



FEDERAL MINISTRY OF ENVIRONMENT
HYDROCARBON POLLUTION
REMEDIATION PROJECT [HYPREP]

HYPREP ACTIVITIES
REPORT
OCTOBER 2022

TABLE OF CONTENT

1.0	BACKGROUND	2
2.0	REMEDIATION WORKS	3
2.1	STATUS OF REMEDIATION WORKS AT LOT 032-B-DERE/GIOGOKANA LGA (MOSITO ENVIRONMENT LTD)	3
2.2	STATUS OF REMEDIATION WORKS AT LOT 052-OKULUEBU, OGALE ELEME LGA (MONTEGO UPSTREAM SERVICES LTD)	6
2.3	SUMMARY OF STATUS OF ALL LOTS IN PHASE 1 BATCH 1 & 2 REMEDIATION WORKS.....	8
2.4	TECHNICAL IN-HOUSE TRAINING FOR INDUSTRIAL TRAINING (I.T) STUDENTS	9
3.0	HEALTH, SAFETY AND ENVIRONMENT (HSE)	11
3.1	Health and Safety.....	11
3.2	HSE statistics	11
3.2.1	HAZARD IDENTIFICATION AND REPORTING (HIR)	12
3.2.1.1	UA/UC CHART DISTRIBUTION CHART	12
3.3	LOOK-AHEAD	13
4.0	PROVISION OF PORTABLE WATER	14
4.1	LOT 1: ALESA ELEME	14
4.2	LOT 2: EBUBU/NSISSIOKEN -OGALE, ELEME LGA	15
4.3	LOT 3: TERABOR, GOKANA LGA	16
4.4	LOT 4: BARAKO/B-DEREGOKANA	17
4.5	LOT 5: KOROKORO/NONWA TAI	18
4.6	LOT 6: BORI/KPEANKHANA	18
5.0	LIVELIHOOD PROGRAM	21
5.1	LIVELIHOOD ACTIVITIES	21
6.0	PROCUREMENT	26

1.0 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 on '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 therefore 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 organization 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:** Provision of safe and alternative drinking water for communities whose water sources were contaminated by hydrocarbon pollution and the rehabilitation of 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 socio-economic 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 to monitor, mitigate and remedy the impact.

2.0 REMEDIATION WORKS

This report covers the status and work progress of Phase 1, Batch 1 and 2 remediation works carried out for the month of October, 2022. A total of 50 Lots from 21 Sites were contracted in the Phase 1, Batch 1 and 2 remediation works. Twenty-One (21) Lots from nine (9) sites in the Phase 1 Batch 1 and twenty-nine (29) Lots from twelve (12) sites in the Phase 1, Batch 2 remediation works. Presently, active remediation works and NOSDRA closeout/certification processes have been completed successful for twenty-six (26) out of the fifty (50) Lots in the Phase 1, Batch 1 and 2 remediation works. Twenty-two (22) other lots are at different stages of the National Oil Spill and Detection Regulatory Agency (NOSDRA) close-out and Certification processes while two (2) Lots are still having outstanding remediation works.

In the month of October, 2022, remediation activities were only carried out on the two (2) outstanding Lots which are:

1. Lot 032 at B. Dere/Gioin Gokana/ Tai LGA (Contractor: Mosito Environmental Limited).
2. Lot 052 at Okuluebu, Ogalein Eleme LGA (Contractor: Montego Upstream Services Limited).

2.1 Status of Remediation Works at Lot 032 – B. Dere/Gio Gokana L.G.A (Mosito Environmental Ltd)

The remediation work is at 78% completion (Plate 2.2). Excavation has been completed on all sections of the impacted area. Treatment has been undertaken on the impacted soils excavated from a section of the impacted area and have been established to be below the Risk Based Corrective Action (RBCA) level of 1,000mg/kg following the analytical results of QA/QC samples taken. Currently, backfilling of that set of the treated soils is ongoing while treatment of the remainder of the impacted soils (Plate 2.1-2.4) is in progress. The requisite QA/QC sampling process for this set of soil under treatment has also been carried out and is now awaiting analytical results (see Plate 2.4).

