	8	3	45.32	33.99	37.50	43.43
3	Shoreline Clean-up in B/Dere zone 4	SLC 003	Fortified City Technologies Nig Ltd	9.44	73.6	2,640	7.700222	29	4	10.46	7.85	13.79	17.29
4	Shoreline Clean-up in B/Dere zone 5	SLC 004	Dinetuks Nigeria Limited with Lamor Coorporation	10.00	23.0	39,600	17.95171	8	7	78.05	58.54	87.50	68.53
5	Shoreline Clean-up in B/Dere zone 6	SLC 005	Ekham Ventures Ltd	11.11	43.3	14,520	16.69774	13	6	38.56	28.92	46.15	40.03
6	Shoreline Clean-up in B/Dere zone 7	SLC 006	Rivdel Engineering Consultancy Limited	9.44	33.7	22,440	7.61836	15	3	22.61	16.95	20.00	26.39
7	Shoreline Clean-up in B/Dere zone 8	SLC 007	Navante Oil and Gas Company Limited	7.78	19.3	5,280	0	8	0	0.00	0.00	0.00	7.78
8	Shoreline Clean-up in B/Dere zone 9	SLC 008	Yok Daniel Nigeria Limited	11.11	26.7	23,760	6.225262	10	4	23.32	17.49	40.00	28.59
9	Shoreline Clean-up in K/Dere zone 1	SLC 009	Sures Global Resources Nig Ltd	7.78	23.0	0	11.80445	9	4	51.32	38.49	44.44	46.27
10	Shoreline Clean-up in K/Dere zone 2	SLC 010	MUS Engineering Consults Limited	8.89	38.8	3,960	14.65262	28	9	37.76	28.32	32.14	37.21
11	Shoreline Clean-up in K/Dere zone 3	SLC 011	Geo-Kooy Environmental Services	7.78	33.8	21,120	9.939472	14	4	29.41	22.06	28.57	29.83
12	Shoreline Clean-up in K/Dere zone 4	SLC 012	ZGM Investment Group of Companies Ltd	7.22	29.4	10,560	14.57155	20	6	49.56	37.17	30.00	44.39
13	Shoreline Clean-up in K/Dere zone 5	SLC 013	Cagewox Dot Net Limited	7.78	40.5	80,520	0	15	3	0.00	0.00	20.00	7.78
14	Shoreline Clean-up in K/Dere zone 6	SLC 014	DLK Oil & Gas Environmental Services Ltd	8.33	61.3	3,960	24.03543	20	7	39.21	29.41	35.00	37.74
15	Shoreline Clean-up in K/Dere zone 7	SLC 015	Bussdor & Company Limited	7.22	9.2	50,160	2.662198	7	3	28.94	21.70	42.86	28.92
16	Shoreline Clean-up in K/Dere zone 8	SLC 016	Galembic Int'l Ltd	7.78	50.7	36,960	19.56327	17	7	38.59	28.94	41.18	36.71
17	Shoreline Clean-up in K/Dere zone 9	SLC 017	Carlton Concept Projects Ltd	7.78	35.1	0	1.35836	11	1	3.87	2.90	9.09	10.68
18	Shoreline Clean-up in K/Dere zone 10	SLC 018	Amazing Environmental Solution Int'l Limited	7.78	51.9	0	23.23729	13	4	44.77	33.58	30.77	41.35
				25%							75%		100%
19	Shoreline Clean-up in K/Dere zone 11	SLC 019	Aniset Integrated Services with Shiwinis Integrated Services	7.78	37.0	0	19.86761	14	7	53.70	40.27	50.00	48.05
20	Shoreline Clean-up in Kpor zone 1	SLC 020	Serock Energy Services and Bessiyi Nigeria Ltd	7.22	14.3	18,700	2.005522	7	2	14.02	10.52	28.57	17.74
21	Shoreline Clean-up in Kpor zone 2	SLC 021	Chavyn Nigeria Limited	9.44	27.9	4,640	27.48	6	6	98.49	73.87	100.00	83.31
22	Shoreline Clean-up in Kpor zone 3	SLC 022	Wiz China World Engineering Ltd	8.33	20.6	20,900	12.50684	6	4	60.71	45.53	66.67	53.86
23	Shoreline Clean-up in Bomu zone 1A	SLC 023	Iris Eagle Ltd	8.89	99.6	0	47.44309	21	15	47.63	35.73	71.43	44.61
24	Shoreline Clean-up in Bomu zone 1B	SLC 024	Transcend Construction Limited	10.55	79.9	9,900	50.67326	13	12	63.42	47.57	92.31	58.12
25	Shoreline Clean-up in Bomu zone 2A	SLC 025	Trutech Engineering Consultant Services Ltd	11.11	103.5	0	47.6874	28	12	46.07	34.56	42.86	45.66
26	Shoreline Clean-up in Bomu zone 2B	SLC 026	Abduganas Limited	11.66	62.2	3,850	8.036051	10	8	12.92	9.69	80.00	21.35
27	Shoreline Clean-up in Bomu zone 3A	SLC 027	Step Engineering Services Ltd in partnership with Oakridge Environmental Engineering Inc	10.00	48.7	35,200	33.08384	11	10	67.93	50.95	90.91	60.95
28	Shoreline Clean-up in Bomu zone 3B	SLC 028	Sikodris Nigeria Limited in Partnership with Ken Vic Moore Biz Ventures Nig Limited	11.11	183.8	82,280	125.7725	30	25	68.43	51.32	83.33	62.43
29	Shoreline Clean-up in Bomu zone 4A	SLC 029	Camyota Limited in partnership with Ksplan Consult Limited	10.00	78.8	9,900	11.25602	15	7	14.28	10.71	46.67	20.71
30	Shoreline Clean-up in Bomu zone 4B	SLC 030	Icren Services Limited	11.11	94.8	9,900	29.17849	23	10	30.78	23.08	43.48	34.19
31	Shoreline Clean-up in Bomu zone 5A	SLC 031	Brant Technologies Limited	11.11	134.2	33,000	38.91687	23	14	29.00	21.75	60.87	32.85
32	Shoreline Clean-up in Bomu zone 5B	SLC 032	Gbereogoni Oil and Gas Limited	11.66	69.3	0	18.75944	13	11	27.07	20.30	84.62	31.96
33	Shoreline Clean-up in Goi zone 1	SLC 033	Prime Logistic Integrated Network Ltd	10.55	28.3	36,300	18.7988	7	6	66.43	49.82	85.71	60.37
34	Shoreline Clean-up in Goi zone 2	SLC 034	TMCH Group Limited	8.89	28.9	11,000	15.07767	9	4	52.17	39.13	44.44	48.01
<b>Total</b>				<b>9.3</b>	<b>1747.6</b>		<b>704.41</b>	<b>487</b>	<b>232</b>	<b>40.3</b>	<b>30.2</b>	<b>47.64</b>	<b>39.56</b>

Table 3: Grid Status

Grid Report 02 June 2025												
S/N	Contractor	Lot No.	Grids Total	Total Confirmed		Grids Rejected		Grids SCAT-Ready		Grid_Area_ha_Total	Grid_Area_ha_Confirmed	%_Area_Confirmed
				Total	Grid ID	Total	Grid ID	Total	Grid ID			
1	Geoquest Int. Services Ltd	SLC 001	6	4	S09, R09, Q09, P09	0		0		16.5	8.06469374	48.88
2	Welttime Nig. Ltd	SLC 002	7	3	U05, T07, U06	0		0		26.0	11.783715	45.39
3	Fortified City Tech Ltd	SLC 003	29	4	P01, O02, O01, P02	3	03, Q02, P03	0		73.6	7.7002224	10.46
4	Dinetuks Nig. Ltd	SLC 004	8	7	O09, O10, M08, N09, N10, N08, O08	0		0		23.0	17.95171455	78.08
5	Ekhiam Ventures Ltd	SLC 005	13	6	Q05, R05, Q04, Q06, S07, P08	0		0		43.3	16.6977444	38.56
6	Rivdel Engineering Consultancy Limited	SLC 006	15	3	Z06, Y07, W08	0		0		33.7	7.618360	22.61
7	Navante Oil and Gas Ltd	SLC 007	8	0		0		0		19.3	0	0.00
8	Yok Daniel	SLC 008	10	4	P11, Q11, R12, Q12	1	P10	0		26.7	6.22526151	23.32
9	Surez Global Resources Nig Ltd	SLC 009	9	4	U11, U12, S13, S12	1	S11	0		26.7	11.80445	44.21
10	MUS Engineering	SLC 010	28	9	O19, P17, O17, N17, N19, O21, O18, P20, P21	0		0		38.8	14.65262	37.76
11	Geo-Kooy Environmental Services	SLC 011	14	4	N26, N25, M25, R24	0		0		33.8	9.939472	29.41
12	ZGM Investment Group of Companies Ltd	SLC 012	20	6	N27, N28, O28, P28, P29, O29	0		0		29.4	14.57155	49.56
13	Cagewox Dot Net Ltd	SLC 013	15	3	Q18, R18, P19	0		1	Q19	40.5	0	0.00
14	DLK Oil & Gas Environmental Serv. Ltd	SLC 014	20	7	T19, U20, T18, W17, W18, U16, V15	0		0		61.3	24.03543	39.21
15	Bussdor & Company Limited	SLC 015	7	3	H29, H30, H31	0		0		9.2	2.6621982	28.94
16	Galembic Int'l Ltd	SLC 016	17	7	Q27, Q28, Q26, R28, R26, R30, S29	0		0		50.7	19.56327	38.59
17	Carlton Concepts Projects Ltd	SLC 017	11	1	W29	0		2	Y25, Y27	35.1	1.3583599	3.87
18	Amazing Environmental Solution Int'l	SLC 018	13	4	O11, O12, N11, N12	0		0		51.9	23.23729	44.77
19	Aniset / Shiwinis Integrated Services	SLC 019	14	7	O13, P13, Q13, O15, O16, P16, P15	0		0		37.0	19.86761	53.70
20	Serock Energy Services Ltd	SLC 020	7	2	AB28, AC28	0		1	AC24	14.3	2.005522	14.02
21	Chavyn Nig. Ltd	SLC 021	6	6	Y31, W32, X32, Z31, Y32, Z32	0		1	Y32	27.9	27.48	98.49
22	Wiz China World Engineering	SLC 022	6	4	X34, Y35, W35, X35	1	W33	1	W34	20.6	12.5068407	60.71
23	Iris Eagle	SLC 023	21	15	G08, G09, E06, F05, F09, G05, E08, G04, F03, J07, J07, J08, H09, I08, J09, G10, H11, I11, J11, J12, J13	0		2		99.6	47.44309	47.63
24	Transcend Construction Nig. Ltd	SLC 024	13	12		0		2		79.9	50.673263	63.42
25	Trutech Engineering Consultant Serv.	SLC 025	28	12	O6, M07, N07, O07, P06, P07, P08, Q06, Q07, N08	0		0		103.5	47.687401	46.07
26	Abduganas Nig Ltd	SLC 026	10	8	L11, L13, M11, N11, O11, O12, O11, P12	0		0		62.2	8.03605149	12.92
27	Step Engineering	SLC 027	13	10	P14, S14, Q14, R15, S15, T15, R13, S13, Q12, Q13	0		0		48.7	33.08384	67.93
28	Sikodris Nig Ltd	SLC 028	30	25	I6, I17, H16, J16, J17, N15, I18, K17, L17, L15, L16, M16, N16, O16, P16, Q16, R16, S16, T16, U16, V16, W16, X16, Y16, Z16	2	J18, K18	5		183.8	125.7725	68.43
29	Camyota Limited	SLC 029	15	7	E16, E17, E18, F16, E15, D16, D17	0		0		78.8	11.25602	14.28
30	Icren Services Limited	SLC 030	22	10	G22, E24, H21, E20, F21, G21, E21, E19, E23, D20	0		0		94.8	29.178494	30.78
31	Brant Technologies Ltd	SLC 031	23	14	I24, I24, I25, K20, L21, E25, J23, J26, L22, L23, K23, J24, K24, L24, M24, N24, O24, P24, Q24, R24, S24, T24, U24, V24, W24, X24, Y24, Z24	2	G25, H25	1	K22	134.2	38.916869	29.00
32	Gberegoni Oil & Gas Ltd	SLC 032	13	11	L26, L30, L31, K26, L27, M30, K27, L32, M32, N32, O32, P32, Q32, R32, S32, T32, U32, V32, W32, X32, Y32, Z32	0		0		69.3	18.75944	27.07
33	Prime Logistics	SLC 033	7	6	AD27, AD28, AE25, AD25, AD26, AC27	0		0		28.3	18.7988	66.43
34	TMCH	SLC 034	9	4	AJ27, AJ28, AJ29, AK28	0		1	AK28	28.9	15.07767	52.17
<b>Total</b>			<b>487</b>	<b>232</b>			<b>10</b>	<b>15</b>	<b>15</b>	<b>1751.2</b>	<b>704.41</b>	<b>40.31</b>

