



National Oil Spill Detection and Response Agency

FORM C

SITE CLEAN-UP/REMEDIAL ASSESSMENT REPORT

Section 1 - Site Organization		Mandatory Information Required	
Company Name		TOTAL NIGERIA PLC	
Incident Date		DD : MM : YYYY 13 - 12 - 2020	
Incident Number		N/A	
Date of Assessment		DD : MM : YYYY 27 - 12 - 2020	
Section 2 - Site Details			
Site name/Spill Incidence		RAIL-WAY CONSTRUCTION SITE/THIRD PARTY INTERFERENCE	
Description			
Area and Depth of impact		Area	Depth (Metres)
		10 M ²	0.2 M
State/ LGA		LAGOS STATE / APAPA LGA	
Impacted Ecosystem		☐ Vegetation ☐ Soil ☐ Sediment ☒ Inland Surface Water ☐ Brackish Surface Water ☐ Offshore Surface Water ☐ Underground Water ☐ Others (specify).....	
Location OML		GPS Coordinate	N 06° 27' 27.6" E 003° 24' 59.4"
N/A			
Section 3 - Cleanup Details			
Remediation Technology		Not Recommended because clean-up took a large % of PM	
Oily Waste/Sludge Generated		Source Reduction ☒ Recycling/Reuse ☒ Treatment ☒ Disposal ☐	
Quantity		Not Determined.	
Permit		☒ Yes ☐ No	
Pre Remediation Sampling		Number of Samples N/A	
Type of Sample(s)		N/A	
Date Clean-up commenced		DD : MM : YYYY 15 - 12 - 2020	
Cleanup Method employed		☐ Low Pressure wash ☐ Manual ☐ Mechanical ☒ Sorbent ☐ Surface Wash ☐ Chemicals ☐ Dispersant ☐ Vacuum Skimmer ☐ Others (specify) Team Compound	
Estimated Quantity Spilled		BARRELS	Estimated Quantity Recovered
314			BARRELS
			Not Determined
Section 4 - Documentation			
Post Clean-up Monitoring		☒ Yes (Date of inspection) 16-12-2020 ☐ No	
Post Spill Inspection Assessment		☐ Yes (Date of Assessment) DD : MM : YYYY ☒ No	
Damage Assessment		☐ Yes (Date of Assessment) 16-12-2020 ☐ No	
Shoreline Clean-up and Assessment Technique (SCAT)		☐ Yes (Date of Assessment) DD : MM : YYYY ☐ No N/A	

Section 5 - Remediation	
Size of Remediated Area	N/A
Additive(s) Used	
Parameter of Concern	
Residual TPH	Values
PAH	N/A
BTEX	
DO	
VOCs	
Air Quality	
Microbial Community	

Section 6 - Post Remediation Sampling		
Sampling Details	Number of Samples	N/A
	Type of Samples	
	Parameter of Concern	Values
	Residual TPH	N/A
	PAH	
	BTEX	
	DO	
	VOCs	
	Air Quality	
	Microbial Community	

Section 7 - Settlement	
Decontamination Capacity	☒ Personnel ☐ Vessel ☒ Equipments

Section 8 - Settlement	
Risked factors	☐ Loss of Habitat ☐ Wildlife ☐ Fisheries ☐ Others (specify): <u>Soil and Surface water</u>

GENERAL REMARK (to include third party comments)

Directive From the Federal Ministry of Transportation via a memo disrupted the progress of further activity on the site.

REPORTING OFFICER:

Adanu Alakirawa Par

DESIGNATION:

Principal Environmental Scientist

SIGNATURE: 

DATE... 7th - JAN - 2021

NOTE: Officials of NOSDRA must be present when samples are collected, and when analyses begin.