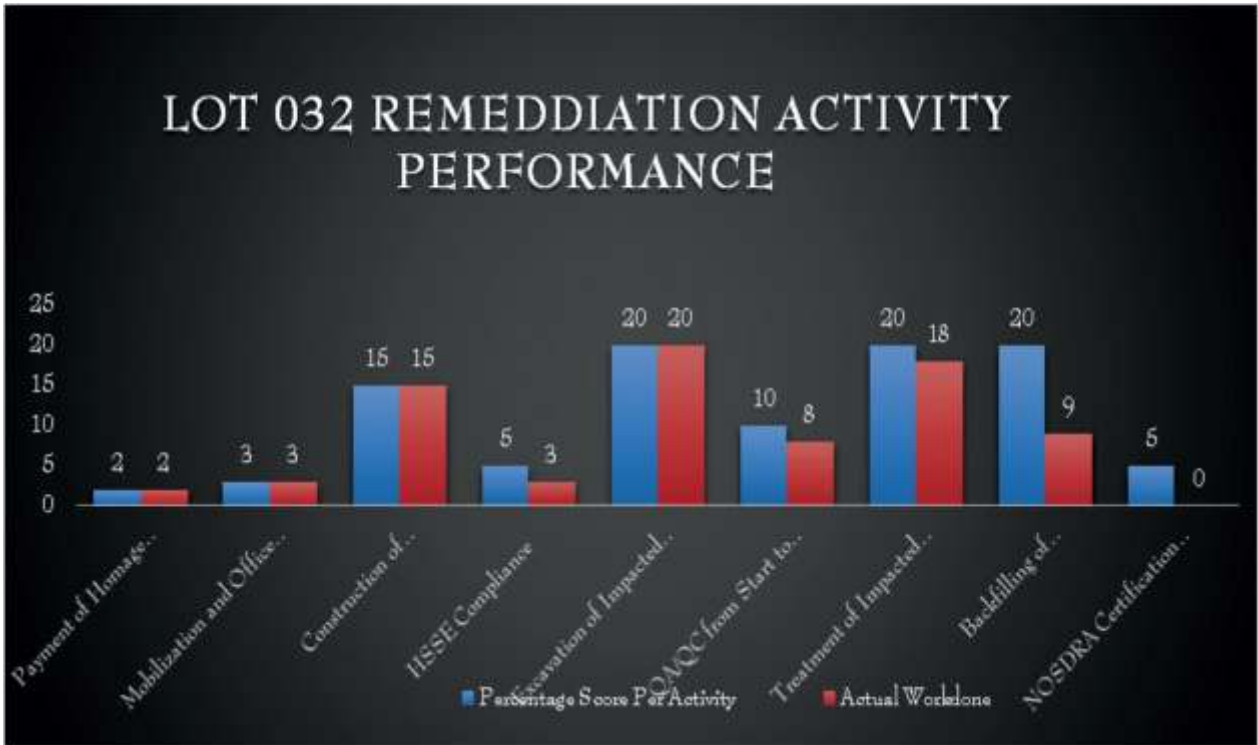


Plate 2.1: Graphical Representation of Lot 032 Remediation Activity Performance as at End of October 2022. (Total Score of Actual Work Done = 78 of 100).