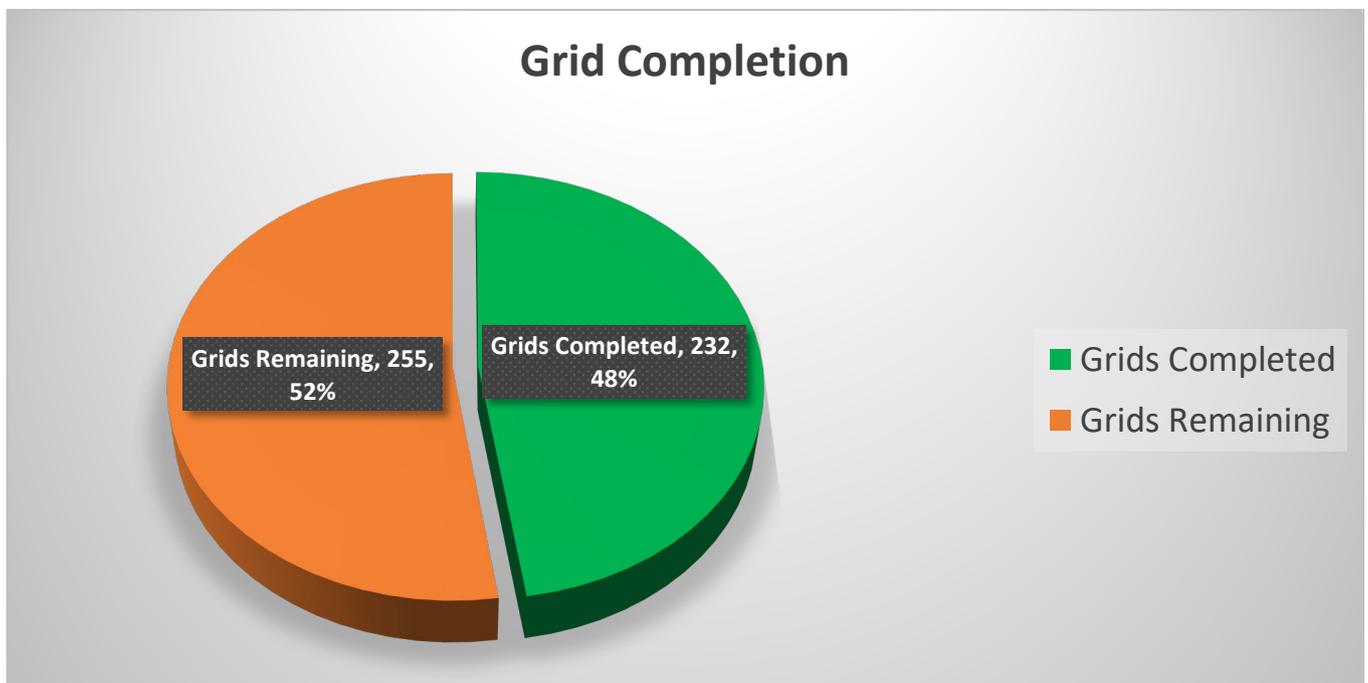


Figure 2: Summary of work Progress

1.2.2 Chemistry Validation Sampling

Table 4: Chemistry sampling Summary

Grid_ID	Lot_No.	Community	SCAT_Status	Chem01	Date
H07	SLC 024	Bomu	Confirmed	Yes	
H08	SLC 024	Bomu	Confirmed	Yes	
J07	SLC 024	Bomu	Confirmed	Yes	
J08	SLC 024	Bomu	Confirmed	Yes	
J09	SLC 024	Bomu	Confirmed	Yes	
I08	SLC 024	Bomu	Confirmed	Yes	
O10	SLC 004	B-Dere	Confirmed	Yes	5-Feb-25
O09	SLC 004	B-Dere	Confirmed	Yes	5-Feb-25
N09	SLC 004	B-Dere	Confirmed	Yes	5-Feb-25
N10	SLC 004	B-Dere	Confirmed	Yes	5-Feb-25
N08	SLC 004	B-Dere	Confirmed	Yes	5-Feb-25
E08	SLC 023	Bomu	Confirmed	Yes	10-Feb-25
F09	SLC 023	Bomu	Confirmed	Yes	10-Feb-25
G09	SLC 023	Bomu	Confirmed	Yes	10-Feb-25
G08	SLC 023	Bomu	Confirmed	Yes	10-Feb-25
G07	SLC 023	Bomu	Confirmed	Yes	10-Feb-25
F07	SLC 023	Bomu	Confirmed	Yes	10-Feb-25
H13	SLC 028	Bomu	Confirmed	Yes	11-Feb-25
G13	SLC 028	Bomu	Confirmed	Yes	11-Feb-25
H14	SLC 028	Bomu	Confirmed	Yes	11-Feb-25
H16	SLC 028	Bomu	Confirmed	Yes	11-Feb-25
Y35	SLC 022	Kpor	Confirmed	Yes	
X34	SLC 022	Kpor	Confirmed	Yes	
X35	SLC 022	Kpor	Confirmed	Yes	9-May-25
W35	SLC 022	Kpor	Confirmed	Yes	9-May-25
W32	SLC 021	Kpor	Confirmed	Yes	9-May-25
X32	SLC 021	Kpor	Confirmed	Yes	9-May-25
Y31	SLC 021	Kpor	Confirmed	Yes	
AB28	SLC 020	Kpor	Confirmed	Yes	9-May-25
AC28	SLC 020	Kpor	Confirmed	Yes	9-May-25

1.2.3. Activities Photos



Plate 1: Nipa Palm Removal, K-Dere

Plate 2: Raking / Agitation, K-Dere



Plate 3: Waste Evacuation, B-Dere

Plate 4: Booming and oil recovery, Bomu



Plate 5: Temporary Waste Storage, B-Dere

Plate 6: Waste Evacuation, B-Dere

Activities Photos Continued

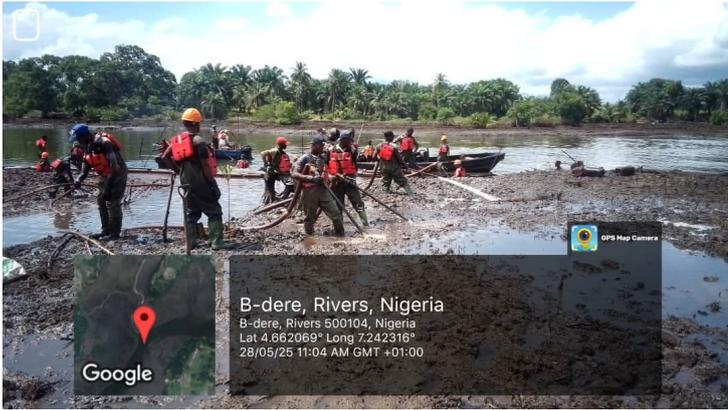


Plate 7: Sediment Flushing, K-Dere



Plate 8: Booming and Recovery, K-Dere



Plate 9: Sediment Flushing, Goi

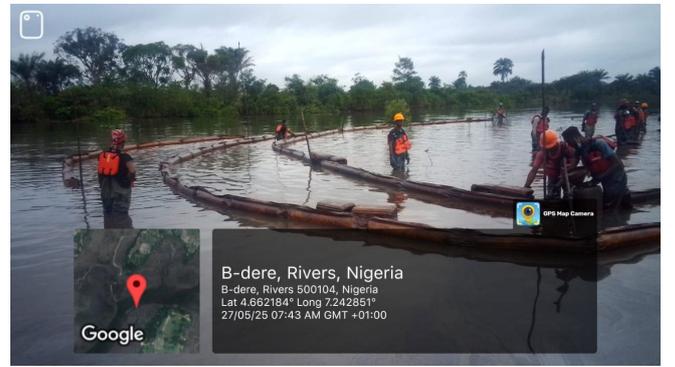


Plate 10: Sediment Flushing, K-Dere

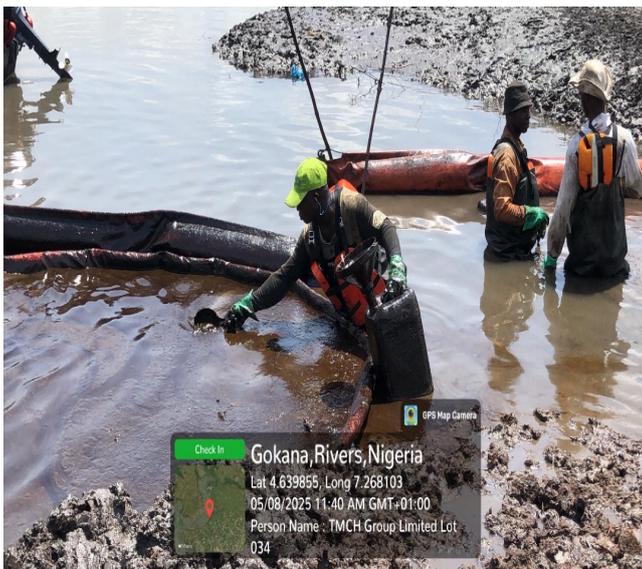


Plate 11: Sediment Flushing, Goi

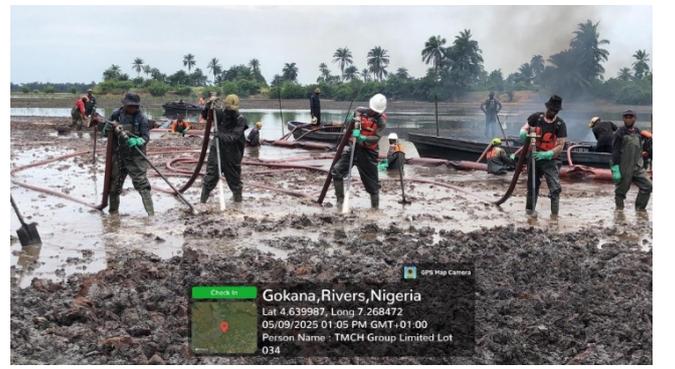


Plate 12: Sediment Flushing, Goi

Activities Photos Continued



Figure 13a

Figures 13a and 13b: Removal Nipa Palm

Figure 13b

### 1.3 Mangrove Restoration

A total of 110 grids were reported as completed, and 104 were confirmed during the reporting week. As of 31st May 2025, the total number of mangrove seedlings planted in the project was 1,382,373. The project attained a 93% and 93% grid and hectares completion rate, respectively. The average seedling condition in confirmed grids, on a scale of 1 – 5, is approximately 4, and the average height and leaf count of seedlings on confirmed grids are 61 cm and 13, respectively. Seven contractors have reported the completion of all grids on their lots, and only five contractors' grids have been confirmed. Long-term mangrove monitoring has commenced, and fifty-seven (57) grids have been established for long-term monitoring. Eighteen (18) grids on the project have been monitored for six months, while eight (8) grids have been monitored for nine months. Two contractors lots have been closed out and are awaiting regulatory certification. Mangrove monitoring continues in the coming week.

