



FEDERAL MINISTRY OF ENVIRONMENT
HYDROCARBON POLLUTION
REMEDIATION PROJECT [HYPREP]

HYPREP ACTIVITIES
REPORT
MAY 2022

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1.0 REMEDIATION WORKS

1.1. STATUS OF ONGOING REMEDIATION WORKS AT PHASE 1 BATCH 1 SITES

Fifteen (15) of the twenty-one (21) Lots in Phase 1 Batch 1 Remediation works have been successfully certified and closed-out by the National Oil Spill Detection and Response Agency (NOSDRA). The remaining (6) Lots are at different stages of the NOSDRA certification and close-out process. These include Lots 003, 011, 012, 013, 016 and 020

- Lots 003, 012 and 020 have completed NOSDRA post close-out monitoring sampling and are awaiting analytical results.
- Lots 011, 013 and 016 have completed their remediation works and are awaiting regulatory close-out sampling by NOSDRA.



Plate 1.1: A panoramic view of Backfilled and Landscaped area at Lot 011 Debon Mogho/Bodo, Gokana L.G.A
(Contractor: MOSVINNY NIG. LTD)

Detailed information of remediation work performance status of the outstanding six (6) Lots in Batch 1 is summarized in Table 1.1 below:

Table 1.1: Performance Status of Outstanding Sites in Phase 1 Batch 1 Remediation Works

S/N	LOT NR.	REMEDATION CONTRACTOR	SITE NAME/ COMMUNITY	L.G.A.	PERFORMANCE PERCENTAGE (%)
1.	003	Pacrim Engineering Ltd	Nkeleoken Alode	Eleme	99
2.	011	Mosvinny Nig. Ltd	Debon, Bodo / Mogho	Gokana	95
3.	012	Shamsa Resources	Debon, Bodo / Mogho	Gokana	99
4.	013	Centennial Devt. & Investments Ltd	Nweekol Zorbuke, K.Dere	Gokana	95
5.	016	Newline West Africa Ltd	Buemene Well 005, Korokoro	Tai	95
6	020	Amazing Environmental Solutions Ltd	Buemene Korokoro Well 8	Tai	99

Detailed information of remediation work performance status of the twenty-one (21) Lots in Phase 1 Batch 1 is summarized in Table 1.2 below:

Table 1.2: Details of Status of Lots in Phase 1 Batch 1 HYPREP Remediation Works.

S/ N	LOT NR.	REMEDATION CONTRACTOR	SITE (SITE NAME, COMMUNITY)	L.G.A.	STATUS	PERFORMANCE PERCENTAGE (%)
1	001	Nautilus Nigeria Engineering Construction Ltd	Okenta, Alode	Eleme	Completed remediation NOSDRA Close-out/Certification Processes successfully.	100
2	002	Basic Nigeria Technology Ltd	Oboolo, Ebubu	Eleme	Completed remediation NOSDRA Close-out/Certification Processes successfully.	100
3	003	Pacrim Engineering Ltd	Nkeleoken, Alode	Eleme	Completed remediation NOSDRA Close-out/Certification Processes successfully.	99
4	004	RDK Environmental EcoSolutions Ltd	Nkeleoken, Alode	Eleme	Completed remediation NOSDRA Close-out/Certification Processes successfully.	100
5	005	Earthpro Unique Integrated Services Ltd	Nkeleoken, Alode	Eleme	Completed remediation NOSDRA Close-out/Certification Processes successfully.	100
6	006	Environmental Resources Managers Ltd	Nkeleoken, Alode	Eleme	Completed remediation NOSDRA Close-out/Certification Processes successfully.	100

S/ N	LOT NR.	REMEDATION CONTRACTOR	SITE (SITE NAME, COMMUNITY)	L.G.A.	STATUS	PERFOR -MANCE PERCEN -TAGE (%)
7	007	Avondale Services and Supplies Ltd	Nkeleoken, Alode	Eleme	Completed remediation NOSDRA Close-out/Certification Processes successfully.	100
8	008	Giolee Global Resources Ltd	Nkeleoken, Alode	Eleme	Completed remediation NOSDRA Close-	100
9	009	Odun Environmental Ltd	Saanako, Mogho	Gokan a	Completed remediation NOSDRA Close-out/Certification Processes successfully.	100
10	010	Rey & Reina International Ltd	Debon, Bodo & Mogho	Gokan a	Completed remediation NOSDRA Close-out/Certification Processes successfully.	100
11	011	Mosvinny Nigeria Ltd	Debon, Bodo & Mogho	Gokan a	Awaiting NOSDRA Close-out Sampling.	95
12	012	Shamsa Resources & Services Ltd	Debon, Bodo & Mogho	Gokan a	Awaiting NOSDRA Close-out Re-sampling after the correction of exceedances from the results of the initial sampling.	99
13	013	Centennial Development & Investments Ltd	Nweekol Zorbuke, K. Dere	Gokan a	Awaiting NOSDRA Close-out Sampling.	95
14	014	Navante Oil & Gas Company Ltd	Nweekol Zorbuke, K. Dere	Gokan a	Completed remediation NOSDRA Close-out/Certification Processes successfully.	100
15	015	Secura Investments Ltd	Wiieborsi, Kpean	Khana	Completed remediation NOSDRA Close-out/Certification Processes successfully.	100
16	016	Newline West Africa Ltd	Buemene Korokoro Well 5, Korokoro	Tai	Awaiting NOSDRA Close-out Sampling.	95
17	017	Tip Tree Inter-Trade Nigeria Ltd	Bara Akpor, Botem	Tai	Completed remediation NOSDRA Close-out/Certification Processes successfully.	100
18	018	Louizioni Ferreti Ent. Ltd	Buemene Korokoro	Tai	Completed remediation NOSDRA Close-	100

S/ N	LOT NR.	REMEDATION CONTRACTOR	SITE (SITE NAME, COMMUNITY)	L.G.A.	STATUS	PERFOR -MANCE PERCEN -TAGE (%)
19	019	Asonic Associates Ltd	Buemene Korokoro Well 8, Korokoro	Tai	Completed remediation NOSDRA Close-out/Certification Processes successfully.	100
20	020	Amazing Environmental Solutions International Ltd	Buemene Korokoro Well 8, Korokoro	Tai	Completed remediation NOSDRA Close-out/Certification Processes successfully.	99
21	021	Newpal Nigeria Ltd	Aabue/Ueken Korokoro Well 6, Korokoro & Ueken	Tai	Completed remediation NOSDRA Close-out/Certification Processes successfully.	100
	21 LOTS	21 Contractors	9 Sites, 12 Communi- ties	4 L.G. As	15 Lots Close-out, 2 Lots awaiting NOSDRA post closeout monitoring sampling, 3 Lots awaiting NOSDRA Close-out Sampling and 1 Lot awaiting Final Recommendation from NOSDRA Close-out Results.	2,081
Average Work Done (%)						99.10

1.2 STATUS OF ONGOING REMEDIATION WORKS OF PHASE 1 BATCH 2 SITES

Only Lot 056 (New Elelenwa Manifold, Akpajo, Eleme L.G.A) in this Batch has completed the NOSDRA Close-out / Certification processes successfully.

Lots 024 (B.Dere/Gio, Gokana/Tai L.G.A) and 042 (Korokoro Well 04, Tai L.G.A) are awaiting NOSDRA laboratory results from the Close-out re-sampling after undertaking corrective works on exceedances reported following the previous NOSDRA close-out sampling.

Lot 043 (Aleto-Ngofa in Eleme L.G.A) has completed NOSDRA post Close-out monitoring sampling and awaiting analytical results. NOSDRA recommended 6 months post- closeout monitoring after evaluating analytical results of the initial closeout sampling.

Active remediation works and NOSDRA Close-out / Certification Sampling have been completed and results are still being awaited at twelve (12) of the twenty-nine (29) Lots in Batch 2 of Phase 1 Remediation Works. These include Lot 023, 026, 033 and 034 (B.Dere/Gio, Gokana/Tai L.G.A), Lot 027 and 028 (Bara Alue, Tai L.G.A), Lot 029 and 030 (Aabue Korokoro Flow Station, Tai L.G.A.), Lot 044 and 045 (Ngofa –Aleto, Eleme L.G.A) as well as Lot 047 and 048 (Okuluebu 2, Ogale, Eleme L.G.A).

Five (5) other Lots in Batch 2 have completed active remediation works and are awaiting NOSDRA Close-out/Certification. These are Lots 031, 046, 050, 054 and 057.