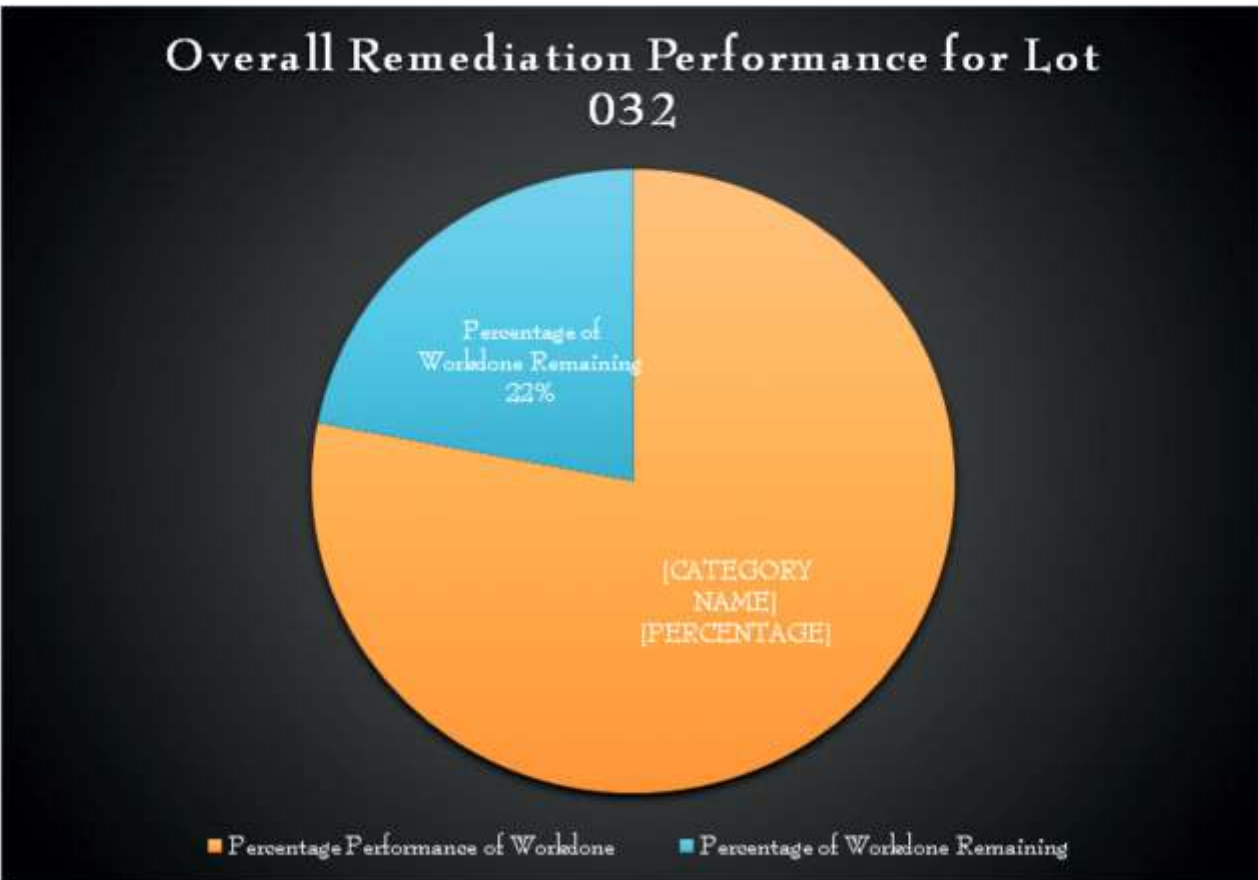


Plate 2.2: Graphical Representation of the Overall Remediation Performance for Lot 032 as at end of October 2022.



Plate 2.3: Overview of the Excavated Pit at Lot 032 -B. Dere/Gioin Gokana / Tai LGA.



Plate 2.4: Scientific Officers of HYPREP QA/QC Team undertaking Sampling of Treated Soils at Lot 032 (B. Dere/GioGokana / Tai L.G.A).

2.2 Status of Remediation Works at Lot 052 – Okuluebu, Ogale Eleme LGA (Montego Upstream Services Ltd)

The remediation work at Lot 052 is at 65% completion. Excavation of the impacted area has been completed. Treatment of the impacted soils is on-going. Quality Assurance / Quality Control (QA/QC)sampling has been carried out on a section of the soils where the treatment process has been completed and is now awaiting analytical results (See Plate 2.5-2.8).

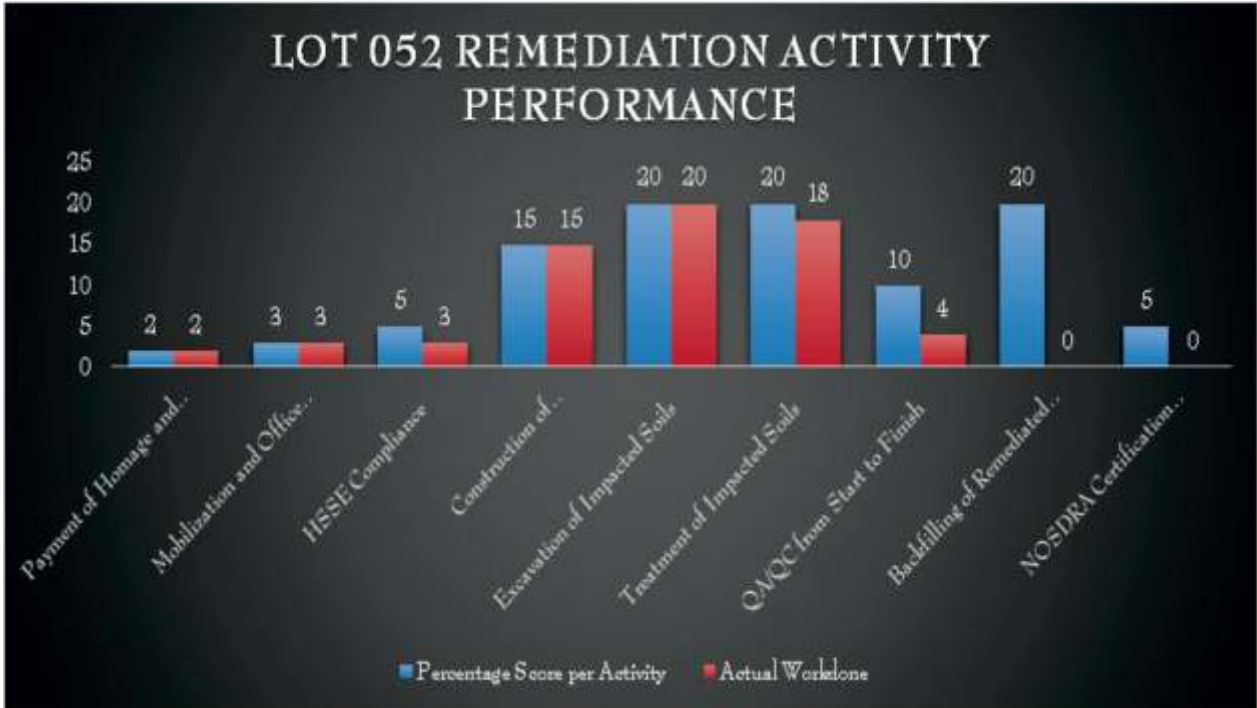


Plate 2.5: Graphical Representation of Lot 052 Remediation Activity Performance as at end of October 2022. (Total Score of Actual Work Done = 65 of 100).