#### 1.3.1 Summary of Mangrove Planting at Bomu Shoreline

110 out of 118 grids have been reported to be completed. A completed mangrove grid is one in which all Nipa Palms have been removed, the algal mat has been broken, trash has been removed, and all areas within the grid boundary have been planted with mangrove seedlings. HYPREP staff, federal and state regulators, civil society organizations, and representatives of the Bomu community will verify and confirm a completed grid 30 days after planting. If the completed grid meets all requirements, all stakeholders determine and agree upon confirmation. A summary of planting activities can be seen below.

Table 5: Summary Planting Status

		<b>FEDERAL MINISTRY OF ENVIRONMENT HYDROCARBON POLLUTION REMEDIATION PROJECT MANGROVE RESTORATION PROJECT BOMU PLANTING SUMMARY</b>			
LOT	CONTRACTORS NAME	RED MANGROVE	BLACK MANGROVE	WHITE MANGROVE	TOTAL PLANTS
LOT 001	PANDA GIANT DEVELOPERS LTD	72844	10554	11401	94799
LOT 002	2C'S Project Limited	164145	8602	6233	178980
LOT 003	Fabseg Resources Nigeria Limited	170622	36608	28127	235357
LOT 004	Basic Nigeria Technology Limited	118790	3439	3244	125473
LOT 005	A&T HDPE Liner Containment Ltd	88704	15370	11924	115876
LOT 006	Goldstream Investment Limited	168616	4964	16592	190172
LOT 007	Nielson Nigeria Limited	97333	12998	13945	124337
LOT 008	Tedcorp Limited	111249	16216	18865	146330
LOT 009	Abduganas Limited	143396	14080	13512	171049
<b>TOTALS</b>		<b>1135699</b>	<b>122831</b>	<b>123843</b>	<b>1382373</b>

Monday, June 2, 2025

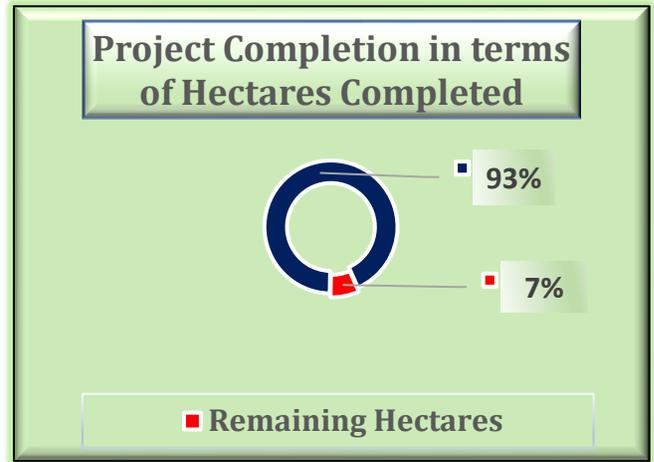
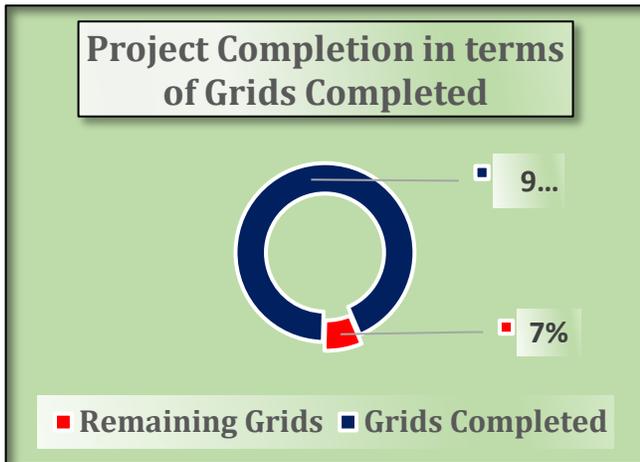


Fig.14a

Fig.14b

Figures 14a and 14b: Project completion summary

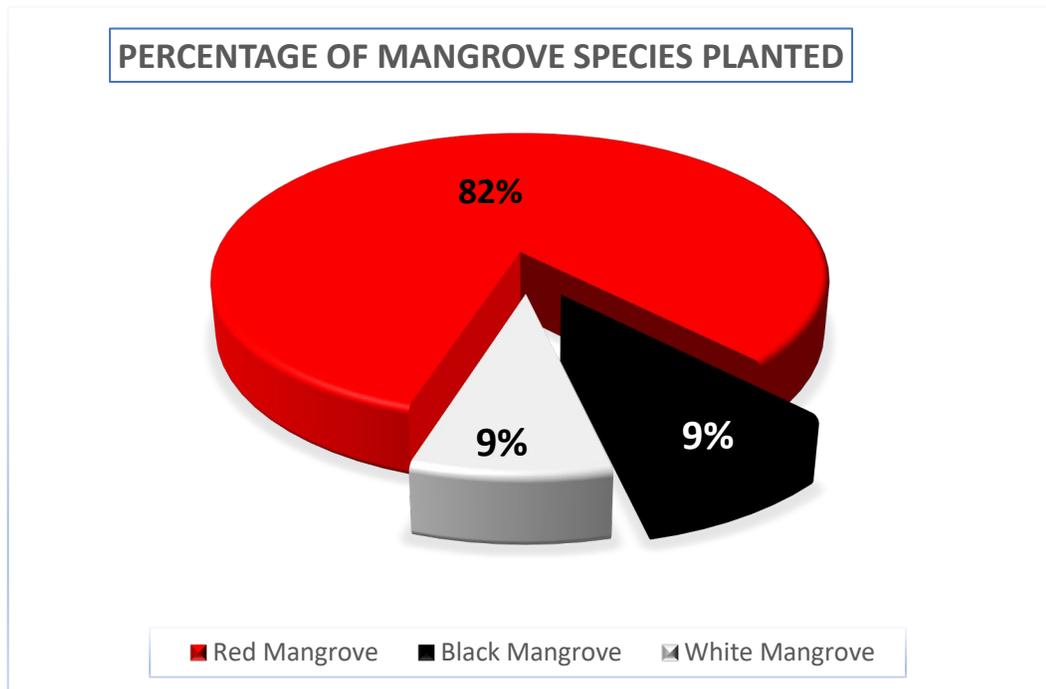


Fig 15: Percentage Summary of Mangrove Species Planted

### 1.3.2. Long-Term Mangrove Monitoring

Monitoring plots have been set up on 57 grids for long-term monitoring. Long-term monitoring is done periodically at 3, 6, 9, 12, 18, and 24 months. Three to five plots are set up at 3 months on confirmed grids, depending on the number of seedlings. A follow-up monitoring is repeated on the same plots and tagged plants in subsequent months. Plots are systematically chosen in each grid, and each plot is 7 x 7 m; a centre plant is marked on each plot, and the centre plant coordinates are taken. Random plants are also tagged from the centre plant's North, South, East, and Western points. Each of the five tagged plants is given a unique ID, and data such as height, leaf count, girth, leaf condition, primary branching, overall plant condition, and sediment (soil) type on the plot are collected. Each plant will be monitored periodically, with quarterly checks for the first year and biannual checks for the second year. Seventeen grids for a six-month monitoring period have been completed, while eight grids for nine months have been monitored.

### 1.3.3. Summary of Long-Term Mangrove Monitoring

Table 6: Summary of Long-Term Monitored Grids

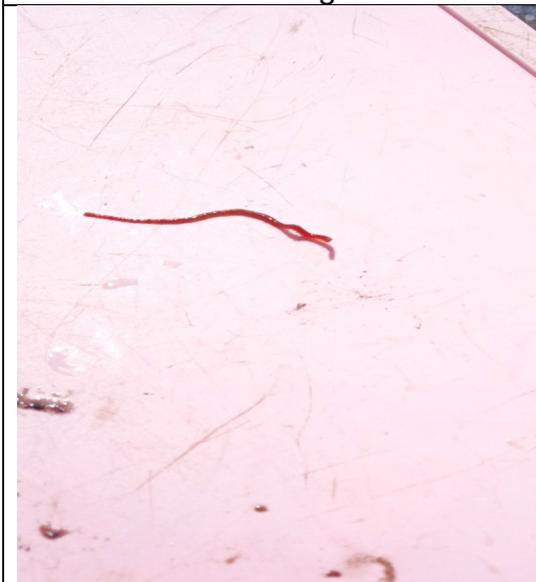
SUMMARY OF LONG-TERM MONITORED GRIDS							Monday, June 2, 2025
Grids	3months	6months	9months	12months	18months	24months	
57	57	17	8	0	0	0	

1.3.4. Activity Photos





Mangrove monitoring with stakeholders and HYPREP staff



Polychaetas



*Menippe mercenaria* (Stone Crab)

The return of biodiversity at our restored site is becoming evident.

#### 1.4. QUALITY ASSURANCE/QUALITY CONTROL (QAQC) ON PHASE 2 SITE REMEDIATION, AND SHORELINE WORKS.

##### 1.4.1. Resampling Four Lots in Phase 1 Remediation Sites

The QAQC Team resampled Lot 11 in Debon site, in Mogho/Bodo, Gokana Local Government Area on the 20th of May 2025 to ascertain the contamination reduction after the closeout sampling that was done in January 2024 before certification. 30 soil samples were taken for the analysis of TPH, BTEX and PAH. The results would be sent to the management for decision making before the sites would be handed over to the landowners.

The team also visited and resampled Lot 23, Lot 31 and Lot 32 in B.Dere /Gio site in Gokana LGA, and collected 36 soil samples for analysis of TPH, PAH and BTEX in Lot 23. 36 samples were also taken in Lot 31; three samples were taken per auger hole from 12 points. In Lot 32, 57 soil samples were taken from 19 sampling point (auger holes). All samples were sent to HYPREP Approved Environmental Laboratory. These activities took place on the 27th and 28th of May 2025. The laboratory results would be sent to the management for decision making and post remediation activities before site handover back to the landowners.



Fig.16: Toolbox Meeting



Fig.17: Soil sample

#### 1.4.2. MIDTERM SAMPLING AT SMR LOTS IN PHASE 2 REMEDIATION

Midterm sampling was done in SMR Lot 2, SMR Lot 6 in Ajeokpori, Eleme LGA. Midterm sampling was also carried out in SMR Lot 26, SMR Lot 27 and SMR Lot 33 in K.Dere Gokana LGA. This is to monitor reduction in levels of hydrocarbon contamination, before allowing the contractor to store the soil as clean soil. Groundwater samples from Monitoring Boreholes were also taken from the sites to verify TPH reduction in groundwater. Pit verification was also done in 3 excavated pits in SMR Lot 6, in preparation of issuance of authority to backfill remediated soil to make room for more works onsite.

#### **Approval for Backfilling of Excavated Pits in SMR Phase 2 Remediation Lots**

Approval to backfill was given to SMR Lot 12 in the month of May 2025. Pit verification was carried out and the results showed a reduction of TPH below 1000mg/kg across the pit.

# PROVISION OF POTABLE WATER

## MAY 2025 REPORT

### 2.0 Provision of Potable Water

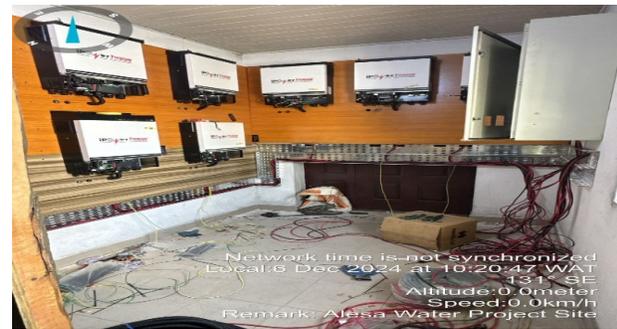
The Potable water unit of HYPREP is responsible for driving the execution of one of the project's core mandates of providing alternative source of potable water to the people of Ogoniland as an emergency measure.