Remediation works (excavation and treatment of impacted soil, QA/QC Monitoring of treated soil volumes, backfilling of excavated pits with treated soil, general leveling of site, borehole installation, and sampling of remediation groundwater defensive boreholes respectively) are ongoing at different stages at the remaining Seven (7) Lots. Details of Lots in Batch 2 are presented in Table 1.3 below:

Table 1.3: Works Status of Lots in Batch 2 Remediation Works.

Lot Numbers	No. of Lots	Sites	Status
056	1	New Elemenwa Manifold, Akpajo, Eleme L.G.A.	Completed Remediation Works and NOSDRA Close-out / Certification Processes Successfully.
023, 026, 027, 028, 029, 030, 033, 034, 044, 045, 046, 047, 048	13	B.Dere / Gio (Gokana/Tai L.G.A), Bara Alue, Tai L.G.A.; Ngofa –Aleto (Eleme L.G.A);and Okuluebu 2 (Ajeokpori Well 3), Ogale (Eleme L.G.A) respectively.	Awaiting results of NOSDRA Certification / Close out Sampling.
043	1	Ngofa –Aleto (Eleme L.G.A)	Awaiting results of NOSDRA post monitoring Close-out sampling.
024, 042	2	B.Dere / Gio (Gokana/Tai L.G.A), and Korokoro Well 4, Tai L.G.A.	Awaiting laboratory from NOSDRA re-sampling after correction of exceedances from initial NOSDRA Close-out results.
022, 031, 050, 054; and 057.	5	B.Dere/Gio (Gokana/Tai L.G.A); New Elemenwa Manifold and Okuluebu 2 (Ajeokpori Well 3), Ogale (Eleme L.G.A) respectively.	Completed Remediation Works, awaiting NOSDRA Close-out / Certification Processes.
025, 032; 049, 051 052, 053 and 055.	7	B.Dere/Gio (Gokana/Tai L.G.A); and Okuluebu 2 (Ajeokpori Well 3), Ogale (Eleme L.G.A) respectively.	On-going Remediation and site work at different stages of progress and completion as applicable.
	29 Lots	9 Sites	

Details on Excavation/Earthwork Status at Lots in Batch 2 are presented in Table 1.4 below:

Table 1.4: Details of Status of Excavation Works at Lots in Phase 1 Batch 2 HYPREP Remediation Works

Status of Excavation and Treatment Works	Lot Numbers	Number of Lots	Site(s)
COMPLETED	022, 023, 024, 025, 026, 031, 033, 034	25	B.Dere/Gio in Gokana/Tai L.G.A.
	027, 028		Bara Alue, Tai L.G.A.
	029, 030		Aabue Korokoro Flow Station in Tai L.G.A.
	042		Korokoro Well 004 in Tai L.G.A.
	043, 044, 045		Aleto (Ngofa), Eleme L.G.A.
	046		Nsioken, Akpajo in Eleme L.G.A.
	047, 048, 050, 051, 053, 054,		Okuluebu 2 (Ajeokpori Well 3), Ogale, Eleme L.G.A.
	056, 057		New Elemenwa Manifold, Akpajo in Eleme L.G.A.
ON-GOING	032	4	B.Dere/Gio in Gokana/Tai L.G.A.
	049, 052 & 055		Okuluebu, Ogale in Eleme L.G.A.
		29 Lots	



Plate 1.2: Excavation of impacted soil for treatment in progress at Lot 052 Okuluebu Ajeokpori Well 3, Ogale Eleme L.G.A.

(Remediation Contractor = MONTEGO UPSTREAM SERVICES LTD)



Plate 1.3: Transfer of Treated Soil from Storage Area to Excavated Pit for Backfilling at Lot 025 (B-Dere/Gio, Gokana/Tai L.G.A) (Remediation Contractor -SUBADOM GLOBAL RESOURCES LTD)

S/ N	LO T NR.	REMEDIA TION CONTRACTOR	SITE NAME	L.G.A.	STATUS	PERFO R- MANCE PERCE N-TAGE
1	022	Vitruvian Global Resources Ltd	B. Dere / Gio	Gokana / Tai.	Remediation works completed. Planned for NOSDRA Close-out/Certification Sampling.	95
2	023	Cascade Engineering Systems Ltd	B. Dere / Gio	Gokana / Tai.	Remediation works completed. Planned for NOSDRA Close-out/Certification Sampling.	98

S/ N	LO T NR.	REMEDIATION CONTRACTOR	SITE NAME	L.G.A.	STATUS	PERFO R- MANCE PERCE N-TAGE
3	024	Levene Energy Dev Ltd	B. Dere / Gio	Gokana / Tai.	Awaiting results from NOSDRA Close-out re-sampling after correction of exceedances from the initial released results.	98
4	025	Subadom Global Resources Ltd	B. Dere / Gio	Gokana / Tai.	Excavation, treatment of impacted soil at advance stage of completion.	92
5	026	Earthquest Int'l Ltd	B. Dere / Gio	Gokana / Tai.	Awaiting analytical results from NOSDRA Close-out/Certification Sampling.	98
6	027	Marm Consulting Services Ltd	Bara Alue	Tai	Remediation works completed. Planned for NOSDRA Close- out/Certification Sampling	98
7	028	Emamed Nig Ltd	Bara Alue	Tai	Awaiting analytical results from NOSDRA Close-out/Certification Sampling	98
8	029	Weafri Well Services Ltd	AABUE Korokoro Flow Station (FS)	Tai	Remediation works completed. Planned for NOSDRA Close- out/Certification Sampling	98
9	030	Elizax Bleet Nig Ltd	AABUE Korokoro Flow Station (FS)	Tai	Awaiting analytical results and recommendations from NOSDRA Close-out/Certification Sampling.	98

S/ N	LO T NR.	REMEDIATION CONTRACTOR	SITE NAME	L.G.A.	STATUS	PERFO R- MANCE PERCE N-TAGE
10	031	Oilserv Ltd	B. Dere / Gio	Gokana / Tai.	Excavation completed; treatment of impacted soil ongoing.	95
11	032	Mosito Environmental Ltd	B. Dere / Gio	Gokana / Tai.	Excavation and treatment of impacted soil in progress.	65
12	033	Christohouston Energy Ltd	B. Dere / Gio	Gokana / Tai.	Remediation works completed. Planned for NOSDRA Close- out/Certification Sampling	98
13	034	DLK Oil & Gas Ltd	B. Dere / Gio	Gokana / Tai.	Awaiting analytical results from NOSDRA Close-out/Certification Sampling.	98
14	042	Kanny Koy Ltd	Korokor0 W-4	Tai.	Awaiting results from NOSDRA Close-out re-sampling after correction of exceedances from the initial released results.	98
15	043	Otaoilf Services Ltd	Aleto (Ngofa)	Eleme	NOSDRA recommended 6 months (August, 2021 - January 2022) post- closeout monitoring after evaluating analytical results of the initial closeout sampling. Awaiting NOSDRA post monitoring Close-out sampling.	99
16	044	M/S Harrisco Int'l Ltd	Aleto (Ngofa)	Eleme	Awaiting analytical results and recommendations from NOSDRA Close-out/Certification Sampling.	98
17	045	Chavyn Nig Ltd	Aleto (Ngofa)	Eleme	Awaiting analytical results and recommendations from NOSDRA Close-out/Certification Sampling.	98

S/ N	LO T NR.	REMEDATION CONTRACTOR	SITE NAME	L.G.A.	STATUS	PERFO R- MANCE PERCE N-TAGE
18	046	Andelsta Ltd	Nsioken Akpajo	Eleme	Remediation works completed. Planned for NOSDRA Close- out/Certification Sampling.	98
19	047	Lapideo Multi Services Ltd	Ajeokpori W-3 Okuluebu	Eleme	Awaiting analytical results and recommendations from NOSDRA Close-out/Certification Sampling.	98
20	048	Slot Eng Nig Ltd	Ajeokpori W-3 Okuluebu	Eleme	Awaiting analytical results and recommendations from NOSDRA Close-out/Certification Sampling.	98
21	049	Environ Consult & Remedial Service Ltd	Ajeokpori W-3 Okuluebu	Eleme	Excavation, treatment of impacted soil ongoing.	65
22	050	Klartek Nig Ltd	Ajeokpori W- 3 Okuluebu	Eleme	Remediation works completed. Planned for NOSDRA Close- out/Certification Sampling.	95
23	051	Erotina Nig Ltd	Ajeokpori W-3 Okuluebu	Eleme	Excavation completed, treatment of impacted soil ongoing.	75
24	052	Montego Upstream Services Ltd	Ajeokpori W-3 Okuluebu	Eleme	Excavation and treatment of impacted soil ongoing	55
25	053	Atlas- Ray & Sons Coy Ltd	Ajeokpori W-3 Okuluebu	Eleme	Excavation and treatment completed. Backfilling of treated soil on going.	89
26	054	Brant Technologies Ltd	Ajeokpori W-3 Okuluebu	Eleme	Completed Remediation works. Planned for NOSDRA Close- out/Certification Sampling.	95
27	055	ADG Int'l Resources Ltd	Ajeokpori W-3 Okuluebu	Eleme	Excavation and treatment of impacted soil completed. Awaiting QA/QC sampling and analysis	84