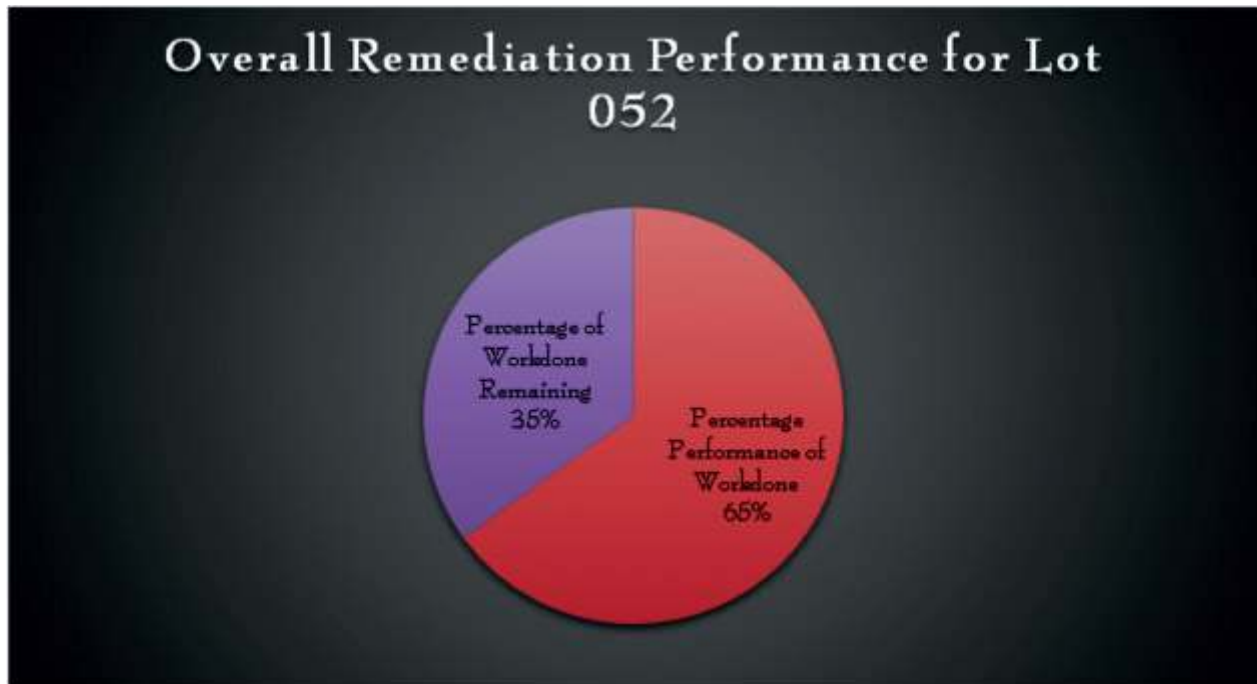


Plate 2.6: Graphical Representation of the Overall Remediation Performance for Lot 052 as at October, 2022.



Plate 2.7: Scientific Officers of HYPREP QA/QC Team undertaking Sampling of Treated Soils at Lot 052 Okuluebu Ogale, Eleme LGA.



Plate 2.8: Mechanical Transferring of Treated Soils to the Storage Area at Lot 052 Okuluebu -Eleme LGA.

2.3 Summary of Status of All Lots in Phase 1 Batch 1 & 2 Remediation Works

A summary of Status of Lots in Batch 1 and 2 of Phase 1 Remediation Works is provided in Table 2.1 below:

Table 2.1: Summary of Status of Lots in Phase 1 Batch 1 & 2 Remediation Works

SITE STATUS	REMEDIATION PHASE BATCH 1		REMEDIATION PHASE 1 BATCH 2		TOTAL (B1+B2)
	NO. OF LOTS	LOT NUMBERS	NO. OF LOTS	LOT NUMBERS*	
NOSDRA Close -out completed successfully	19	001 - 010, 012 - 015, 017 - 021	7	026, 028, 042, 044, 046, 056, 057	26
Awaiting Regulatory Close-out Results	1	016	3	025, 049, 051	7
Having pending corrections from NOSDRA Close-out Results	0	0	1	031	1
To undergo 6-months Post - Regulatory Close-out Monitoring	1	011	15	022, 023, 024, 027, 029, 030, 033, 034, 043, 045, 047, 048, 050, 053, 054	16
Planned for Regulatory Close-out Sampling	0	0	1	055.	1
Sub-Total (Number of LOTS Completed)	21		27		48
Still Working	0	0	2	032, 052.	2
Not active	0	0	0	0	0
Sub-Total (Number of LOTS not Completed)	0		2		2
Total Number of Lots	21		29		50
Total Monthly Performance Score (%)	2,096.00		2,800.00		4,896.00
Average Monthly Performance	99.81		96.55		98.18
Score (%)					

*Lot Numbers 035 – 041 were allocated to Tier 2 Detailed Quantitative Risk Assessment Works.

2.4 Technical In-House Training for Industrial Training (I.T) Students

The present batch of Students from various tertiary academic institutions undertaking their Industrial Training (I.T) program, attached to selected Technical Units (Environmental Remediation, Technical Support, CoEER, Public Health and Potable Water) underwent theoretical and practical in-house trainings as well as participated in routine field works of the Units in October 2022.