The first batch of this project which includes the rehabilitation of some existing water schemes and construction of fresh facilities cover 29 communities, some of which are Bori/kpean; Barako/B-Dere; Terabor; Korokoro/Nonwa; Alesa; Agbonchia, Alode, Aleto, Ebubu/Nsisioken/Ogale etc. across the four (4) LGAs (Eleme, Tai, Khana and Gokana).

The second batch of this project which kick-started in June 2023 comprises fourteen (14) lots covering 71 communities, some of which are; Buan, Kono, Kwawa, Ewee, Bane, Bodo, Bomu, Deyor, Deken, Nwebiara, Barayira, Uegwere, Kaa, Eeken, Gwara, Okwale, Lueku, Taabaa, Kporgor, Bara-ale, Norkpo, Koroma, Onne, Eteo etc., across the four (4) LGAs (Eleme, Tai, Khana and Gokana).

#### 4.1 LOT 1: ALESA, ELEME LGA

Operations and maintenance of the newly rehabilitated Alesa Headworks and booster stations. Installation and testing of the solar panels to further aid the sustainability of the water scheme.



#### 4.2 LOT 2: EBUBU/NSISSIOKEN-OGALE, ELEME LGA.

Operation and maintenance of Ebubu station with daily water supply to the Ebubu, Ejama, Agbeta and Obolo communities. Installation of Solar panels and inverters was completed at Ebubu and Ogale. Plans are however ongoing for the training and setting up of the Ebubu Water Consumer Association. The Ogale station is near completion.



### 4.3 LOT 3: TERABOR/BIARA, GOKANA LGA

The Terabor Station has been completed and commissioned for use with 7 out of the total 8 communities reticulated, while the Biara booster station is near completion. Terabor station has commenced operation and maintenance, currently supplying water to Mogho, Iewe, Kpor, Gbe, Bera, Gioko and Nweol communities. Plans are also ongoing for the training and setting up of the Terabor Water Consumer Association.



### 4.4 LOT 4: BARAKO/B-DERE GOKANA LGA

Operations and Maintenance ongoing at Barako with daily supply of water to the community. Installation of solar panels and inverters have also been completed while plans are ongoing for the training and setting up of the Barako Water Consumer Association. Variation approval is still on hold to allow completion of the B-Dere station.



*Barako Station, Gokana LGA*



*B-Dere Station, Gokana LGA*



*Solar inverters at Barako, Gokana LGA*

#### 4.5 LOT 5: KOROKORO/NONWA TAI LGA

The Korokoro station is fully functional and supplying water to the community. Further sustainability plans are however ongoing for the training and setting up of the Korokoro Water Consumer Association who will oversee the daily running of the station. Installation of solar panels and inverters have been completed. For the Nonwa station, contractor's variation approval is still on hold to allow for completion.



The Korokoro station is fully functional and supplying water to the community. Further sustainability plans are however ongoing for the training and setting up of the Korokoro Water Consumer Association who will oversee the daily running of the station. Installation of solar panels also ongoing to further strengthen sustainability. For the Nonwa station, contractor's variation approval is still on hold to allow for completion.

#### 4.6 LOT 6: BORI/KPEAN/ZAAKPON, KHANA LGA

Activities at Lot 6 are at a general completion rate of 86.8% covering the rehabilitation of the Bori Water Station, fresh construction of Headworks at Kpean. The Kpean station is fully functional and supplying water to Kpean and Teenama communities. To further strengthen sustainability of the station, Installation of solar panels and components is completed for uninterrupted supply of power. Variation approval is still on hold to allow completion of Bori headwork and Zaakpon booster station.



*Solar panel installation at Kpean station, Khana LGA*

#### 4.7 LOT 7: BUAN/BANE, KHANA LGA.

Activities at Lot 7 includes the construction of 2 headworks, 1 each at Buan and Bane communities respectively. Civil works including construction of perimeter fence, treatment building, staff quarters and security house ongoing at Buan and Bane. Construction of elevated and ground tank foundations also ongoing.



*Lift pump installation, Bane*



*Ongoing reticulation, Bane*



*Filtration unit, Bane site, Khana*

#### 4.8 LOT 8: UEGWERE/CAA, KHANA LGA.

Activities at Lot 8 include construction of 2 headwork, 1 each at Uegwere and Kaa communities respectively and a booster station at Beagu community. The construction of elevated tank towers has been completed, at Uegwere and Kaa stations. Landscaping is ongoing at Uegwere.



*Filter house construction, Uegwere, Khana*



*Landscaping at Uegwere, Khana*



*100KVA generator Uegwere.*

4.9

#### LOT 9: TAABAA/NYORKURU, KHANA LGA.

Activities at Lot 9 cover the construction of 1 headwork at Taabaa a booster station at Nyorkuru. Construction of gate house, generator house, treatment house, ground and elevated tanks are ongoing.



*Elevated tank construction at Taabaa.*



*Treatment building, Taabaa station*



*Filter unit Taabaa station*

#### 4.10 LOT 10: LUUSUE SOGHO/KAANI, KHANA LGA

Activities at Lot 10 cover the construction of 2 headworks, 1 each at Luusue Sogho and Kaani respectively. Excavation for reticulation of water pipes ongoing at Kaani.



*Reticulation pipe laying at Kaani*



*Pump installation, Kaani, Khana LGA*



*Soakaway pit construction at Kaani*

#### 4.11 LOT 11: BODO, GOKANA LGA

Activities at Lot 11 cover the construction of 1 headwork and 1 booster station at Bodo community. Drilling of boreholes 1 and 2 completed, construction of treatment house, pressure filters, back washroom, tank foundations in progress, internal connection of the pipes ongoing.



*Pressure filters at Bodo station*



*Bodo station, Bodo, Gokana LGA*



*Reticulation ongoing at Bodo*

#### 4.12 LOT 12: KPITE/HORO, TAI LGA.

Activities at Lot 12 include construction of 1 headwork at Kpite and 1 booster station at Horo. construction of treatment house, pressure filters, back washroom, tank foundations are ongoing.



*Ground tank construction, Kpite*



*Pipe laying at Kpite, Tai, LGA.*



*Roofing of treatment house, Kpite*

#### 4.13 LOT 13: BOROBARA/KPORGOR, TAI LGA.

Activities at Lot 13 covers the construction of one headwork each at Borobara and Kporgor communities respectively. Construction of staff quarter, generator house, filter house at Borobara and Kporgor, construction of ground tank is near completion. Reticulation of Kporgor community is also near completion.



*Filtration Unit, Kporghor*



*Lift pump installation, Borobara*



*Elevated tank construction, Borobara*

#### 4.14 LOT 14: ETEO/ONNE, ELEME LGA.

Activities at Lot 14 cover the construction of 1 headwork each at Onne and Eteo communities respectively. Construction of ground and elevated tanks foundation at Onne, generator house and staff quarters at Onne. Reticulation is ongoing at Onne.



*Ongoing landscaping at Eteo, Eleme LGA.*



*Elevated tank construction at Eteo, Eleme LGA.*

#### 4.15 LOT 15: BARAYIRA, TAI LGA.

Work scope at Lot 15 covers the construction of 1 headwork at Barayira. Construction of perimeter fence, Staff quarter, generator house, gate house currently ongoing. Installation of elevated tank tower also ongoing. The site is currently not active.



*Elevated tank towers at Barayira*



*Treatment building at Barayira*



*Soakaway pit at Barayira Head work*

#### 4.16 LOT 16: OKWALE/LUEKU, KHANA LGA

Activities at Lot 16 cover the construction of 2 headworks, 1 each at Lueku and Okwale communities. Construction of staff quarters to roofing level, construction of elevated and ground tanks, construction of gate house at Lueku and Okwale.



*Ground tank construction at Okwale.*



*Installation of PVC ceiling at Okwale*



*Elevated tank construction at Okwale.*

#### 4.17 LOT 17: BOMU/DEEYOR/DEKEN, GOKANA LGA.

Activities at Lot 17 cover the construction of 1 headworks at Bomu, Deeyor and Deken respectively. Construction of perimeter fence, Staff quarter, treatment building, generator house, pressure filter house and gate house at Bomu and Deeyor. The Bomu station has been commissioned and is undergoing the operation and maintenance phase.



*Tank constructions at Deeyor*



*Construction of solar panels at Bomu*



*Fetching point at Bomu*

#### 4.18 LOT 18: GWARA/EEKEN, KHANA LGA.

Activities at Lot 18 covers the construction of 1 headwork at Gwara community and 2 booster stations, 1 each at Eeken and Gurre communities respectively. Construction of ground tank and elevated tank foundations, treatment building, staff quarters, gate house, filter house at Gwara. Part of Gwara and Eeken has been reticulated.



*Installation of wall and floor tiles.*



*Pressure filters at Gwara site*



*Treatment building at Gwara site*

#### 4.19 LOT 19: KOROMA/BUNU, TAI LGA

Activities at Lot 19 cover the construction of 1 head work at Koroma and another headwork at Bunu community. Construction of treatment building, filter house, staff quarters, generator house, ground tank and elevated tanks and office setting at Koroma, while the Bunu station has been commissioned and is now serving water to the Bunu people.



*Newly commissioned Bunu station, Bunu, Tai LGA*

#### 4.20 LOT 20: BEERI/KPONG, KHANA LGA.

Activities at Lot 20 cover construction of 1 headwork at Beeri and 1 booster station at Kpong. The Beeri station has been commissioned and currently at the operational and maintenance phase.



*Operation and sustainability at Beeri station, Beeri, Khana LGA*

#### 4.21 LOT 21: K-DERE, GOKANA LGA.

Activities at Lot 21 cover construction of 1 headwork at K-Dere community. Payment of homage has been done at the host community. Reticulation work is ongoing within the community while construction of perimeter fencing, ground tank and elevated tank is currently ongoing.



*Ground tank foundation construction*

*Perimeter fence construction*

*Elevated tank construction*

#### 4.22 LOT 22: WINDMILL POWERED WATER SCHEME

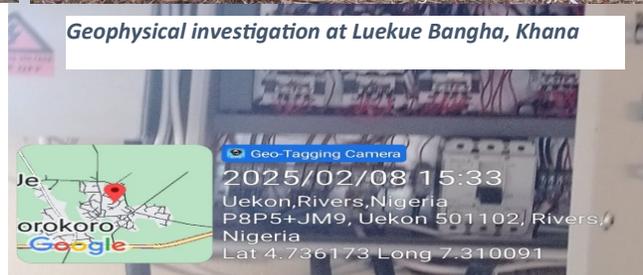
Activities for the windmill powered water projects include the construction of 1 windmill powered water scheme each at Luekue Bagha, Bere, Yaataa, Kalaoko, Kpaa and Wiisueko communities in Khana LGA. Homage and compensation payment have been done to the communities. Site clearing, geophysical investigation at Bere, Kpaa, Kalaoko, Yaataa and Luekue Bangha communities, while borehole drilling has been done at Kpaa, Luekue Bangha and Yaata.



Site preparation for borehole drilling at Yaataa



Geophysical investigation at Luekue Bangha, Khana



#### LOT 18: GWARA/EEKEN, KHANA LGA.

Activities at Lot 18 covers the construction of 1 headwork at Gwara community and 2 booster stations, 1 each at Eeken and Gurre communities respectively. Construction of ground tank and elevated tank foundations, treatment building, staff quarters, gate house, filter house at Gwara and Eeken.