S/N	LOT NR.	REMEDATION CONTRACTOR	SITE NAME	L.G.A.	STATUS	PERFORMANCE RATING
28	056	Awa Engineering Coy Ltd	New Elelenwa Manifold, Akpajo	Eleme	Completed NOSDRA Close-out/Certification Processes successfully.	100
29	057	Integrated Chemical Works Ltd	New Elelenwa Manifold, Akpajo	Eleme	Remediation works completed. Planned for NOSDRA Close-out/Certification Sampling.	95
29 LOTS						2,669
Average						92.03
SUMMARY OF PERFORMANCE RATINGS			Total Monthly Performance Score (TMPS) for May 2022.			2,669
			Average Monthly Performance Score (AMPS) for May 2022.			92.03
Performance Ratings from the previous Month for TMPS & AMPS.					2,629	85.69
Monthly Differences (present – previous) for TMPS & AMPS					40	1.37
Percentage Monthly Difference (%)					1.52	
Direction (+ / -) of Monthly Percentage Difference				Positive (+)		
Comment(s) on Percentage Difference in Monthly Performance Ratings: - Appreciable and expected to increase remarkably in May 2022						

1.3. QUALITY ASSURANCE / QUALITY CONTROL (QAQC) MONITORING OF SITES

A series of Quality Assurance / Quality Control (QAQC) monitoring sampling and analyses were undertaken at Lots scheduled by the HYPREP Operations Unit QAQC and Remediation Execution Teams in May 2022. Plate 1 and 1.5 below shows the activity carried out at Lot 025, 051.



Plate 1.4: Scientific Officers from the Environmental Remediation Unit of HYPREP collecting final QAQC Monitoring Samples from treated soil heaps at Lot 051: Okuluebu, Ogale, Eleme L.G.A).

Remediation Contractor - EROTINA LTD



Plate 1.5: Scientific Officers from the Environmental Remediation Unit of HYPREP collecting QAQC Monitoring Samples from treated soil heaps and pit base at Lot 025: Bdere/Gio, Gokana L.G.A).

Remediation Contractor - SUBADOM

1.3.1 UNEP FOCAL PERSON ON QA/QC & LABORATORIES VISITS NSISOKEN OGALE AND ALODE FOR WATER SAMPLING.

The United Nations Environment Programme (UNEP) Focal person on Laboratories and Contaminated Lands Expert, Geraint Williams in the company of HYPREP's QA/QC Experts visited Nsisoken in Ogale Community and Alope of Eleme L.G.A for purposes of water Sampling. Samples collected from private Water boreholes were to International Laboratories and the reports are being expected. After the site visit, UNEP's Geraint Williams had also visited the NOSDRA Reference Laboratory in the company of HYPREP's QA/QC & Certification Team Lead. The interaction was basically centered around collaborations with International Laboratories.



Plate 1.6: The UNEP Focal Person labelling a 60ml amber jar for collection of soil samples at Nsisioken Ogale, Eleme LGA



Plate 1.7: The Joint UNEP/HYPREP Team collecting water samples from drinking water taps at Nsisioken Ogale, Eleme LGA



Plate 1.8: A group photograph of UNEP's Geraint Williams, HYPREP's QA/QC Team Lead and Senior Environmental Scientists from the NOSDRA Reference Laboratory, PH

1.3.2 BATCH 6 EXTERNAL CERTIFICATION / CLOSE OUT SAMPLING BY NOSDRA AND OTHER STAKEHOLDERS.

The National Oil Spill Detection and Response Agency (NOSDRA) together with other stakeholders like Rivers State Ministry of Environment and Stakeholders Democratic Network (SDN) carried out Batch 6 External certification sampling as shown in the table below:

Table 1.6: Batch 6 External Certification Sampling Sites/Lots

S/N	LOT	COMMUNITY/LGA	ACTIVITY	CONTRACTOR
1.	046	Nsioken/Elemé	Close out Sampling	Andelsta Ltd
2.	027	Bara Alue/Tai	Close out Sampling	Marm Consulting Ltd
3.	029	Korokoro/Tai	Close out Sampling	Weafri Wells Services Ltd
4.	033	Bdere/Gio/Tai	Close out Sampling	Christohouston Energy Ltd
5.	023	Bdere/Gio/Tai	Close out Sampling	Cascade Energy Systems Ltd
6.	N/A	Ochanni/Elemé	Close out Sampling	Category N site
7.	03	Nkeleoken/Elemé	Post Close -out Monitoring sampling	Pacrim Eng. Ltd
8.	043	Aleto Ngofa/Elemé	Post Close -out Monitoring sampling	Otaoilf Services Ltd
9.	012	Bodo/Mogho/Gokana	Post Close -out Monitoring sampling	Shamsa Resources & Services Ltd



Plate 1.9: Post-activity group photograph of NOSDRA Team and HYPREP'S Scientific Officers at Lot 012, Bodo/Mogho, Gokana LGA.



Plate 1.10: Sample collection process ongoing at the External Certification sampling at Lot 23, Bdere/Gio Gokana LGA

1.4 SUMMARY OF STATUS OF 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 and NOSDRA Close-out Process on Category N Sites is provided in Table 1.8 below:

SITE STATUS	REMEDATION PHASE BATCH 1		REMEDATION PHASE 1 BATCH 2		SUB- TOTAL (B1+B 2)	CATE- GORY N SITES	GRAN D TOTAL
	NO. OF LOTS	LOT NUMBERS	NO. OF LOTS	LOT NUMBERS*			
NOSDRA Close-out completed successfully	15	001, 002, 004-008, 009, 010, 014, 015, 017-019, 021	1	056	16	0	16
Awaiting NOSDRA Close- out Results	0	0	13	023, 026, 027, 028, 029, 030, 033, 034, 044, 045, 046, 047, 048.	13	11	24
Having pending corrections from NOSDRA Close-out Results	0	0	0	0	0	0	0
Awaiting results from NOSDRA re-sampling after corrections.	0	0	2	024, 042	3	0	3
1Awaiting NOSDRA Post Monitoring Closeout Sampling	0	0	0	0	0	0	3
Awaiting Results from NOSDRA Post Monitoring Closeout Sampling	3	003, 012, 020	1	043	4	0	4
Planned for NOSDRA Close-out Sampling	3	011, 013, 016	5	022, 031, 050, 054, 057.	8	1	9
Sub-Total (Number of LOTS Completed)	21		22		43	12	55
Total Monthly Performance Score (%)	2,082.0 0		2,669.0 0		4,751. 00		
Average Monthly Performance Score (%)	99.14		92.03		95.59		

Table 1.8: Summary of Status of Lots in Phase 1 Batch 1 & 2 Remediation Works and Category N Sites.

1.5 LEADERSHIP COMMITMENT –VISITS OF THE HEAD OF ENVIRONMENTAL REMEDIATION UNIT TO REMEDIATION SITES.

To show continuous leadership commitment to the success of the project programmes, the Head of Environmental Remediation Unit of HYPREP (Mr. Raphael F. Saue) undertook a series of official field visits to various active Lots at remediation sites within the period covered by this report.

Details of the visits are presented in Table 1.7 and Plates 1.5 – 1.8 below.

S/N	LOT NR.	SITE	L.G.A	REMEDICATION CONTRACTOR	STATUS OF REMEDIATION WORKS
1	047	Okuluebu Ogale	Eleme	Lapideo Multi Services Ltd	Completed Remediation works
2	048			Slot Eng Nig Ltd	Completed Remediation works
3	049			Environ Consult & Remedial Service Ltd	Excavation and Treatment of impacted Soils
4	050			Klartek Nig Ltd	Completed Remediation Works
5	051			Erotina Nig Ltd	Excavation and Treatment competed. Awaiting QA/QC sampling results
6	052			Montego Upstream Services Ltd	Excavation and Treatment of Impacted soils
7	053			Atlas- Ray & Sons Coy Ltd	Backfilling of Treated Soils
8	054			Brant Technologies Ltd	Completed Remediation Works
9	055			ADG Int'l Resources Ltd	Excavation Completed. Treatment of impacted soils ongoing

S/ N	LOT NR.	SITE	L.G.A	REMEDICATION CONTRACTOR	STATUS OF REMEDIATION WORKS
10	025	B/Dere	Gokana/Tai	Subadom Global Resources Ltd	Completed of excavation and treatment of impacted soil. Backfilling ongoing
11	031			Oilserv Ltd	Completed Remediation Works
12	032			Mosito Environmental Ltd	Excavation and Treatment Ongoing

Table 1.9: Details on Remediation Sites visited by Officer Overseeing the Operations Unit in May 2022.