A week-long theoretical session covering a number topics/areas such as Environmental Assessment, Geographic Information Systems (GIS), Remediation Techniques, Public Health, Provision of Potable water and Health Safety and Environment (HSE) followed by practical field visits to our Land Remediation, Shoreline and Potable Water sites were organized for the IT students.

These trainings were geared towards exposing the students and developing their understanding to the activities being carried out by HYPREP as well as providing them with ample industrial experience that can be used in their future careers (see Plates 2.9 – 2.11 below).



Plate 2.9: Theoretical Training Session for students undergoing Industrial Training, ongoing.



Plate 2.10: Leading Scientific Officers of HYPREP in a Group Photograph with some of the IT students during one of the Practical Field Visits at Lot 032 B. Dere/Gio Remediation Site.



Plate 2.11: Practical Field visit of the IT Students to Shoreline area at VuruvuruCreek in B. Dere, Gokana LGA

3.0 HEALTH, SAFETY AND ENVIRONMENT (HSE) OCTOBER MONTHLY REPORT

3.1 HEALTH AND SAFETY

The Project HSE team carried out site compliance monitoring, inspections, HSE induction and training in the month of October, 2022. Other activities carried out include:

- Update of HSE documents (Ongoing)
- Awareness campaign on good HSE culture
- Sick bay functions.
- Issuance of permit to work to active remediation contractors.
- Issuance of PPEs to staff.

3.2 HSE STATISTICS

The health and safety statistics stated below are based on routine HSE site supervisions and inspections carried out on all active HYPREP sites (2 Remediation and 5 Potable Water sites) within the four (4) Local Government Areas in Ogoniland (Khana, Gokana, Tai & Eleme) in the month of

Table 3.1: Project HSE statistics

Description	Monthly	YTD (2022)
Active sites (no)		7
Personnel on sites (Avg.)	622	3,733
First Aid Case (FAC)	0	6
Medical Treatment Case (MTC)	0	6
Near Miss (NM)	0	42
Lost Time Injury Free Days (Day)	0	172
Unsafe Acts/Unsafe Conditions (no)	58	1,792
Contractor Total Man-hour Exposure (Hr)	4,976	448,752

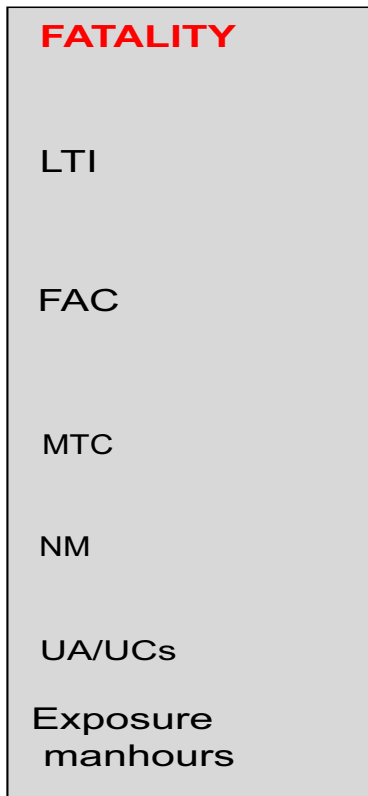


Fig 3.1: Summary of HSE statistics for the month.

3.2.1 HAZARD IDENTIFICATION AND REPORTING (HIR)

3.2.1.1 UA/UC CHART DISTRIBUTION CHART

The HSE unsafe act and unsafe conditions reported for the month of October 2022 is fifty-eight (58) and the distribution is represented below:

Table 3.2: UA/UC distribution.

S/N	Unsafe act / Unsafe condition	Remediation	Potable Water	Total
1	Poor House Keeping	24	9	33
2	Personal Protective Equipment (PPE) violation	6	13	19
3	Horseplay/Poor workers attitude	3	1	4
4	Defective tool	1	1	2