Reticulation ongoing at Gwara, Khana LGA



Installation of anchor bolt/boarding of elevated tank columns.

#### 4.19 LOT 19: KOROMA/BUNU, TAI LGA

Activities at Lot 19 cover the construction of 1 head work at Koroma and another headwork at Bunu community. Construction of treatment building, filter house, staff quarters, generator house, ground tank and elevated tanks and office setting at Koroma, while the Bunu station has been commissioned and is now serving water to the Bunu people.



*Newly commissioned Bunu station, Bunu, Tai LGA*



*Mini-Laboratory, Bunu Station, Bunu, Tai LGA.*

#### LOT 20: BEERI/KPONG, KHANA LGA.

Activities at Lot 20 cover construction of 1 headwork at Beeri and 1 booster station at Kpong. Construction of elevated tank stand in progress, control room, gate house, and generator house ongoing at Kpong and Beeri.



*Newly commissioned Beeri station, Beeri, Khana LGA*



**LOT 21: K-DERE, GOKANA LGA.**

Activities at Lot 21 cover construction of 1 headwork at K-Dere community. Payment of homage has been done at the host community. Drilling of boreholes have been completed while construction of perimeter fencing is currently ongoing.



*Borehole drilling at K-Dere, Gokana LGA*



*Construction of perimeter fence at K-Dere, Gokana LGA*

**LOT 22: WINDMILL POWERED WATER SCHEME**

Activities for the windmill powered water projects include the construction of 1 windmill powered water scheme each at Luekue Bagha, Bere, Yaataa, Kalaoko, Kpaa and Wiisueko communities in Khana LGA. Homage and compensation payment have been done to the communities. Site clearing, geophysical investigation at Bere, Kpaa, Kalaoko, Yaataa and Luekue Bangha communities, while borehole drilling has been done at Kpaa, Luekue Bangha and Yaataa.



*Site preparation for borehole drilling at Yaataa*



*Geophysical investigation at Luekue Bangha, Khana*

## ALTERNATIVE LIVELIHOODS

### MAY 2025 REPORT

#### 3.0 Alternative Livelihoods

The Livelihood Unit May Report 2025 covers the activities of the Livelihood unit within the reporting period. This includes the distribution of environmental club items, distribution of start-up kits to trainees and the supervision of ongoing creative art and seafarers training.



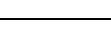
Figure 1: Start-up kits Distribution for catering trainees

### 3.1 Livelihood Unit 2025 Work Streams

#### WORKSTREAM 01 – OGONI SOCIOECONOMIC SURVEY

S/N	ACTIVITIES AND TASKS	STATUS	REMARKS
1	Prepare ToRs for Socioeconomic Survey Consultants		Done
2	Organize a strategic session to design the socioeconomic survey tool		Done
3	Review session for designed tool		Done
4	Kick off meeting with survey consultant		Done
5	Review of inception report from consultant		Done
6	Supervision of training for 20 field officers		Done
7	Sensitization within the LGAs		In progress
8	Field work/ data gathering/ stakeholders' engagement		Yet to commence
9	Desktop review and secondary data acquisition		Yet to commence
10	Review of second progress report		Yet to commence
11	Data processing/ classification and interpretation		Yet to commence
12	Review of draft final report		Yet to commence
13	Adoption of Socio-economic survey report		Yet to commence

WORKSTREAM 02 – ENVIRONMENTAL CLUBS

S/No.	ACTIVITIES AND TASKS	STATUS	REMARKS
1	Establish Environmental clubs in other schools		In progress
2	Provide educational support items to five primary schools per Local Government Area		In progress
3	Update environmental club handbook		In progress
4	Supply of procurable items for the environmental clubs to the PCO		Done
5	Work with environmental clubs to carry out their pet projects.		Yet to commence
6	Celebrate second edition of the International Zero Waste Day with our environmental clubs		In progress
7	Celebrate second edition of the Green Frontiers Quiz Competition/Award winning ceremony.		Yet to commence
8	Distribution of support items to environmental clubs across the Four (4) LGAs		In progress
9	Field trips to HYPREP project sites		Yet to commence
10	Celebrate 2025 world environment day with environmental clubs		Yet to commence

WORKSTREAM 03 - UPDATING OF THE LIVELIHOODS UNIT WORKPLAN AND DEVELOPMENT OF KPI'S

S/No.	ACTIVITIES AND TASKS	STATUS	REMARKS
1.	Update Livelihood Workplan for 2025		Done
2.	Develop KPI's for the budget lines and the updated work plan		In progress
3.	Deduce quarterly milestones from workplan		In progress

WORKSTREAM 04 – SUPPORTING NANO BUSINESSES, SMEs AND COOPERATIVES IN Ogoniland

S/No.	ACTIVITIES AND TASKS	STATUS	REMARKS
1	Selection of two hundred (200) existing nano businesses to support		In progress
2	Selection of two hundred (200) existing small businesses to support		In progress
3	Selection of Forty (40) existing cooperatives to support per LGA		In progress
4	Support 200 new businesses		In progress
5	Supervise the business training sessions to ensure adherence to set standards		Yet to commence

6	Assist with opening and submission of account numbers for business support	<input type="checkbox"/>	Yet to commence
7	Provide business intervention fund for trained businesses	<input type="checkbox"/>	Yet to commence
8	Business exhibition/ support ceremony for trained business owners	<input type="checkbox"/>	Yet to commence
9	Post intervention supervision	<input type="checkbox"/>	Yet to commence
10	Business linkages	<input type="checkbox"/>	Yet to commence

#### WORKSTREAM 05 – EDUCATIONAL SUPPORT FOR Ogoni STUDENTS

S/No.	ACTIVITIES AND TASKS	STATUS	REMARKS
1	Open the portal for application from Ogoni students in their final year	<input type="checkbox"/>	Yet to commence
2	Select and notify successful beneficiaries from each LGA	<input type="checkbox"/>	Yet to commence
3	Verification exercise for selected educational support beneficiaries	<input type="checkbox"/>	Yet to commence
4	Provide support to successful 2025 beneficiaries	<input type="checkbox"/>	Yet to commence

#### WORKSTREAM 06 – TRAININGS

S/No.	ACTIVITIES AND TASKS	STATUS	REMARKS
1	Monitoring trainee continuity percentage	<input type="checkbox"/>	In progress
2	Distribution of startup kit items to trainees from different skill areas	<input type="checkbox"/>	In progress
3	Compilation of success stories from 2024 HYPREP livelihood trainees	<input type="checkbox"/>	In progress
4	First interface session with Mechatronics trainees to firm up training plans	<input checked="" type="checkbox"/>	Done
5	A day life skill workshop for people living with disabilities	<input type="checkbox"/>	Yet to commence
6	Career coaching for secondary school students	<input type="checkbox"/>	Yet to commence
7	Notification of successful seafarers' trainees	<input checked="" type="checkbox"/>	Done
8	Notification of successful creative arts' trainees	<input checked="" type="checkbox"/>	Done
9	Notification of successful cabin crew trainees	<input checked="" type="checkbox"/>	Done

10	Handover Seafarers' trainee to the training consultant		Done
11	Supervise the Seafarers training session to ensure adherence to set standards		In progress
12	Orientation of successful creative arts trainees		Done
13	Handover creative art's trainee to the training consultant		Done
14	Supervise the Creative arts training sessions to ensure adherence to set standards		In progress
15	Handover mechatronics' trainee to the consultant		Yet to commence
16	Handover aviation's trainees to the training consultant		Yet to commence
17	Handover 2025 trainees to respective training consultants		Yet to commence
18	Supervising 2025 trainings		Yet to commence
19	Compilation of success stories from 2025 HYPREP livelihood trainees		Yet to commence

**Legend**

 In Progress  Completed  Delayed  Yet to commence



Figure 2: Distribution of Environmental Club Sanitary items at CSS Aleto and Eteo Eleme

**PUBLIC HEALTH**  
**MAY 2025 REPORT**

## 4.0 Public Health

This report covers all activities carried out by the Public Health Unit in the month of May 2025. These activities are carried out in the different locations of Ogoni land.

### 4.1 Cottage Hospital Buan Khana LGA

The Percentage of Work Done as of the date of reporting is 94% (including preliminaries and external works) based on the IPC achieved.

#### 4.1.1 Status of Activities

Below are the activities status carried out at the Cottage Hospital.

<b>S/N</b>	<b>ACTIVITIES</b>	<b>PROGRESS STATUS</b>	<b>% COMPLETION</b>
1	Design	Completed	100
2	Mobilization/ Site Clearing	Completed	100
3	Fencing	On going	90
4	Site Set Up	Completed	100
5	Temporary Bore Hole Drilling	Completed	100
6	Main Building Foundation Work	Completed	100
7	Ground Floor to 1 <sup>st</sup> Floor Slab	Completed	100
8	1 <sup>st</sup> Floor Slab to Roof Beam	Completed	100
9	Roofing <ul style="list-style-type: none"> <li>• Roof frames</li> <li>• Aluminum roofing</li> </ul>	Completed	100
10	First Electrical Fix <ul style="list-style-type: none"> <li>• Ceiling piping</li> <li>• Wiring</li> </ul>	Completed	100
11	First Plumbing Fix	Completed	100
12	Piping	Completed	100
13	Wall Rendering	Completed	100
14	Ceiling Works <ul style="list-style-type: none"> <li>• Pop molding</li> <li>• Pop installations</li> </ul>	Completed	100
15	Doors and Windows <ul style="list-style-type: none"> <li>• Door frames installation</li> <li>• Doors and windows installation</li> </ul>	Completed	100
16	Tiling <ul style="list-style-type: none"> <li>• Wall tiling</li> <li>• Floor tiling</li> </ul>	Completed	100

17	Screeding/ Painting	On going	85 (Painting yet to commence)
18	Electrical (Piping, Box setting, wiring and fittings)	On going	70
3	Plumbing Fixture <ul style="list-style-type: none"> <li>• Soak away</li> <li>• Sanitary wares</li> <li>• External plumbing</li> </ul>	On going	90
20	External Works <ul style="list-style-type: none"> <li>• Land-scaping</li> </ul>	On going	30
21	Sanitary Wear	On going	10%

#### Task for the month of May 2025

S/N	ACTIVITIES	PROGRESS STATUS	% COMPLETION
1	Soak-away works	Ongoing	95
2	Toilet wall Tiling	Ongoing	100
3	Generator House	Ongoing	90
4	Security House	Ongoing	90
5	Wall and Ceiling Screeding	Ongoing	95
6	Landscaping and Interlocking works	Ongoing	32
7	Internal and external doors fabrication and fixing	Ongoing	90
8	Tiling works on floor and walls	Ongoing	97
9	Fences coping and plastering	Ongoing	95
10	Window net all on site and pending installation	Ongoing	10
11	Electrical fittings	Ongoing	50

#### PERCENTAGE COMPLETION OF CONSTRUCTION ACTIVITIES MAY 2025

S/N	ACTIVITIES	PROGRESS STATUS	% COMPLETION
1	General/Preliminaries	Completed	100
2	Substructure 1	Completed	100
3	Substructure 2	Completed	100
4	Substructure 3	Completed	100
5	Ground Floor Superstructure	Completed	100
6	First Floor Slab	Completed	100
7	First Floor Superstructure	Completed	100
8	Roof Beam & Concrete Fascia	Completed	100
9	Roof	Completed	100
10	Doors & windows	In Progress	90
11	Finishes 1	In Progress	70
12	Finishes 2	In Progress	30
13	Fittings & Fixtures	In Progress	30

14	Plumbing Installations	In progress	90
15	Electrical Installations	In Progress	70
16	External Works	In Progress	30

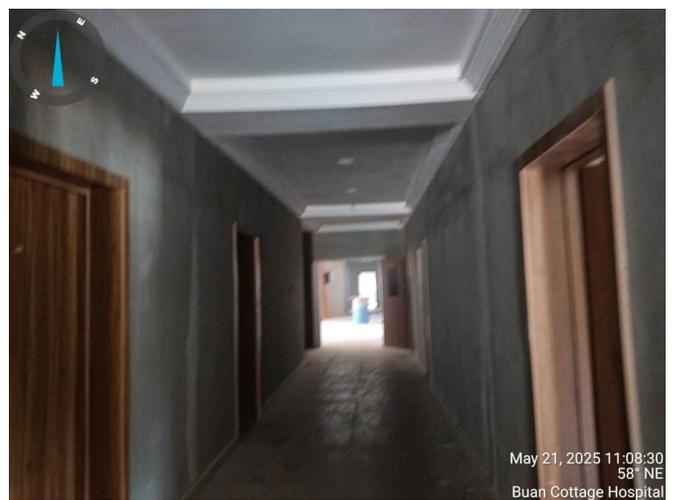
**KEY ACTIVITIES PICTURES**



Landscaping



Landscaping



Electrical Socket installation



Electrical fittings



Landscaping

### 4.3 Ogoni Specialist Hospital

Below are the activities status carried out at the Specialist Hospital

The project is at **76.00% and 71.40%** completed on the construction work and medical equipment respectively (based on IPC achieved) May 2025.