Plate 2.1: Head of Environmental Remediation Unit in an interactive session with the Site manager of Lot 052 at Okuluebu 2, Ogale, Eleme L.G.A. [Infront L-R: Clinton Wonodi (HYPREP Site supervisor); Israel Sigalo (Lead, Remediation Execution);

Raphael F. Saue (Head Environmental Remediation); Yusuf Nurudeen (HYPREP HSE)] [From behind L-R: Numbarabari Nwiyakoro (HYPREP Staff); Princewill Silas Abbey (HYPREP Staff)]



Plate 2.2: Head of Environmental Remediation (2nd from Right) examining the HSE statistics board with HYPREP HSE Personnel (1st from Left), HYPREP Site Supervisor (Middle), Contractors HSE Officer (2nd from right) and Team Lead Remediation Execution HYPREP (1st from Right) at LOT 052 Okuluebu, Ogale, Eleme L.G.A during his routine leadership commitment supervisory sites visits.



Plate 2.3: Head Environmental Remediation Unit (Orange Coverall) inspecting Remediation works being carried out by Mosito Environmental Resources Ltd at Lot 032 B-Dere/Gio, Gokana/Tai LGA's during one of his routine leadership commitment supervisory sites visits.

1.6 MONTHLY CONTRACTORS' PERFORMANCE REVIEW MEETING

The Project Coordinator held the monthly Contractors Project Performance Review Meeting with Potable Water contractors and Remediation contractors that are yet to complete their remediation works for the Month of May 2022.

The meeting was held to evaluate and review work done by the contractors as well as discuss challenges faced in the implementation of their works and proffer possible ways to resolving them to achieve project completion on time, on target and on cost.



Plate 3.1: The project coordinator giving his opening remarks during the Project Review Meeting



Plate 3.2: Cross-section of both Potable Water and Remediation Contractors



Plate 3.3: A Remediation Contractor Representative giving a Brief on the Current State of their Work and Challenges Faced

1.7 TECHNICAL IN-HOUSE TRAINING FOR INDUSTRIAL TRAINING (I.T) STUDENTS.

Batches of Students undertaking their Industrial Training (I.T) programmes from various tertiary academic institutions attached to our technical (Environmental Remediation, Technical Services, Public Health, and Potable Water) units underwent theoretical and practical in-house trainings as well as participated in routine field works of the Units.

A weeklong theoretical session covering a number of 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 a site visit to our remediation and Potable water sites were organized for the IT students.

These trainings are geared towards exposing and developing the understanding of the students to the activities being carried out by HYPREP as well as provide them with ample industrial experience that can be used in their future careers. (see Plates 1.7 – 1.10 below)



Plate 4.1: Cross-Section of IT Students undergoing Trainings



Plate 4.2: Overview of the Technical Theoretical Training Session for IT Students

1.8 DESIGN OF CENTRE OF EXCELLENCE FOR ENVIRONMENTAL RESTORATION (COEER) AND INTEGRATED CONTAMINATED SOIL MANAGEMENT CENTRE (ICSMC).

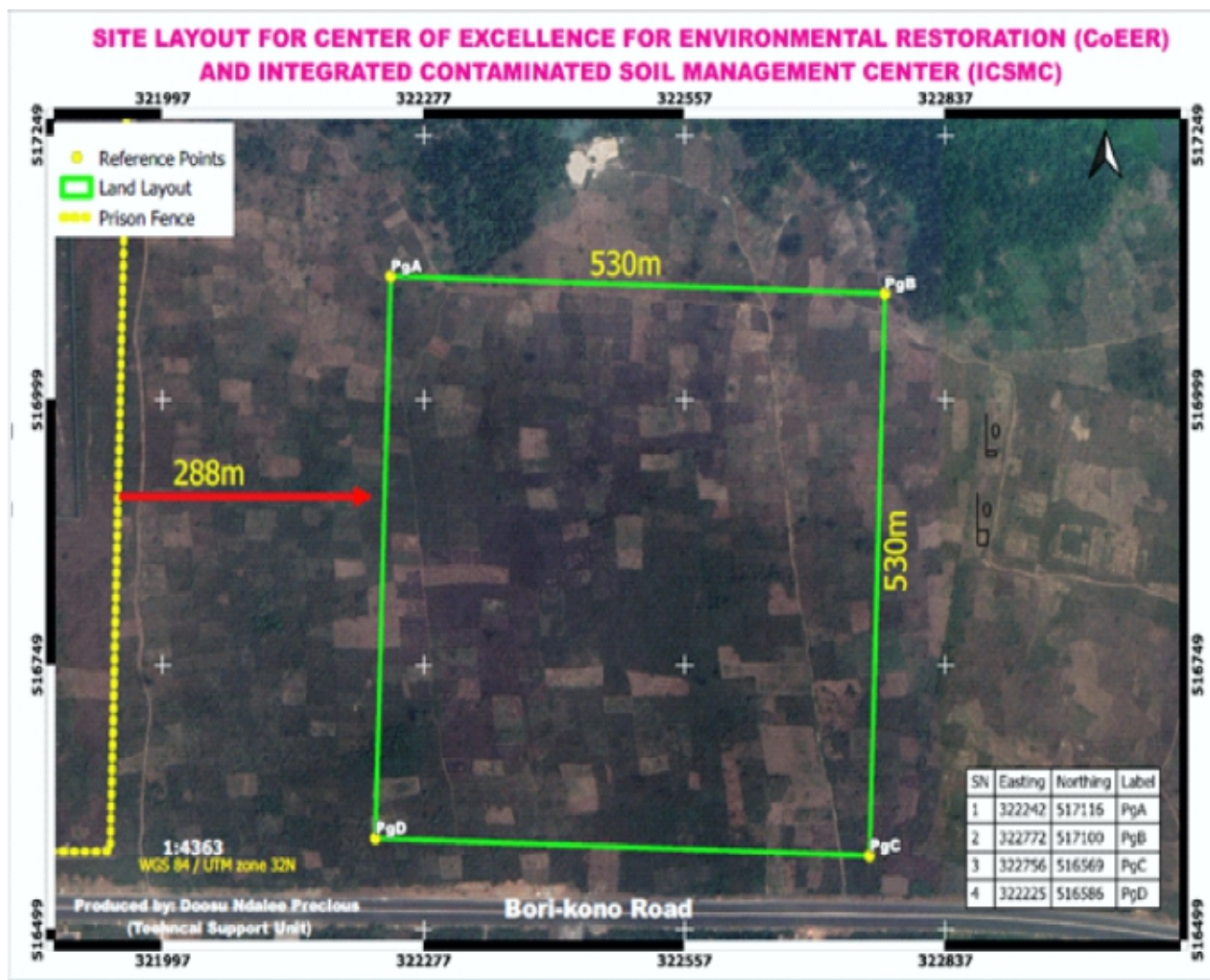
HYPREP in line with recommendations of the United Nation Environmental Assessment, (which includes the establishment of a Centre of Excellence for Environmental Restoration COEER and Integrated Contaminated Soil Management Centre (ICSMC)) has kicked started the processes of construction of the centre by creation of a unit to coordinate the activities of leading to the establishment of the centre.

The activities carried out in the period under review are shown below:

In view of the center, land was donated by the Khana LGA for the construction of COEER & ICSMC. An original scoping carried out on the donated land estimated it to be 250mX250m.



Team Members on reconnaissance survey and land boundary re-assessment



Assessed Land Dimension

S/N	Activities	Status of Implementation
1	Review of document: The existing documents review shows that the donated land has an area of 250mX500M.	The established boundaries have been reviewed and scope expanded. Re-assessment of the land shows that the total available land is 530mX530M. The conceptual design of the centre has been reviewed to suit with the current realities.
2.	Documentation and Title Perfection of the Donated land.	Processes leading to the perfection of the land title are at advance stage. Procurement of the services of a land survey firm to carry out the detailed survey and documentation of the donated land is at advance stage.
3	Concept Development	Conceptualization of the centre is ongoing between stakeholders and HYPREP.
3	Stakeholders Engagement	Discussions with stakeholders to harvest their inputs on the CoEER is ongoing.