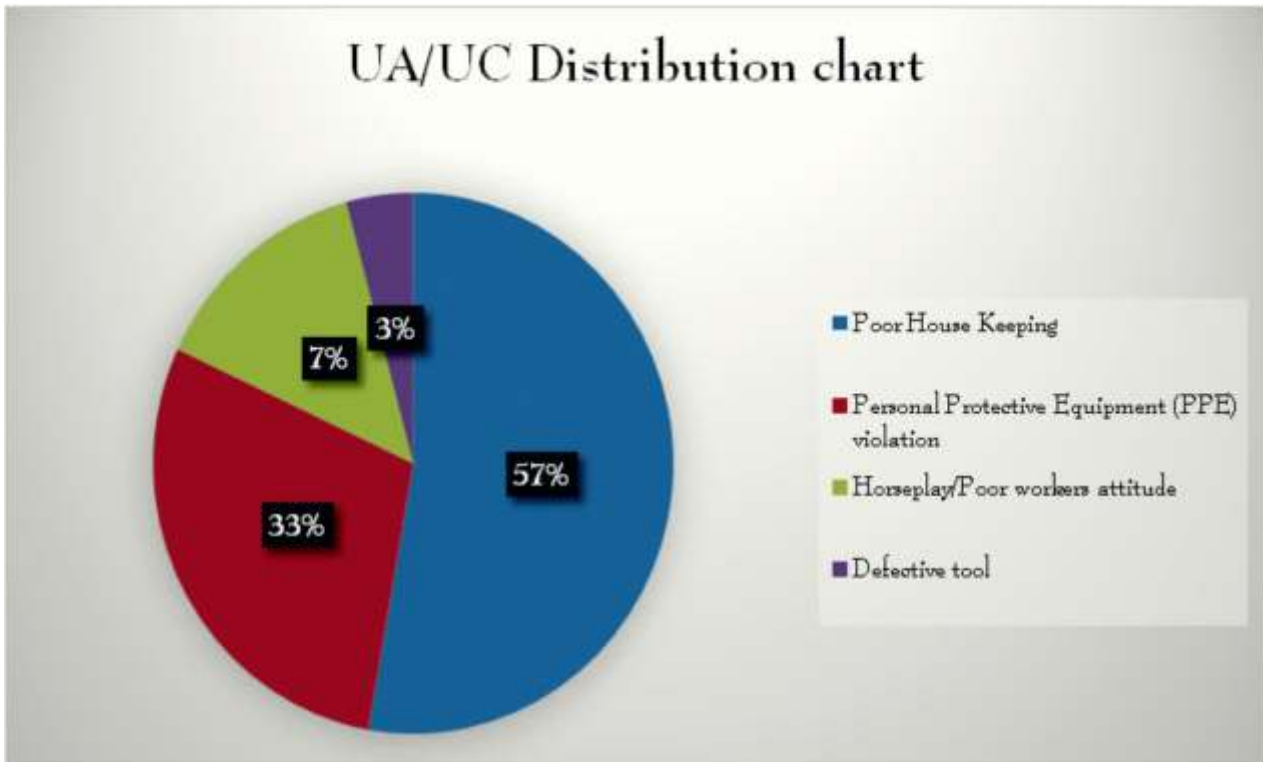


Fig. 3.2: Graphical representation of UA/UC distribution

3.3 LOOK-AHEAD

In November 2022, the HSE team would review, update the HSE plan, develop and cascade the Life Saving Rules(LSR) to HYPREP staff, create more HSE documents, issue PPEs to Operations' Staff, conduct HSE induction trainings, conduct health surveillance/checks, undertake HSE inspections on all HYPREP active sites to monitor contractors HSE compliance, upgrading and installation of more fire alarm systems in the building, do regular testing of emergency response preparedness in view of its effective operation, attend contractors monthly HSE meetings and HSE campaigns as maybe required.

4.0 PROVISION OF POTABLE WATER

The provision of potable water to the people of Ogoniland is advancing daily with the collective efforts of HYPREP's Potable Water Supervision Unit, the contractors, the communities hosting these projects and other relevant stakeholders, to ensure timely delivery to the people.

In further pursuant of the HYPREP mandate, rehabilitated water facilities and the freshly constructed ones are gradually approaching completion across various communities of the four (4) Local Government Areas (LGAs) in Ogoniland.

The status of work done on sites covering Bori/Kpean; Barako/B-Dere; Terabor/Biara; Korokoro/Nonwa; Alesa/Agbonchia, and Ebubu/Nsisioken/Ogale communities are highlighted in the report below.



Plate 4.1: A fetch point at Alesa station

4.1 LOT 1: ALESA, ELEME LGA

Operations and maintenance activities are currently ongoing on a daily basis at the newly rehabilitated Alesa Headworks and booster stations. These stations currently supply drinking water to Alesa, Alode, Agbonchia, Aleto and part of Ogale communities.

Table 4.1: Activity Report for Lot 1

S/N	Activity	Status	Remark
Rehabilitation			
1.	Rehabilitation work on Alesa headwork.	Completed	Ok
2.	Rehabilitation work on Alesa II booster station	Completed	Ok
3.	Rehabilitation of Agbonchia booster station.	Completed	Ok
4.	Reticulation and extension of distribution network	Completed	Ok
Operation and maintenance			
5.	Daily supply of potable water to Alesa, Alode, Agbonchia, Aleto and part of Ogale communities.	Ongoing	Routine check.
6.	Maintenance of pipes and fetching points.	Ongoing	Routine check.



Plate 4.2a: Fetching point at Alesa Headworks



Plate 4.2b: Filtration system at Alesa Headworks

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

The construction of Ebubu and Ogaleheadworks, Eleme Local Government Area is at a general completion rate of over 86%.

Table 4.2: Activity Report for Lot 2

S/N	Activities	Status
1	Installation of borehole well heads at Ogale.	On-going
2	Installation of pressure valves and flow meters.	On-going
3	Electrical wiring and installation of electrical devices in the buildings on-going at Ogale.	On-going



Plate 4.3a: Well head installation at Ogale, Eleme



Plate 4.3b: Internal connection ongoing at Ogale, Eleme LGA.