S/N	ACTIVITIES	PROGRESS STATUS	% COMPLETION
1	Design	Completed	100
2	Mobilization/Site clearing	Completed	100
3	Fencing	ongoing	75
4	Site Set up	Completed	100
5	Industrial Bore Hole Drilling	Completed	100
6	Substructure	Completed	100
7	Main Building Foundation	Completed	100
8	Ground Floor to 1 <sup>st</sup> Slab	Completed	100
9	1 <sup>st</sup> Floor Slab to 2 <sup>nd</sup> Floor Slab	Completed	100
10	2 <sup>nd</sup> Floor Slab to Roof Beam	Completed	100
11	Top Floor works	Completed	100
12	Lift Engine Room and Water Tank Slabs Works	Ongoing	100
13	Main Building Roofing <ul style="list-style-type: none"> <li>• Fabrication of Roof Trusses</li> <li>• Roofing</li> </ul>	Ongoing	70
14	Annex Building Roofing <ul style="list-style-type: none"> <li>• Fabrication of Roof Trusses</li> <li>• Roofing</li> </ul>	Ongoing	45
15	Medical GAS <ul style="list-style-type: none"> <li>• Copper pipping and wedding</li> </ul>	Ongoing	50
16	HVAC FIX	Ongoing	40
17	ELV Cable Tray Fix	Ongoing	35
18	Installation of Lift	Ongoing	2

#### ON GOING TASK (MAY 2025)

S/N	ACTIVITIES	PROGRESS STATUS	% COMPLETION
1	Electrical Piping for the Ground Floor of Main Building	Completed	100
2	Block work on the ground floor	Completed	100
3	Lift Engine Room and Water Tank Slabs Works	On going	100
4	First Floor: Supply and setting of 230mm blockwork for external/internal walls	Completed	100
5	Scaffolding	On going	70
6	Plastering and Skimming on the GF	Completed	100

7	Plumbing Pipe Fix	On going	75
8	Electrical Boxes and DB Setting	On going	70
9	Extension of Electrical Power Socket Pipes GF	Completed	100
10	Plumbing Pipe Fix	On going	75
11	Electrical Boxes and DB setting	On going	70
12	Extension of Electrical Power Sockets Pipes GF	On going	90
13	Fabrication and Hosting of Roof Trusses (Main Building)	On going	95
14	Block Work on the 2 <sup>nd</sup> Floor	On going	95
15	Block Moulding	On going	N/A
16	Concrete Casting of the Lift Engine Room and Tank Slab Copping	Completed	100
17	Medical Gas Fix	On going	55
18	HVAC Fix on GF	On going	40
19	Roofing Main building	On going	75
20	ELV Tray Fix	On going	25

**KEY ACTIVITIES PICTURES**



Annex Building Roofing on going



Main Building 2<sup>nd</sup> Floor Plastering or Rendering Ongoing



Lift System and Electrical installations at the Main Building

## CENTRE OF EXCELLENCE FOR ENVIRONMENTAL RESTORATION UNIT (CEER)

### MAY 2025 REPORT

#### 5.0. Centre of Excellence for Environmental Restoration Unit (CEER)

The Centre of Excellence for Environmental Restoration is one of the recommendations contained in the UNEP's environmental assessment report. In implementing the report, HYPREP commence the construction of a centre of Excellence in Environmental Restoration in June 2023 with an expected completed duration of 24 months.

The centre will amongst other, carry out the following functions:

1. To institutionalize HYPREP activities
2. Provide leadership and direction in research and training direction in environmental and livelihood restoration.
3. Support capacity building for personnel, students and public
4. Engage in innovative research for development
5. Promote best practices in remediation and restoration by leveraging on HYPREP experiences.
6. Create framework for collaborations, partnerships and knowledge provision to increase return on investment (ROI).

This report is to present the status of activities of the Unit for May 2025.

The construction of CEER is advancing with many critical infrastructures tending towards completion. The total completion rate is 85.7%.

In the month under review, **478** Ogoni community workers were engaged on site working and earning their livelihood.

Table 1: Percentage Completion for each Work Front

Performance for May, 2025				
S/N	Activities	Target	Actual Performance	Remarks
	<b>Faculty of Vocational Skill Acquisition</b>			
1.00	Substructure	100	100	Completed
2.00	Superstructure	100	100	Completed
3.00	Roof Carcass	100	100	Completed
4.00	Plastering	100	100	Completed
5.00	Ceiling grille Work	100	100	Completed
6.00	Electrical conduit	100	100	Completed
7.00	Mechanical conduit	100	100	Completed
8.00	Roof work	100	100	Completed
9.00	Window Installation	100	100	Completed
10.00	Wall screeding	100	100	Completed
11.00	Floor tiles	100	100	Completed
12.00	Cable tray Installation	100	100	Completed
13.00	Painting	75	63	Ongoing
14.00	Door installation	100	100	Completed
15.00	Suspended ceiling	100	100	Completed
16.00	Burglary Proof Installation	100	100	Completed
17.00	Electrical Works	70	55	Ongoing
18.00	Telecommunication cable	75	60	Ongoing
19.00	AC Outdoor/Split Indoor Unit	85	70	Ongoing
		1805	1748	
	<b>Library</b>			
1.00	Substructure	100	100	Completed
2.00	Superstructure (Block works)	100	100	Completed
3.00	Steel Roof work	100	100	Completed
4.00	Electrical conduit	100	100	Completed
5.00	Mechanical conduit	100	100	Completed
6.00	Window Frame	100	100	Completed

7.00	Roof beam	100	100	Completed
8.00	Ceiling grille	100	100	Completed
9.00	Plastering	100	100	Completed
10.00	Window Glass	100	100	Completed
11.00	Roof Covering	100	100	Completed
12.00	Floor Tiling work	100	100	Completed
13.00	Wall Tiling work	100	100	Completed
14.00	Cable tray Installation	100	100	Completed
15.00	Suspended ceiling	100	100	Completed
16.00	Door installation	100	100	Completed
17.00	Painting	100	100	Completed
18.00	Wall Screed	100	100	Completed
19.00	Electrical works	80	80	Ongoing
20.00	Burglary Proof Installation	100	100	Completed
21.00	Telecommunication cable	80	80	Ongoing
22.00	AC Outdoor/ Split Indoor unit	80	80	Ongoing
		2050	2050	
<b>Faculty of Environmental Research and Development</b>				
1.00	Substructure	100	100	Completed
2.00	Superstructure (Block works)	100	100	Completed
3.00	Frame	100	100	Completed
4.00	Electrical conduit	100	100	Completed
5.00	Mechanical conduit	100	100	Completed
6.00	Plastering	100	100	Completed
7.00	Roof carcass	100	100	Completed
8.00	Roof covering	100	100	Completed
9.00	Suspended Ceiling/Ceiling grille	100	100	Completed
10.00	Window installation	100	100	Completed
11.00	Wall Screeding	100	100	Completed
12.00	Floor Tiling work	100	100	Completed
13.00	Wall Tiling work	100	100	Completed
14.00	Cable tray Installation	100	100	Completed
15.00	Telecommunication cable	80	80	Ongoing

16.00	Door installation	100	100	Completed
17.00	Painting	70	70	Ongoing
18.00	Electrical works	80	80	Ongoing
19.00	AC Outdoor/ Split Indoor unit	100	100	Completed
20.00	Burglary Proof Installation	100	100	Completed
		1930	1930	
<b>Classroom</b>				
1.00	Substructure	100	100	Completed
2.00	Block wall	100	100	Completed
3.00	Framework	100	100	Completed
4.00	Roof carcass	100	100	Completed
5.00	Plastering	100	100	Completed
6.00	Electrical conduit	100	100	Completed
7.00	Mechanical conduit	100	100	Completed
8.00	Ceiling grille	100	100	Completed
9.00	Window installation	100	100	Completed
10.00	Roof covering	100	100	Completed
11.00	Floor Tiling work	100	100	Completed
12.00	Suspended ceiling	100	100	Completed
13.00	Screeding	100	100	Completed
14.00	Wall Tiling work	100	100	Completed
15.00	Door installation	100	100	Ongoing
16.00	Cable tray Installation	100	100	Completed
17.00	Telecommunication cable	80	80	Ongoing
18.00	Painting	60	60	Ongoing
19.00	Electrical works	70	70	Ongoing
20.00	AC Outdoor/ Split Indoor unit	100	100	Completed
21.00	Burglary Proof Installation	100	100	Completed
		2010	2010	
<b>Students Dormitory Female)</b>				
1.00	Substructure	100	100	Completed
2.00	Block wall	100	100	Completed
3.00	Framework	100	100	Completed
4.00	Suspended slab	100	100	Completed
5.00	Roof steel work	100	100	Completed

6.00	Suspended Ceiling	100	100	Completed
7.00	Plastering	100	100	Completed
8.00	Electrical conduit	100	100	Completed
9.00	Mechanical conduit	100	100	Completed
10.00	Roof cover	100	100	Completed
11.00	Floor Tiling work	100	100	Completed
12.00	Wall Tiling work	100	100	Completed
13.00	Wall Screeding	100	100	Completed
14.00	Window installation	100	100	Completed
15.00	Door installation	100	100	Completed
16.00	Cable tray Installation	100	100	Completed
17.00	Telecommunication cable	100	100	Completed
18.00	Electrical works	80	80	Ongoing
19.00	Roof Slab Felting	100	100	Completed
20.00	WC Installation	100	100	Completed
21.00	Painting	70	70	Ongoing
22.00	AC Outdoor/ Split Indoor unit	60	60	Ongoing
		2110	2110	
<b>Students Dormitory (Male)</b>				
1.00	Substructure	100	100	Completed
2.00	Superstructure (Block works)	100	100	Completed
3.00	Framework	100	100	Completed
4.00	Suspended slab	100	100	Completed
5.00	Roof steel work	100	100	Completed
6.00	Suspended Ceiling	100	100	Completed
7.00	Plastering	100	100	Completed
8.00	Electrical conduit	100	100	Completed
9.00	Mechanical conduit	100	100	Completed
10.00	Roof cover	100	100	Completed
11.00	Floor Tiling work	100	100	Completed
12.00	Wall Screeding	100	100	Completed
13.00	Window installation	100	100	Completed
14.00	Wall Tiling work	100	100	Completed
15.00	Door Installation	100	100	Completed