1.8.1 PROGRESS OF WORK AT THE HYPREP OFFICES AT THE VARIOUS LOCAL GOVERNMENT AREAs.

The May 2022 Report, covers the progress of work at the various HYPREP Liaison offices at the (4) L.G.As

CONSTRUCTION PROGRESS

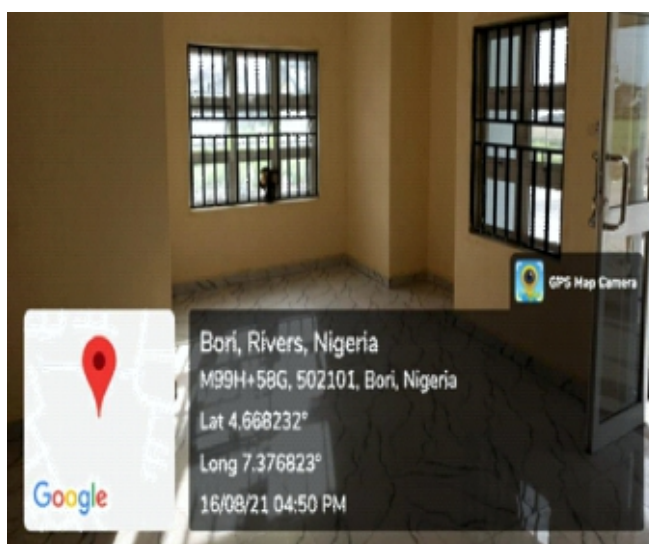
1.8.2 KHANALGA

Contractor, Secura Investment Limited has completed the execution of the Super structures, roofing, fittings of doors, windows and electrical piping, plastering. The installation of the POP ceilings is complete and electrical installation is completed.

The building was commissioned on the **17th day of August 2021 by the Honorable Minister of Environment. Dr. Mohammad Mahmood Abubakar.** Installation and furnishing ongoing.



Picture of the External View at Bori



Installations of POP Ceiling and the Window Protectors

1.8.3 TAI LGA

Contractor, Newline West Africa has completed the erection of the sub structure, super structure and installation of the roof covers, and structure of the office building. Plastering, Electrical fittings, Installation of Plumbing work, office doors, POP Ceiling, Tiling, windows installation completed.

Also, screeding of walls completed Looking forward for painting, landscaping, and furnishing.

The stanchion for overhead tank had been erected.



Figure showing internal wall screeding



Figure showing external wall screeding and landscaping



Picture showing measurement of access road and pave way



Picture showing erected stanchion



Picture showing erected stanchion

1.8.4 GOKANA LGA

Contractor, Centennial Development Ltd. has completed the erection of the super structure and installation of the roof covers and structure of the office building. Looking ahead to finishing works including plastering, installation of plumbing, electrical fitting and the office doors and windows. **Contractor is out of site, due to disturbances from the L.G.A Chairman**



Picture showing front view



Full view of the building



Picture showing internal view

1.8.5 ELEME LGA



SUMMARY OF PROGRESS AT SITE

S/N	LGA	CONTRACTOR	STATUS	COMPLETION (%)
1	Khana	Secura Investment Limited	Building structure completed	100
2	Gokana	Centennial Development & Investment Limited	Roofing completed. Out of site.	50
3	Tai	Newline West Africa	Roofing completed. Plumbing, Plastering, POP Ceiling, Tiling and Electrical Work completed. Screeding of walls prior painting completed. Landscaping and Painting ongoing.	95
4	Eleme	Giolee Global Resources	100% completed.	100

2.0 HEALTH AND SAFETY HEALTH AND SAFETY

The Project HSE team carried out site surveillance and compliance monitoring, HSE induction and training in the month of May 2022.

2.1 HSE STATISTICS

The health and safety statistics stated below are based on routine site supervisions and inspections carried out on all active HYPREP sites (6 Remediation & 6 water sites) within the four (4) local government areas in Ogoniland (Khana, Gokana, Tai & Eleme) in the month of May.

Table 1: Project HSE statistics

Description	Monthly	YTD (2022)
Active sites (no)		12
Personnel on site (Avg.)	272	1,416
First Aid Case (FAC)	1	5
Medical Treatment Case (MTC)	2	3
Near miss (NM)	5	31
Lost Time Injury Free Days (Day)	24	124
Unsafe Acts/Unsafe Conditions (no)	204	1,442
Contractor Total Man-hour Exposure (hr)	48,672	259,672

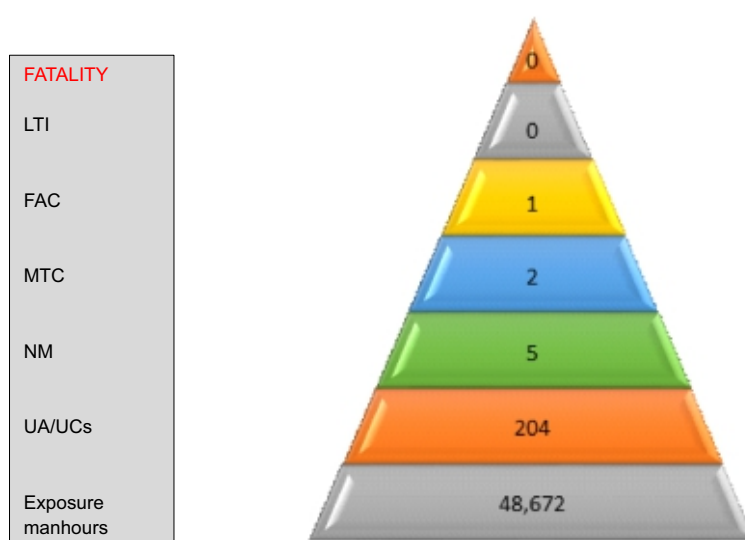


Fig 1: Summary of HSE statistics

2.2 HAZARD IDENTIFICATION AND REPORTING (HIR)

2.3 UA/UC CHART DISTRIBUTION CHART.

The project unsafe act and unsafe conditions reported for the month of May 2022 is Two Hundred and Four (204) and the distribution is represented below:

Table 2: UA/UC Distribution.

S/N	Unsafe act / Unsafe condition	Remediation	Potable Water	Total
1	Poor House Keeping	51	8	59
2	Personal Protective Equipment (PPE) violation	72	23	95
3	Horseplay/Poor workers attitude	18	13	31
4	Defective tool	12	7	19

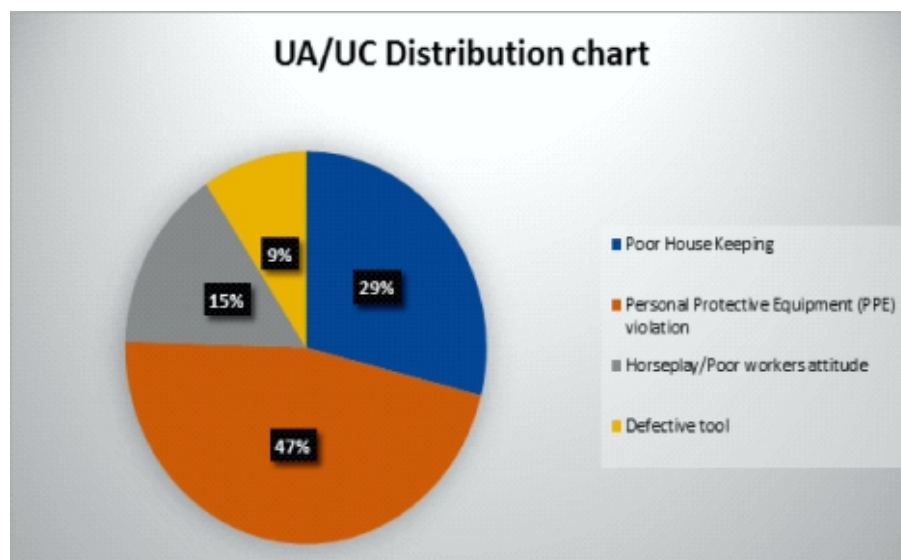


Fig.2: Graphical Representation of UA/UC Distribution

2.4 LOOK-AHEAD

In the month of June 2022, the HSE team would undertake HSE audit and inspections on all HYPREP active sites to monitor contractors HSE compliance, regular testing of emergency response preparedness in-view of the operation, contractors monthly HSE meetings and HSE campaign as maybe required.