4.3 LOT 3: TERABOR/BIARA, GOKANALGA

Rehabilitation of the Terabor Station and new booster station at Biara is above 82.5% general completion rate, with the service quarters and treatment house fully renovated. The major activity here is the reticulation network which has covered 6 communities, out of the total 8.

S/N	Activities	Status
1	Rehabilitation of Terabor headwork	Ongoing
2	Construction of Biara Booster Station	Ongoing
3	Pipe laying /distribution network-Pipe laying /distribution network at Mogho, Gbe, Lewe, Kpor, Nweol, Gioko, communities.	Ongoing
4	Construction of fetch points across Kpor, Lewe, Gbe, Mogho, Gioko, Nweol, communities.	Ongoing
5	Connection of filters and tanks	Ongoing

Table 4.3: Activity Report for Lot 3



Plate 4.4a: Ongoing construction of fetch point at Lewe, Gokana



Plate 4.4b: Internal connection of pressure filters at Terabor station.

4.4 LOT4: BARAKO/B-DERE GOKANA

The newly constructed stations, at Barako and B-Dere communities, Gokana are at a general completion of 93%. The completed works include installation of overhead and ground tanks, construction of Staff quarters, treatment houses, etc.

Table 4.4: Activity Report for Lot 4



Plate 4.5a: Landscaping completed at Lot 4, Barako Station.



Plate 4.5b: Mini-Laboratory set up at Barako Station.

4.5 LOT 5: KOROKORO/NONWATAI

The Korokoro and Nonwa stations are at a general completion rate of over 83%. The installation of elevated and ground tanks has been completed while construction of filter systems, setting up of treatment house are currently ongoing.

Table 4.5: Activity Report for Lot 5

S/N	Activities	Status
1	Construction of fetching point at Korokoro.	Ongoing
2	Landscaping at Korokoro	Ongoing
3	Tiling of staff quarters at Korokoro	Ongoing
4	Installation of electrical panel at Korokoro	Ongoing



Plate 4.6a: Newly constructed generator base, Korokoro station, Tai LGA.



Plate 4.6b: Ongoing reticulation at Nonwa, Tai LGA

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

Activities at Lot 6 are at a general completion rate of 84.3% covering the rehabilitation of the Bori Water Station, fresh construction of Headworks at Kpean, and the construction of a new booster station at ZaaKpon.

S/N	Activities	Status
1	Reticulation network connections (pipe laying) at Kpean community in Khana LGA.	Ongoing

Table 4.6: Activity Report for Lot 6



Plate 4.7a: Ongoing reticulation at Kpean, Khana LGA Plate 4.7b: Ongoing reticulation at Kpean, Khana LGA

TABLE 4.7: STATUS REPORT FOR WATER PROJECT, OCTOBER 2022

			GENERAL COMPLETION RATE:		87.96%
Lot No	Contractor	Location	Activities	Status Of Completion (%)	Completion Rate Per Lot (%)
1	Cobef International Ltd	Alesa	Rehabilitation of Alesa water scheme. Headwork	100	99
		Alesa II	Rehabilitation of Alesa II Booster station.	100	
		Agbonchia	Rehabilitation of Agbonchia Booster station.	100	
		Alesa and Agbonchia	Water Reticulation Network	100	
		Alesa and Agbonchia	General Operations and Maintenance	95	
2	Duliz Dredging & Construction Nig Ltd	Ogale/Nsissioken	Construction of Ogale Headwork	86	86
		Ogale	Rehabilitation of Ogale Booster station.	93	
		Ebubu	Rehabilitation of Ebubu Water Scheme	79	
		Ogale and Ebubu	Water Reticulation Network	Nil	
		Ogale and Ebubu	General Operations and Maintenance	Nil	

			GENERAL COMPLETION RATE:		87.96%
Lot No	Contractor	Location	Activities	Status Of Completion (%)	Completion Rate Per Lot (%)
3	El-Sunnic Integrated Resources Ltd	Terabor	Rehabilitation of Terabor water scheme	88	82.5
		Biara	Construction of Booster station at Biara.	77	
		Terabor	Water Reticulation Network	On-going	
		Terabor and Biara	General Operations and Maintenance	Nil	
4	Geoquest Integrated Services Ltd	Barako	Construction of Barako water scheme	98	93
		B-Dere	Construction of B-Dere water scheme	86	
		Barako	Water Reticulation Network	95	
		Barako and B-Dere	General Operations and Maintenance	Nil	
5	Askellan Nig. Ltd	Korokoro	Construction of Korokoro water scheme.	85	83
		Nonwa	Construction of Nonwa Water Scheme.	81	
		Korokoro and Nonwa	Water Reticulation Network	On-going	
		Korokoro and Nonwa	General Operations and Maintenance	Nil	
6	GeokooyNig	Bori	Rehabilitation of Bori	86	
		Kpean	Construction of Kpean water Scheme.	87	
		Zaakpon	Construction of Zaakpon Booster Station.	80	
		Kpean	Water Reticulation Network	Ongoing	
		Bori and Kpean	General Operations and Maintenance	Nil	