16.00	Electrical Cable Tray	100	100	Completed
17.00	Telecommunication cable	100	100	Completed
18.00	Electrical wiring	80	80	Ongoing
19.00	Roof Slab Felting	100	100	Completed
20.00	WC Installation	100	100	Completed
21.00	Painting	70	70	Ongoing
22.00	AC Outdoor/ Split Indoor unit	60	60	Ongoing
		2110	2110	
<b>Soldiers Quarters Building</b>				
1.00	Substructure	100	100	Completed
2.00	Superstructure (Block work)	100	100	Completed
3.00	Roof work	100	100	Completed
4.00	Plastering	100	100	Completed
5.00	Ceiling	100	100	Completed
6.00	Floor/wall Tiling	100	100	Completed
7.00	Painting	100	100	Completed
8.00	Door Installation	100	100	Completed
9.00	Window	100	100	Completed
10.00	Mechanical	100	100	Completed
11.00	Electrical	100	100	Completed
		1100	1100	
<b>3-bedroom Duplex</b>				
1.00	Substructure	100	100	Completed
2.00	Superstructure (Block works)	100	100	Completed
3.00	Frame	100	100	Completed
4.00	Suspended slab	100	100	Completed
5.00	Electrical conduit	100	100	Completed
6.00	Mechanical conduit	100	100	Completed
7.00	Plastering	100	100	Completed
8.00	Window frame installation	100	100	Completed
9.00	Roof Steel Carcass	100	100	Completed
10.00	Roof Covering	100	100	Completed
11.00	Aluminium Window Glass	100	100	Completed

12.00	Floor/Wall Tiling	100	100	Completed
13.00	Suspended Ceiling/grille	100	100	Completed
14.00	Wall Screed	100	100	Completed
15.00	Handrail	100	100	Completed
16.00	Electrical wiring	40	40	Ongoing
17.00	Door Installation	70	70	Ongoing
18.00	Painting	50	50	Ongoing
19.00	Burglary Proof Installation	40	40	Ongoing
		1700	1700	
<b>2 Bedroom Flat 1</b>				
1.00	Substructure	100	100	Completed
2.00	Superstructure (Block works)	100	100	Completed
3.00	Frame	100	100	Completed
4.00	Mechanical piping	100	100	Completed
5.00	Electrical piping	100	100	Completed
6.00	Plastering	100	100	Completed
7.00	Window frame installation	100	100	Completed
8.00	Roof Carcass	100	100	Completed
9.00	Ceiling grille	100	100	Completed
10.00	Roof Covering	100	100	Completed
11.00	Window Glass	100	100	Completed
12.00	Floor/Wall Tiling	100	100	Completed
13.00	Suspended Ceiling	100	100	Completed
14.00	Door Installation	100	100	Ongoing
15.00	Telecommunication cable	70	70	Ongoing
16.00	Electrical work	80	80	Ongoing
17.00	Painting	50	50	Ongoing
18.00	AC Outdoor/ Split Indoor unit	80	80	Ongoing
		1680	1680	
<b>2 Bedroom Flat 2</b>				
1.00	Substructure	100	100	Completed
2.00	Frame	100	100	Completed
3.00	Superstructure (Block works)	100	100	Completed
4.00	Mechanical piping	100	100	Completed
5.00	Plastering	100	100	Completed

6.00	Window Installation	100	100	Completed
7.00	Roof Steel Carcass	100	100	Completed
8.00	Roof Covering	100	100	Completed
9.00	Floor Tiling work	100	100	Completed
10.00	Suspended Ceiling	100	100	Completed
11.00	Electrical Conduit	100	100	Completed
12.00	Ceiling grille	100	100	Completed
13.00	Wall Tiling work	100	100	Completed
14.00	Screeding	100	100	Completed
15.00	Door Installation	100	100	Completed
16.00	Telecommunication cable	80	80	Ongoing
17.00	Electrical wiring	80	80	Ongoing
18.00	Painting	60	60	Ongoing
19.00	AC Outdoor/ Split Indoor unit	80	80	Ongoing
		1800	1800	
	<b>1 Bedroom</b>			
1.00	Substructure	100	100	Completed
2.00	Frame	100	100	Completed
3.00	Superstructure (Block works)	100	100	Completed
4.00	Mechanical piping	100	100	Completed
5.00	Plastering	100	100	Completed
6.00	Roof steel work	100	100	Completed
7.00	Window Frame installation	100	100	Completed
8.00	Aluminium roof covering	100	100	Completed
9.00	Aluminium glass	100	100	Completed
10.00	Suspended ceiling	100	100	Ongoing
11.00	Floor Tiling work	100	100	Completed
12.00	Wall Tiling work	100	100	Completed
13.00	Electrical conduit	100	100	Completed
14.00	Suspended Ceiling grille	100	100	Completed
15.00	Wall screed	100	100	Completed
16.00	Door Installation	100	100	Completed
17.00	Electrical wiring	80	80	Ongoing
18.00	Telecommunication cable	80	80	Ongoing
19.00	Painting	60	60	Ongoing

20.00	AC Outdoor/ Split Indoor unit	90	90	Ongoing
		1910	1910	
	<b>Canteen</b>			
1.00	Substructure	100	100	Completed
2.00	Frame	100	100	Completed
3.00	Mechanical Conduit pipe	100	100	Completed
4.00	Roof slab	100	100	Completed
5.00	Block work	100	100	Completed
6.00	Plastering	100	100	Completed
7.00	Structural Roof Truss	100	100	Completed
8.00	Aluminium window Frame	100	100	Completed
9.00	Electrical conduit piping	100	100	Completed
10.00	Wall Tiling work	100	100	Completed
11.00	Ceiling grille	100	100	Completed
12.00	Floor Tiling work	100	100	Completed
13.00	Window glass	100	100	Completed
14.00	Aluminium Roof Covering	100	100	Completed
15.00	Cable tray Installation	100	100	Completed
16.00	Door Installation	100	100	Completed
17.00	Electrical wiring	80	80	Ongoing
18.00	Painting	100	100	Completed
19.00	Telecommunication cable	70	70	Ongoing
20.00	AC Outdoor/ Split Indoor unit	80	80	Ongoing
		1930	1930	
	<b>Shopping Plaza</b>			
1.00	Substructure	100	100	Completed
2.00	Frame	100	100	Completed
3.00	Block work	100	100	Completed
4.00	Plastering	100	100	Completed
5.00	Roof Covering	100	100	Completed
6.00	Electrical conduit	100	100	Completed
7.00	Mechanical conduit	100	100	Completed
8.00	Suspended Ceiling/grille	100	100	Completed
9.00	Aluminium window	100	100	Completed
10.00	Floor Tiling work	100	100	Completed

11.00	Wall tiling	100	100	Completed
12.00	Electrical wiring	80	80	Ongoing
13.00	Door Installation	100	100	Completed
14.00	Roof slab felting	100	100	Completed
15.00	Painting	100	100	Completed
16.00	Telecommunication cable	80	80	Ongoing
17.00	AC Outdoor/ Split Indoor unit	80	80	Ongoing
		1640	1640	
	<b>Clinic</b>			
1.00	Substructure	100	100	Completed
2.00	Block works	100	100	Completed
3.00	Frame	100	100	Completed
4.00	Plastering	100	100	Completed
5.00	Roof covering	100	100	Completed
6.00	Window installation	100	100	Completed
7.00	Suspended Ceiling grille	100	100	Completed
8.00	Electrical conduit	100	100	Completed
9.00	Mechanical conduit	100	100	Completed
10.00	Wall Screeding	100	100	Completed
11.00	Suspended Ceiling	100	100	Completed
12.00	Floor Tiling work	100	100	Completed
13.00	Wall Tiling work	100	100	Completed
14.00	Door Installation	100	100	Completed
15.00	Cable tray Installation	100	100	Completed
16.00	Electrical wiring	80	80	Ongoing
17.00	Telecommunication cable	80	80	Ongoing
18.00	Painting	80	80	Ongoing
19.00	AC Outdoor/ Split Indoor unit	80	80	Ongoing
		1820	1820	
	<b>Fencing/ External work</b>			
1.00	Block work	100	100	Completed
2.00	Excavation/ backfilling	100	100	Completed
3.00	Concrete blinding for fence foundation	100	100	Completed
4.00	Rendering	55	55	Ongoing
5.00	Column/Beam work	100	100	Completed
6.00	Retaining wall	100	100	Completed

7.00	Painting	100	100	Completed
		655	655	
	<b>Road Work</b>			
1.00	Earth work	100	100	Completed
2.00	Asphalt	100	100	Completed
3.00	Concrete Kerbs	100	100	Completed
		300	300	
	<b>DRAINAGE WORK</b>			
1.00	Installation of Precast drain	100	100	Completed
2.00	External Drainage/Cover	70	70	Ongoing
	<b>Admin Block</b>			
1.00	Substructural Work	100	100	Completed
2.00	Block works	100	100	Completed
3.00	Frame	100	100	Completed
4.00	Suspended slab	100	100	Completed
5.00	Electrical conduit	100	100	Completed
6.00	Mechanical conduit	100	100	Completed
7.00	Staircase	100	100	Completed
8.00	Plastering	100	100	Completed
9.00	Ceiling grille	80	80	Ongoing
10.00	Wall Screeding	100	100	Completed
11.00	Cable tray Installation	100	100	Completed
12.00	Aluminium window Frame	100	100	Completed
13.00	Wall Tiling	100	100	Completed
14.00	Curtainwall Frame Installation	100	100	Completed
15.00	Lift Installation	60	60	Ongoing
16.00	Ceiling cassette AC Installation	100	100	Completed
17.00	Roof Slab Felting	100	100	Completed
18.00	Door Installation	30	30	Ongoing
19.00	Floor Tiling	100	100	Completed
20.00	Refrigerant Pipes	100	100	Completed
21.00	Painting	60	60	Ongoing
22.00	AC Duct Installation	100	100	Completed
23.00	Handrail	40	40	Ongoing

24.00	Electrical work	50	50	Ongoing
25.00	Telecommunication cable	50	50	Ongoing
		2170	2170	
	<b>Auditorium</b>			
1.00	Substructural Work	100	100	Completed
2.00	Super structure (Gallery)	100	100	Completed
3.00	Frame	100	100	Completed
4.00	Electrical conduit	100	100	Completed
5.00	Mechanical conduit	80	80	Ongoing
6.00	Roof slab	100	100	Completed
7.00	Block works	100	100	Completed
8.00	Plastering	100	100	Completed
9.00	Roof Steel Work	100	100	Completed
10.00	Window frame installation	100	100	Completed
11.00	Window glass	100	100	Completed
12.00	Ceiling grille	100	100	Completed
13.00	Cable tray Installation	100	100	Completed
14.00	Roof Slab Felting	100	100	Completed
15.00	Roof Covering	100	100	Completed
16.00	Ceiling AC Cassette Installation	100	100	Completed
17.00	Fibreglass Installation	100	100	Completed
18.00	Acoustic wall cladding	75	75	Ongoing
19.00	Floor Tiling	100	100	Completed
20.00	Wall tiles	100	100	Completed
21.00	Refrigerant Pipes	60	60	Ongoing
22.00	Painting	50	50	Ongoing
23.00	Electrical work	100	100	Completed
24.00	AC Duct Installation	100	100	Completed
25.00	Handrail	90	90	Ongoing
26.00	Suspended Ceiling	50	50	Ongoing
27.00	Telecommunication cable	50	50	Ongoing
28.00	Door Installation	90	90	Ongoing
29.00	Wall screed	80	80	Ongoing
		2625	2625	