3.0 PROVISION OF POTABLE WATER

As part of HYPREP's core mandate which entails the provision of potable water to the people of Ogoniland, currently rehabilitation and construction of water facilities are ongoing within various communities across the four (4) Local Government Areas in Ogoniland.

The Potable Water unit of HYPREP and the contractors have harnessed their effort in the delivery of the water facilities works covering Bori/kpean; Barako/B-Dere; Terabor; Korokoro/Nonwa; Alesa; Agbonchia, Alode, Aleto and Ebubu/Nsisioken/ Ogale communities.

A major highlight for the month was the Sustainability Workshop for these Potable Water facilities in Ogoniland which saw a team comprising of the Project Coordinator, Dr. Ferdinand Giadom; SPDC ORP Manager, Dr. Vincent Nwabueze; Prof. Johnson Otun, UNEP Representative, Prof. B. B. Fakae; Project Manager Bonny utility company, Mr. Joseph Iyayi; Prof. Godwin Igile, HYPREP Heads of Units, Site Supervisors and other stakeholders on inspection tours of the various project sites to further consolidate on HYPREP's sustainability plan.

However, the following are the status of work on each of these water sites;

3.1 LOT 1: ALESA ELEME.

The rehabilitation of Alesa Headworks, Agbonchia booster station and Alesa II booster station have been completed and the contractor is currently on the Operations and Maintenance phase of the project.

The stations being harnessed have begun daily supply of potable water to Alesa, Alode, Agbonchia, Aleto and part of Ogale communities. Part of the ongoing task also includes frequent maintenance works along the water distribution networks (pipelines) and replacement works are carried out where necessary.

LOT 1 (Activity Report)			
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.	Setting up the laboratory for water quality test.	Completed	Ok
5.	Extension of distribution network	Completed	Ok
	OPERATION AND MAINTENANCE		
6.	Daily supply of potable water to Alesa, Alode, Agbonchia, Aleto and part of Ogale communities.	Ongoing	Routine Maintenance
7.	Repair of burst pipes and fetching points.	Ongoing	Routine Maintenance



Aeration tank at Alesa Headworks



Low-lift pumps at Alesa Headworks

3.2 LOT 2: EBUBU/NSISSIOKEN/OGALE, ELEME LGA.

The contractor handling the project has continued to perform his work at Ebubu and Ogale, Eleme Local Government Area with a general completion rate of over 78%.

	Lot 2 (Activity Report)		
S/N	Activities	Completion Status	Recommendations/ Remarks
1	Mounting of elevated tank stanchions on-going at Ogale.	Ongoing	
	Construction and installation of bracing systems on the steel stanchions.	Ongoing	
2	Construction of pressure filter facility at Ebubu and Ogale	Ongoing	
	Tiling of water treatment house, staff quarters, and gate house.	Ongoing	
3	Water project sustainability workshop site visit to Nsisioken Ogale water project scheme.		
4	Valuation of project items outside the BOQ executed by the contractor.	Completed	



Construction of pressure filter facility on-going at Ogale & Ebubu, Coating and painting of

3.3 LOT 3: TERABOR, GOKANALGA.

Rehabilitation of the Terabor Station is above 75% general completion rate, with the service quarters and treatment house fully renovated. The newly drilled borehole is fully installed in addition to the three (3) existing wells which have also been rehabilitated. While the necessary connections of filters, storage tanks, and treatment houses are ongoing, the major activity at Terabor is the reticulation network which has covered 3 communities.

	Lot 3 (Activity Report)		
S/N	ACTIVITIES	COMPLETION STATUS	RECOMMENDATIONS/ REMARKS
1	Rehabilitation of Terabor headwork	Ongoing	
2	Pipe laying /distribution network	Ongoing	
3	Wire-brushing and painting of stanchions and elevated tank.	Ongoing	
4	Connection of filters and tanks	Ongoing	
5	Pumphouse and generator house construction at Biara Booster station	Completed	



Reticulation (Pipe laying) at Lewe, Gokana



Painting of stanchion and elevated tank ongoing at Lot 3, Terabor.

3.4 LOT 4: BARAKO/B-DERE GOKANA

The newly constructed stations, at Barako and B-Dere communities, both in Gokana are jointly at a general completion rate of over 86%. The completed works include installation of overhead and ground tanks, construction of Staff quarters, treatment houses, drilling of boreholes. The reticulation network is almost completed at Barako.

Lot 4 (Activity Report)			
S/N	Activities	Completion Status	Recommendations/Remarks
1	Provision of Treatment Media at Barako	Completed	
2	Pumps, Panels & Generator Connection at Barako	Completed	
3	Pipes & Fittings Installation on Tanks at Barako	Completed	
4	Landscaping at Barako	Ongoing	
5	Electrical Fittings Installation	Completed	
6	Installation of Toilet Accessories and tiling works	Completed	
7	Reticulation and Distributions at Barako and B-Dere	Ongoing	

Lot 4 (Activity Report)			
S/N	Activities	Completion Status	Recommendations/Remarks
8	Installation of Pumps and Filters at B-Dere	Ongoing	
9	Installation of elevated tank Braithwaite at B-Dere	Ongoing	
10	Procurement of Sand Media, Panel & Pumps at B-Dere	Ongoing	
11	Installation of Electrical piping and Fittings B-Dere	Ongoing	
12	Installation of toilet accessories at B-Dere	Ongoing	
13	Installation of Gate and Fence Protectors B-Dere	Ongoing	



Electrical connection Panel



Newly installed high lift pumps

3.5 LOT 5: KOROKORO/NONWATAI

The Korokoro and Nonwa stations are at a general completion rate of over 74%. The installation of elevated and ground tanks has been completed while construction of filter systems, setting up of treatment house are currently ongoing.

Lot 5 (Activity Report)			
S/N	ACTIVITIES	COMPLETION STATUS	REMARKS
1	Reticulation network and pipe-laying at Korokoro	Ongoing	
2	Construction of staff quarter at korokoro and Nonwa	Ongoing	
3	Construction of generator house at korokoro and Nonwa	Ongoing	
4	Construction of ground tanks	completed	
5	Construction of overhead tank at korokoro	completed	
6	Installation of pump 1 at Korokoro	Ongoing	



Connection of filters and storage tanks ongoing at Nonwa, Tai LGA



Newly installed submersible pump at Korokoro, TAI LGA

3.6 LOT 6: BORI/KPEAN KHANA

Lot 6 activities are at a general completion rate of 77.89% covering the rehabilitation of the Bori Water Station, fresh construction of Headworks at Kpean, and the construction of a new booster station at Zaakpon.

	Lot 6 (Activities Status)	Completion Status	Remark
	Installation of PVC ceiling in staff quarter and treatment house in kpean facility	Ongoing	
	Construction of generator house in kpean facility	Ongoing	
	Installation of elevated tank stanchion in Kpean facility	Ongoing	
	Tiling of Treatment house at Bori facility	Ongoing	
	Painting of ground tank in kpean and Bori facilities	Completed	
	Procurement of uPVC pile for reticulation at kpean headwork	completed	
	Installation of Door and Window frame on Operators house and gatehouse at Zaakpon facility	Completed	
	Electrical Wiring of Treatment house at Bori facility	Ongoing	
	Cleaning of the elevated tank at Bori facility	Ongoing	



Installation of Elevated tank stanchion at Kpean facility



Newly constructed ground tank

3.7 SUMMARY OF ACTIVITIES FOR LOTS 1-6 FOR MAY 2022

Lot No	Contractor	Location	Activities	Status Of Completion	Remark
1	Cobef International Ltd	Alesa Headwork	Rehabilitation of Alesa water scheme. Headwork	Completed	
		Alesa II	Rehabilitation of Alesa II Booster station.	Completed	
		Agbonchia Booster Station	Rehabilitation of Agbonchia Booster station.	Completed	
		Headworks & Booster Stations	General Operations and Maintenance	Ongoing	
2	Duliz Dredging & Construction Nig Ltd	Ogale/Nsissioken Headwork	Construction of Ogale Headwork	Ongoing	