TABLE 4.8: COMPLETION SUMMARY FROM JANUARY TO OCTOBER, 2022

Lots	Jan (%)	Feb (%)	March (%)	April (%)	May (%)	June (%)	July (%)	August (%)	September (%)	October (%)
1	100	100	100	100	97.5	98.75	98.75	98.75	99	99
2	53.33	60	73.3	75.67	78.33	79	83.7	84.1	85	86
3	70	70	70	73.57	75.78	78	79.5	81	81.5	82.5
4	77.5	80	87.5	88.1	89.3	90	91.5	92.5	93	93
5	57.5	65	70	71.79	77.89	78	79.5	80.5	81.5	83
6	65	65	70	71.79	77.89	78	79.7	83.5	83.7	84.3
Overall	70.55	73.33	78.47	80.04	82.23	83.63	85.44	86.73	87.28	87.96

Note: Water Reticulation Network, Operations and Maintenance included in the rating from June to October.





5.0 LIVELIHOOD PROGRAM


The Livelihood Unit Report for October 2022 covers the activities of the Livelihood unit within the reporting period. This includes but is not limited to the invitation of successful applicants to Aviation screening, distribution of environmental club support materials, follow up on Livelihood trainee success stories, etc.

5.1 LIVELIHOOD ACTIVITIES

1. Invitation of successful applicants to the Aviation screening holding at SuanuFinimale Hall on the 8th of November 2022.
2. Inauguration of environmental club in Six (6) selected schools in Khana and Tai Local Government Areas.
3. Follow up on success stories from the Livelihood Fabrication and Use of cassava processing machines training.
4. Procurement Evaluation of financial tenders from Prequalified Facilities for Needs Assessment/ Vocational Skill Training for Five Thousand (5000) Ogoni people.

Table 5.1 SUMMARY OF PERFORMANCE

S/N	SCOPE AREA	PROGRAM UPDATE	STATUS	REMARK
1	Specialized trainings	Invitationsent to successful applicants for the Aviation screening holding at SuanuFinimale Hall		Screening slated for the 8 - 10 of November 2022
2	Environmental club	Inauguration of environmental club in six (6) selected schools in Khana and Tai Local Government Areas		Distribution of Support materials to Six (6) selected schools in Gokana andEleme Local Government Areas scheduled
3	Training of Fifteen (15) Ogoni youths on Fabrication and Use of cassava processing machines	Follow up on success stories from the Livelihood Fabrication and Use of cassava processing machines training		Mr. BarideNgeri has started his welding and fabrication business at Nonwa Junction, Tai LGA.
4	Training of Fifteen (15) Ogoni youths on Fabrication and Use of cassava processing machines	Community leverages on the factory to produce turmeric powder		Mr. Friday dries and blends his turmeric at the cassava factory

S/N	SCOPE AREA	PROGRAM UPDATE	STATUS	REMARK
5	Needs Assessment/ Vocational Skill Training for Five Thousand (5000) Ogoni people	Procurement Evaluation of financial tenders from Prequalified Facilities		Evaluation completed

In Progress  Legend  Completed  Delayed  Yet to commence

Photo Gallery



Plate 5.1: Community Secondary School Koroma Environmental club



Plate 5.2: Community Secondary School Kpiti



Plate 5.3: Comprehensive Secondary School Ken SaroWiwa Polytechnic, Environmental club.



Plate 5.4: Community Secondary School Bori Environmental club



Plate 5.5: Procurement Evaluation of financial tenders from Prequalified Facilities



Plate 5.6: Mr. BarideNgeri at his workplace Nonwa Junction, Tai LGA



Plate 5.7: Mr. Friday displaying his dried and blended turmeric at the cassava factory.



Plate 5.8: Procurement Evaluation of financial tenders from Prequalified Facilities

6.0 PROCUREMENT

The Procurement Unit successfully carried out the under-listed activities:

- I. Financial Evaluation of documents on Engagement of Service Providers for Livelihood Sundry Training.
- II. Cost harmonization and finalization of Report for Engagement of Service Providers for Livelihood Sundry Training;
- III. Issuance of Request for Proposal (RfP) to consultants for procurement of Media and Communications Consultant, Project Management Consultant and Monitoring and Evaluation Consultant;
- IV. Issuance of Bidding Documents to contractors on Procurement and Installation of Medical Equipment and Supplies in three (3) General Hospitals and a Health Care Centre in the four (4) LGAs in Ogoniland;
- V. Issuance of Bidding Documents to contractors on Procurement and Installation of Solar Power Systems in three (3) General Hospitals and a Health Care Centre in the four (4) LGAs in Ogoniland.
- VI. Bid opening for Procurement and Installation of Medical Equipment and Supplies in three (3) General Hospitals and a Health Care Centre, Consultancy Services and Procurement and Installation of Medical Equipment and Supplies.