	<b>CLUB HOUSE</b>			
1.00	Sub-structure	100	100	Completed
2.00	Mechanical conduit piping	100	100	Completed
3.00	Electrical conduit piping	100	100	Completed
4.00	Suspended slab	100	100	Completed
5.00	Roof Slab	100	100	Completed
6.00	Block work	100	100	Completed
7.00	Plastering	100	100	Completed
8.00	Aluminium Window	100	100	Completed
9.00	Roof steel work	100	100	Completed
10.00	Ceiling grille	100	100	Completed
11.00	Wall Tiling	100	100	Completed
12.00	Floor Tiling	100	100	Completed
13.00	Aluminium Roof Covering	100	100	Completed
14.00	Cable tray installation	100	100	Completed
15.00	Wall screed	100	100	Completed
16.00	Painting	50	50	Ongoing
17.00	Door Installation	100	100	Completed
18.00	Roof Slab Felting	100	100	Completed
19.00	Electrical work	60	60	Ongoing
20.00	Suspended ceiling	40	40	Ongoing
21.00	Telecommunication	50	50	Ongoing
		1900	1900	
	<b>GATE HOUSE</b>			
1.00	Sub-structure	100	100	Completed
2.00	Suspended slab	100	100	Completed
3.00	Frame	100	100	Completed
4.00	Superstructure (Block works)	100	100	Completed
5.00	Plastering	100	100	Completed
6.00	Wall Screeding	100	100	Completed
7.00	Electrical conduit	100	100	Completed
8.00	Mechanical conduit	100	100	Completed
9.00	Window installation	100	100	Completed
10.00	Roof Slab Felting	100	100	Completed

11.00	Painting	100	100	Completed
		1100	1100	
<b>POWERHOUSE</b>				
1.00	Sub-structure	100	100	Completed
2.00	Frame	100	100	Completed
3.00	Roof Slab	100	100	Completed
4.00	Window installation	100	100	Completed
5.00	Plastering	100	100	Completed
6.00	Block work	100	100	Completed
7.00	Screeding	100	100	Completed
8.00	Roof Slab Felting	100	100	Completed
9.00	Painting	80	80	Ongoing
10.00	Roof Slab Felting	100	100	Completed
11.00	Generator set placement	100	100	Completed
12.00	Door Installation	100	100	Completed
13.00	Electrical work	50	50	Ongoing
14.00	Acoustic wall cladding	100	100	Completed
15.00	Painting	70	70	Ongoing
		1400	1400	
<b>WATER BOARD</b>				
1.00	Sub-structure	100	100	Completed
2.00	Superstructure (Block works)	100	100	Completed
3.00	Frame	100	100	Completed
4.00	Roof slab	100	100	Completed
5.00	Plastering	100	100	Completed
6.00	Electrical conduit	100	100	Completed
7.00	Mechanical conduit	100	100	Completed
8.00	Roof Slab Felting	100	100	Completed
9.00	Wall Screeding	100	100	Completed
10.00	Roof Slab Felting	80	80	Ongoing
11.00	Door Installation	40	40	Ongoing
12.00	Roof Slab Felting	60	60	Ongoing
		1080	1080	

	<b>ELEVATED WATER TANK</b>			
1.00	Sub-structure	100	100	Completed
2.00	Tank stanchion Installation	100	100	Completed
		200	200	
	<b>FIRE FIGHTING WATER POOL/RAW WATER TANK FOUNDATION</b>			
1.00	Sub-structure	100	100	Completed
2.00	Superstructure	80	80	Ongoing
		180	180	
	<b>PARKING LOT</b>			
1.00	Parking lot 1 and 2 (interlocking)	100	100	Completed
		100	100	
	<b>EXTERNAL WORK</b>			
1.00	Land scaping (grassing)	50	50	Ongoing
2.00	Tree planting	50	50	Ongoing
3.00	Mechanical plumbing work (pipes, chambers)	100	100	Completed
4.00	Interlocking walkway	60	60	Ongoing
5.00	External cable work	100	100	Completed
		360	360	
	<b>FOOTBALL PITCH</b>			
1.00	Earth work/Preparation	100	100	Completed
2.00	Drainage	100	100	Completed
3.00	Track Asphalt Road	100	100	Completed
4.00	Grassing	30	30	Ongoing
		330	330	
	<b>MICROBIOLOGY/CHEMISTRY WET LAB</b>			
1.00	Sub-structure	100	100	Completed
2.00	Frames	100	100	Completed
3.00	Block work	100	100	Completed
4.00	Structural steel roof	100	100	Completed
5.00		70	70	Ongoing

6.00		100	100	Completed
		570	570	
<b>ENGINEERED BIOCELL/INCINERATION AREA</b>				
1.00	Sub-structure	100	100	Completed
2.00	Frames	100	100	Completed
3.00	Slab	100	100	Completed
4.00	Staircase	100	100	Completed
5.00	Structural steel roof	100	100	Completed
6.00	Block work	100	100	Completed
		600	600	
<b>TABLE TENNIS/BASKETBALL/BADMINTON COURT</b>				
1.00	Sub-structure	100	100	Completed
2.00	Solar light plinth	100	100	Completed
3.00	Basketball Hoop stand	100	100	Completed
		300	300	

## 5.2 CEER Construction Project Supervision

The supervision works and other ancillary activities of the CEER unit are ongoing. In the period under review, supervision activities have improved drastically as the construction activities are progressing well.



Fig. 1 Administrative building



Fig.2: Auditorium



Fig.3: Library



Fig.4: Classroom Block



Fig.5: Faculty of Research and Development



Fig. 6: Faculty of Environmental Research



Fig .7: Student Residential Area



Fig.8: Club House



Fig. 9: Canteen



Fig. 10: Clinic



Fig. 11: Shopping Complex



Fig.12 : Generator House



Fig. 13: Recreational Areas



Fig. 14: Basketball Court



Fig. 15: ICSMC



Fig. 16: Security House

## OGONILAND POWER TRANSMISSION LINE PROJECT, PHASE 1

### MAY 2025 REPORT

#### 6.0 Ogoniland Power Transmission Line Project, Phase 1

Ogoni Power Project consist of the Engineering, Procurement and Construction (EPC) of Two 60MVA 132/33kV Transmission Substations at Wiiyaakara and Bodo respectively, as well as a 132kV DC 62 Km Transmission Line (spanning Ebubu, Wiiyaakara and Bodo Substations).

The Report on the Ogoniland Power Transmission Line Project, Phase 1 for the period under review covers the activities as shown and stated below.



Fig. 1: HYPREP, Power Contractor (Energovod Engineering Ltd), and Consultant (Oska-Jo and Partners Ltd) with N.L. ENGINEERING LTD Representatives, India during FAT exercises, May 2025

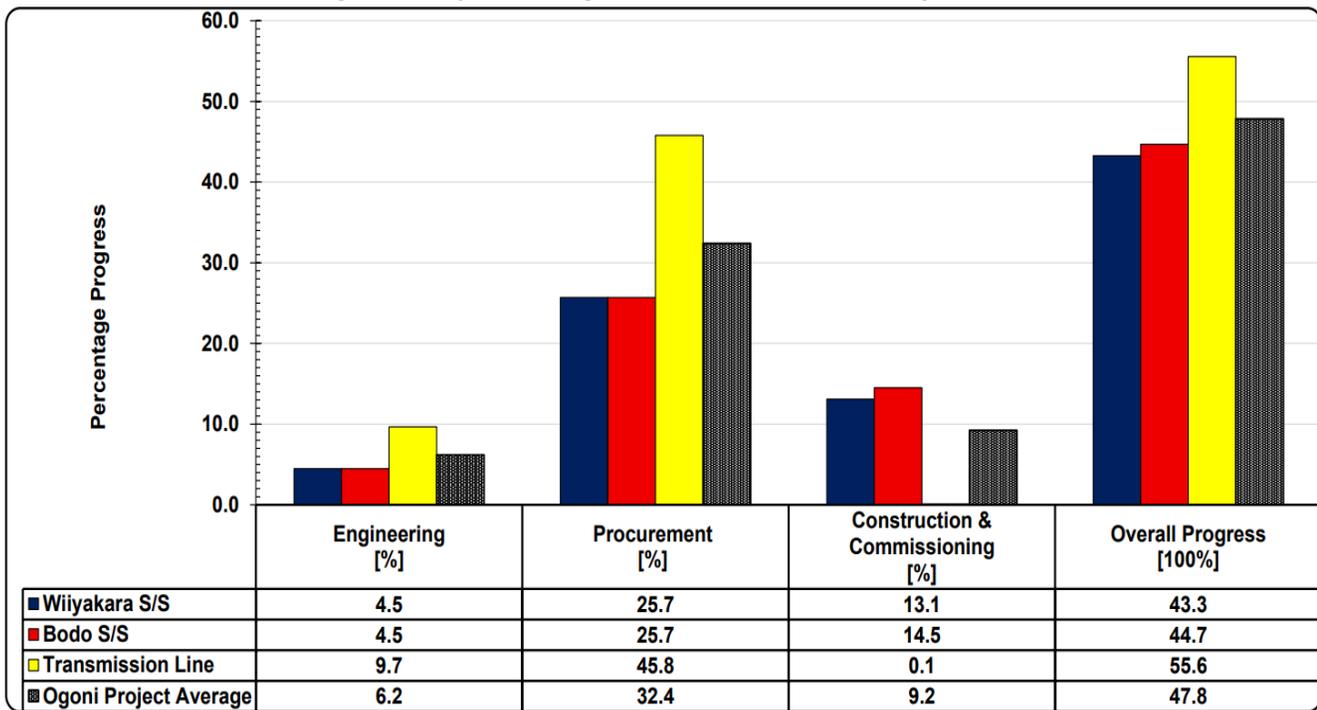
HYPREP continues to work towards achieving the Key deliverables in the Ogoniland Power Transmission Line, Phase 1 Project.

### 6.1 Project Administration

HYPREP Technical Support Unit, the contractor- Energovod Engineering Limited, and the project consultant – OSKA-JO & PARTNERS LTD continue to bi-weekly on work progress and project delivery.

### 6.2 Engineering, Procurement, and Construction Activities

The Ogoni Power Transmission Line Phase 1 consists of enormous engineering, procurement, and series of activities to be carried out by the contractor that requires technical approval by the consultants accordingly.



The Aggregate Percentage Progress for the Ogoni Power Project for the period ending May, 2025 is **47.8%**

**Fig.2: Ogoni Power Project Progress Dashboard**

The overall performance percentage as of date of reporting is **47.8%**

### 6.3 Procurement Activities

Table 1: Highlights of Procurement Activities

Sub Activity	Highlights
Shipment / Custom Clearance	<ol style="list-style-type: none"> <li>1. Galvanized Steel Structure</li> <li>2. 132 And 33kv Circuit Breaker and Surge Arrister</li> </ol>
Goods Arrival to Site	<ol style="list-style-type: none"> <li>1. Galvanized Steel Structure</li> <li>2. 132 And 33kv Circuit Breaker and Surge Arrister</li> </ol>

### 6.4 Wiiyaakara Substation Activities

Table2: Status of Milestone at Wiiyaakara Substation

S/N	Milestone Activities	Weighting (%)	Monthly Progress (%)		
			Total Progress up to last month	Total Progress (this month)	Total up to date Progress
1.	Engineering	5	4.0	0.47	4.47
2.	Procurement	55	22.0	3.70	25.70
3.	Construction & Commissioning	40	10.0	3.10	13.10
Overall project progress		100	36.0	7.27	<b>43.30</b>

## 6.5 Wiiyaakara Substation Activities

Table 2: Status of Milestone at Bodo Substation

S/N	Milestone Activities	Weighting (%)	Monthly Progress (%)		
			Total Progress up to last month	Total Progress (this month)	Total up to date Progress
1	Engineering	5	4.0	0.47	4.47
2	Procurement	55	22.0	3.7	25.7
3	Construction & Commissioning	40	10.0	4.52	14.52
Overall project progress		100	36.0	8.0	44.0

## 6.6 Activity Photos



Fig.3 FAT



Fig.4: FAT

Figures.3 & 4: FAT Process at N.L. Engineering Ltd. India



Fig.5: Staff Quarters building at Wiyakara Substation



Fig.6: Containers with Instrument Transformers