Lot No	Contractor	Location	Activities	Status Of Completion	Remark
		Ogale Booster Station	Rehabilitation of Ogale Booster station.	Ongoing	
		Ebubu Head Work.	Rehabilitation of Ebubu Water Scheme	Ongoing	
3	El-Sunnic Integrated Resources Ltd	Terabor headwork	Rehabilitation of Terabor water scheme	Ongoing	
		Booster station	Construction of Booster station at Biara.	Ongoing	
4	Geoquest Integrated Services Ltd	Barako	Construction of Barako water scheme	Ongoing	
		B-Dere	Construction of B-Dere water scheme	Ongoing	
5	Askellan Nig. Ltd	Korokoro	Construction of Korokoro water scheme.	Ongoing	
		Nonwa	Construction of Nonwa Water Scheme.	Ongoing	
6	Geokooy Nig Ltd	Bori	Rehabilitation of Bori Water Scheme	Ongoing	
		Kpean	Construction of Kpean water Scheme.	Ongoing	
		Zaakpon Booster Station.	Construction of Bori Booster Station.	Ongoing	

4.0 LIVELIHOOD

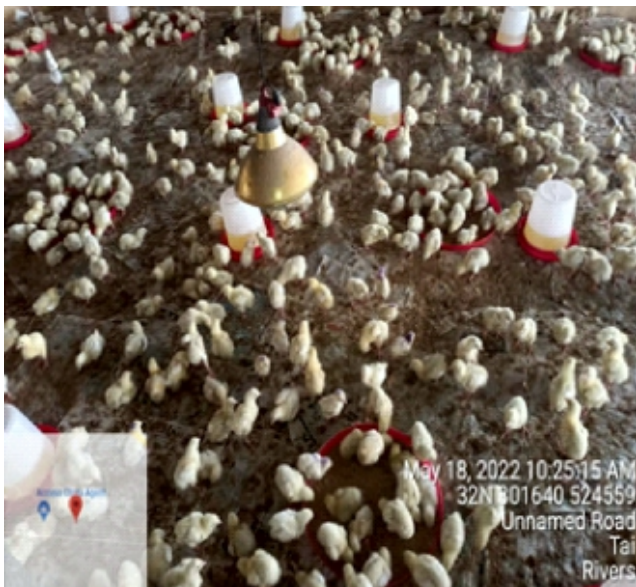
4.1 ROUTINE CHECKS ON WOMEN COOPERATIVES

This activity covers routine checks to women cooperatives set up after the training of Four Hundred (400) Ogoni women in Agribusiness and Entrepreneurial skills. For the month of May, the Livelihood Unit visited Ten (10) cooperatives across the Four (4) LGAs as shown in the table below.

S/N	COOPERATIVE	LGA	ACTIVITIES ONGOING	OBSERVATIONS
1	Amenya	Eleme	Poultry farming	Need support to purchase more
2	Nyimenu	Eleme	Poultry farming	Need support for Poultry Feed
3	Onnesi	Eleme	Fish and poultry farming	Require more Poultry/ Fish Feed
4	Afisemi	Eleme	Poultry farming	Need poultry feed to expand their Cooperative business
5	Kpoadum	Khana	Poultry farming	Require more Poultry Feed
6	Gbaalodum	Tai	Crop and poultry farming	Need packs of seeds/ feeds
7	Eedee	Tai	Crop and poultry farming	Need packs of seeds/ feeds
8	Kilsi	Gokana	Poultry farming	Require Poultry Feed
9	De-Cap	Gokana	Setting up their hatchery	Need Steady power supply
10	Elera	Eleme	Not yet visited	
11	Vibrant	Gokana	Not yet visited	
12	Dumle	Gokana	Not yet visited	
13	Gbaalo	Gokana	Not yet visited	
14	Bialelee	Khana	Not yet visited	
15	Kiisi-gbobia	Khana	Not yet visited	
16	Gbidum	Khana	Crop and Poultry farm	Need packs of seeds/ feeds
17	Kakuu	Khana	Not yet visited	
18	Buraneenwa	Tai	Not yet visited	
19	Biaka	Tai	Not yet visited	
20	Ledum	Tai	Not yet visited	



Routine visits to Amenya cooperative farm Ogale Eleme LGA



Kilsi Cooperative farm Nonwa Tai LGA



Afisemi cooperative farm Ebubu Eleme



Kpoadum Cooperative Bori, Khana LGA



Onnesi Cooperative Eleme LGA







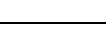






4.2 FACILITY ASSESSMENT FOR TRAINING PROGRAMS

The Project Coordination Office has concluded the assessment of proposed training facilities for Livelihood program. The assessment was carried out to ensure that facilities have the required resources to provide training that meets international standard.

KEY ACCOMPLISHMENT FOR MAY 2022

1. Massive success story from Ogoni women Agribusiness Cooperatives.
2. Submission of due diligence report on facility assessment visits.











Livelihood Training of 400 women in Agri-Business Performance Dashboard

S/N	Activity Description	Performance Status (%)	Rating	Remark
Training of 400 women in Agri-Business.		Overall progress - 99%		
1	Phase 1	30		Completed
1.1	Classroom Training at Songhai Farm	20		Completed
1.2	Practical Training at Songhai Demonstration	10		Completed
2	Phase 2	69		In progress
2.1	Cooperative set-up and Registration	10		Completed
2.2	Civics Training	10		Completed
2.3	Starter Pack/Stock Distribution (Crops, Birds & Fingerlings) to Cooperatives	10		Completed
2.4	Assessment of Cooperatives by Funding Institutions	9		In progress
2.5	Hands-on Training at the Cooperative Farms	30		Completed
Legend  In Progress  Completed  Delayed  Yet to commence				

Cumulative Performance Progress Review

S/N	Progress status	Percentage (%)
1	Progress status in current month (May 2022)	99
2	Progress status in previous month (April 2022)	99
3	Progress difference	0

Livelihood Needs Assessment Study Performance Dashboard

S/N	Activity Description	Weight	Performance Status (%)	Rating	Remark
Needs Assessment Study		Overall Progress 76%			
1	Development, approval, and provision of Needs Assessment Questionnaires	10	10		Completed
2	Pre-field activities (Training on how to administer the questionnaire) (PFA)	5	5		Completed
3	Community Entry Engagement (CCE)	5	5		Completed
4	Field activities (Administration of questionnaires) (AQ)	30	28		In progress
5	Data collation and analysis (DCA)	40	24		In progress
6	Report Writing (RW)	10	4		In progress
		100	76		Total
Legend  In Progress  Completed  Delayed  Yet to commence					

Cumulative Performance Progress Review

S/N	Progress status	Percentage (%)
1	Progress status in current month (May 2022)	76
2	Progress status in previous month (April 2022)	74
3	Progress difference	2

5.0 PROCUREMENT

- I. Finalization and submission of evaluation report on the Construction of Water Schemes in Ogoniland to the Ministry for onward transmission to the Bureau of Public Procurement.
- II. Adoption of 2022 Procurement Plan by the Procurement Planning Committee (PPC).



Adoption of Procurement Plan

6.0 COMMUNICATIONS

6.1 COMMUNIQUE ISSUED AT THE END OF A TWO-DAY WORKSHOP ON SUSTAINABLE POTABLE WATER SUPPLY TO Ogoni COMMUNITIES: CHALLENGES AND SOLUTIONS HELD IN PORT HARCOURT FROM 17TH TO 18TH MAY, 2022.

PREAMBLE

The Hydrocarbon Pollution Remediation Project (HYPREP) held a two-day Potable Water Sustainability Workshop in Port Harcourt, Rivers State. The two-day event which commenced on Tuesday May 17th with an opening ceremony and technical session in Port Harcourt was rounded off with an on-the-spot field visit to ongoing HYPREP Water Project Sites across the four Local Government Areas of Ogoniland on Wednesday May 18th 2022. The workshop being the first of this magnitude gathered stakeholders from the academia, industry, civil society and indeed the host communities to brainstorm and come out with practicable steps to reposition HYPREP's Potable Water Projects for long-term sustainability.

Clear objectives of the two-day workshop were the development and implementation of effective strategies and policies for Ogoni Water Scheme Management and coming out with proactive steps that clearly defines HYPREP's Exit Strategy on completion of Contractual Sustainability Plans in existing contracts, provide Scientific knowledge and information on new approaches including the exploitation of renewable energy sources, proffer solutions to cross-cutting challenges faced so far in the execution of construction works and tools for Sustainable Water Management.

The Workshop had in attendance dignitaries from the Federal Ministry of Environment, Shell Petroleum Development Cooperation (SPDC), Stakeholder Democracy Network (SDN), United Nations Environment Programme (UNEP), Society for Women & Youth Affairs (SWAYA), Bonny Utility Company, Amnesty International, CRAC- HYPREP's Central Representative Advisory Committee (CRAC), HYPREP's Project Coordination Office, etc.

OPENING REMARKS

The Opening Ceremony for the Sustainability Workshop was chaired by the Honorable Minister of Environment, Barr. Mohammed Abdullahi ably represented by the Project Coordinator, Dr. Ferdinand D. Giadom. In delivering his welcome address, the Project Coordinator stated that the provision of potable water to impacted communities in Ogoniland, which is a key recommendation in the United Nations Environment Programme (UNEP) Report is still a major deliverable of HYPREP. He expressed hopes that the Water Sustainability Workshop would provide all stakeholders the opportunity to garner knowledge on the management and operations of all ongoing HYPREP's water construction schemes, explore alternative sources of energy in sustaining these water schemes and harness training opportunities for engaging the local community and further strengthen community ownership of the projects. He expressed the hope and promise of the Honourable Minister of Environment to linking Ogoni communities to the national grid which goes beyond the UNEP Recommendations and further contributing to increased socio-economic development of Ogoni communities.

Goodwill messages were delivered by Amnesty International Nigeria – Ms. Cecilia Aransiola, King Samuel Nnee - representing the Central Representative Advisory Committee (CRAC), Mr. Jesse Martins Manufor for Stakeholders Democracy Network (SDN), Dr. Vincent Nwabueze – Shell Petroleum Development Company (SPDC), Prof. Barineme B. Fakae – United Nations Environment Programme, Prof. Ben Naanen for Ogoni Stakeholders, Mrs. Stella Amanyie for Society for Women &

Youth Affairs (SWAYA).

TECHNICAL PRESENTATIONS

The first presentation was delivered by the Head, Potable Water Provision Unit of HYPREP – Mr. Melubari Nwidadah who enumerated the current situation and status quo of **HYPREP's Water Projects in Ogoniland**. He enumerated the water infrastructure in the first phase of water contracts which were awarded in June 2021. Their completion statuses, reticulation coverage, etc.

From the first presentation, community representatives of Barako, Korokoro, Nonwa, Kpean, Alesa, Ogale, Bera, etc., confirmed reported progress of work and expressed their commitment to supporting the contractors to deliver on their contracts.

The second presentation was delivered by Enuvie Akpokodje, a professor of Environmental & Engineering Geology on **Sustainability of HYPREP Community Water Project**. He made clear the importance of collaboration, shared risks, resources and benefits and the collective participation of all stakeholders. He stressed that strong and effective participation and buy in of the community should be encouraged. He advised the contractors not to be in a hurry to complete their works but should rather be committed to efforts geared towards long-term sustainability of the water projects.

The third presentation was taken by Prof. Johnson Otun, A professor of Water Engineering/ Sustainability & Governance Policy Development Expert on **Sustainable Water Supply to Ogoni Communities: Challenges & Solutions**. He stressed the need for a sustainable design which covers partnership, capacity development, independent operation of services and systems, transfer, and programmed phase out. Professor Otun recommended a Community Based Management System (CBMS) for the sustainable implementation of water schemes in Ogoniland.

The fourth presentation was made by Mr. Joseph Iyaye, A consultant with the Bonny Utility Company (BUC) who emphasized the need for collaboration between HYPREP and the host communities. In addition, he made a case for the training of locals in the operation and maintenance of the water facilities. Iyaye argued that for sustainability to be achieved, the consumers would necessarily need to pay for the water so that the proceeds could be ploughed back into the maintenance of the facilities.

On the sideline, A presentation was made by Mr. Pawan, the Managing Director of COBEF International Ltd, one of HYPREP's Potable Water Project Contractors on windmill installation as an alternative source of power supply. A case study of an ongoing pilot windmill installation in Bodo City was cited. He extended an invitation to participants at the workshop to visit the pilot site to see first-hand, their approach to exploiting other renewable energy sources to provide water for the people of Ogoniland.

Several reflections were made by a former member of HYPREP's Governing Council and President of the Movement for the Survival of the Ogoni People (MOSOP), Mr. Legborsi Pyagbara and other dignitaries present.

RECOMMENDATIONS

Discussions on the presentations made and the reflections from certain stakeholders were noted and recommendations on five thematic areas highlighted as presented below

A. POWER

- Connection of Ogoni Communities to the National grid,
- Creation of alternative sources of power (windmill, solar, etc.) to run the schemes spread over the four Local Government Areas of Ogoniland,
- Adoption of a hybrid power system that will include power generating sets, public electricity and/or renewable energy sources.

B. ADMINISTRATIVE & GOVERNANCE STRUCTURES

- Appointment of a General Manager that will oversee each community/ small town water supply scheme,
- Employment of operational workers from the communities to work in the facilities,
- Employment and training of technically skilled personnel from within the communities to run the potable water schemes.

C. FUNDING

- Setting up of a User Management Committee that will oversee the entire sustainability programme per community/small town,
- Setting up of a stable, credible Management Structure that can draw funding from State, Federal, multilateral and donor agencies,
- Proposal of a flat rate levy for consumers across the communities to assist in the maintenance of the water facilities,
- Proposal that the HYPREP Sustainability funding transition from contractor to communities be extended from the present three-year arrangement to five or six years.

D. SECURITY

- HYPREP to embark on proper sensitization of the communities and inclusion of women as front runners for such sensitization programmes,
- Setting up of community vigilantes in Ogoni communities where water facilities are sited. The Vigilante group should comprise of the Community's Paramount ruler, CDC trustees, youth leaders, etc.
- Integration of HYPREP's security component in all Small Town/Community User Management Boards/Committees,
- Incorporation of Government & Community- assisted security systems.

E. COMMUNITY PARTICIPATION

- Promotion of efforts that would further consolidate the inclusion of community members in the ownership of all projects within their communities.

A high-powered Ogoni Water Strategy Framework Drafting Committee was set up to fashion out water strategies for sustainable potable water provision/supply across Ogoni communities. The Committee comprise water experts, community representatives, civil society groups and other Ogoni Stakeholders.

At the end of the session for Tuesday 17th May 2022, a schedule of the field visits for Wednesday 18th May 2022 was reeled out to participants. The participants from the host communities were asked to gather at the indicated HYPREP Water Project Sites in their respective Local Government Area to receive the workshop resource persons and dignitaries.



Participants at the sustainability workshop



Sustainability workshop in Progress.



The Project Coordinator delivering his opening remarks at the Workshop



FEDERAL MINISTRY OF ENVIRONMENT
HYDROCARBON POLLUTION REMEDIATION PROJECT (HYPREP)
COMMUNICATIONS UNIT

HYPREP NOT SPONSORING PROTESTS AGAINST APPOINTMENT OF ANY PROJECT PERSONNEL

The attention of the Management of the Hydrocarbon Pollution Remediation Project (HYPREP) has been drawn to utterances in the media suggesting planned protests against persons engaged to work on the Project. We want to state categorically that the Management of HYPREP under the Project Coordinator, Dr. Ferdinand Dumbari Giadom has never at any time called, mobilized or incited anyone to protest against the leadership of the Federal Ministry of Environment or the Presidency over re-engagement of any project personnel.

On the contrary, the Project Coordinator, Dr Ferdinand Giadom uses this medium to appeal to all stakeholders and the Ogoni community to shelve any protest in the offing and engage the Project with the aim of addressing whatever grievances they may have against the leadership of the Project. This is necessary because the Ogoniland clean-up project must not be allowed to derail over matters that are peripheral to the overall picture of the HYPREP project and its deliverables to the Ogoni people.

The Honourable Minister of Environment, Barr. Mohammed Hassan Abdullahi at his maiden townhall meeting with the people of Ogoniland in Bori on 28th April 2022 promised a robust and sustainable implementation of the United Nations Environment Programme (UNEP) Report on Ogoniland and would therefore not undermine his commitment nor that of the Federal Government of Nigeria to the successful implementation of the Ogoniland clean-up. What we need as a people at this time is to support the President Muhammadu Buhari's administration achieve set goals and objectives for the Project.

The Honourable Minister of Environment, Barr. Mohammed Abdullahi and the Project Coordinator of HYPREP, Dr. Ferdinand Giadom have within one month in office outlined laudable programmes and activities for the good of Ogoni as typified in the plan to connect Ogoniland to the national grid for sustainable water supply to communities, deliver the Centre of Excellence in Environmental Remediation and have also developed schemes for the stimulation of economic growth and a myriad of other project deliverables.

It is therefore the earnest expectation of the Project Coordinator, Dr. Giadom that the youths and other stakeholders in Ogoni should 'keep an eye' on the bigger picture which ultimately lies in the full implementation of the recommendations of the UNEP Report, which the administration of President Muhammadu Buhari has pledged its commitment.

Kpoobari Nafo
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 May, 2022



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