



National Oil Spill Detection and Response Agency

FORM A

OIL SPILL NOTIFICATION REPORT

This report must be submitted within 24 hours of Spill Incidence

INCIDENT
NUMBER

001/2023

Section 1 – Site Organization		Mandatory Information Required	
i. Company Name	FUNG (FRONTIER, UNIVERSAL & NETWORK) MANFOLD		
ii. Site Location Name	IBENO – OUA IBOR FIELD		
iii. Reporting Officer	NNOCHIRI OGBONNA		
iv. Designation	HSE MANAGER – NETWORK ESP		
v. Phone Number	08036719585		
vi. Email Address	ogbonna@networkesp.com		
Section 2 – Location			
i. State/ LGA	IBENO LGA / ANCHA IBOM STATE		
ii. Coordinates of spill	N 4° 33' 37.67" E 8° 0' 24.05"		
iii. Spill Habitat Area	☒ Inland ☐ River ☐ Mangrove ☐ Shoreline ☐ Port ☐ Harbour ☐ Offshore ☐ Subsea ☐ Swamp Area ☐ Others		
iv. Depth of Water (if applicable)	NIL (ONSHORE)		
Section 3 – Spill Details			
i. Date and Time of spill	04/08/2022 16:00 HRS		
ii. Source of spill – Facility	TRANSPORTATION FACILITIES ☐ Ocean Tanker/Ship ☐ Tank Truck ☐ Barge ☐ Tanker Vessel ☐ Pipeline yet to be identified PIPELINE (Specify pipeline diameter.....) ☐ Trunkline ☒ Flowline ☐ Bulk Line ☐ Delivery Line ☐ Export line ☐ Gas Line (suspected) STORAGE TANKS ☐ Underground Storage Tanks ☐ Above-Ground Storage Tanks ☐ Others (specify)..... PRODUCTION FACILITIES ☐ Wellhead ☒ Manifold ☐ Flow Station ☐ Oil Rig ☐ Compressor Plant ☐ FPSO ☐ Refinery ☐ Others.....		
iii. Cause of Spill	UNKNOWN AS AT TIME OF REPORTING		
iv. Status of the Spill	☒ Contained ☐ Not Contained ☐ Unknown		
v. Containment Measures in Place	☒ Boom ☐ Skimmer ☐ Trenches ☒ Bund wall ☒ Sorbent ☐ Others (specify).....		
vi. Product Data	Product Name/Type	☐ Persistent	☐ Non-Persistent
	SG/API Gravity		
	Pour Point		
	Wax Content		
	Asphaltene		

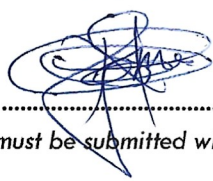
	Sulphur Content	
	Viscosity	
v. Oil observation	Slick location(s)	
	Slick Dimension(s)	
	Orientation of slick(s)	
	Distribution of oil	
	Obvious odour	
vi. Oil descriptions	Tarballs (tb)	
	Convergence line (co)	
	No structure (ns)	
	Windrows (wr)	
	Streamers (st)	
	Patches (pa)	
vii. Oil color and appearance	Silver/grey	
	Rainbow	
	Metallic	
	Transitional	
	Dark	DARK
	Mousse	
viii. Surveillance Method		☐ UAV (Drone) ☐ Satellite imagery ☐ Aircraft ☐ Boat ☒ On-site ☐ Others.....
Section 4 - Approximate Duration		
i. Release Rate	Instantaneous Release	Continuous Release
	Instantaneous	Per hour ☐ Hours ☐ Days
ii. Description of the observed spill	Estimated Quantity (bbl)	5.0314 BBLs
	Coverage	14 Sq ^m
	Direction of travel	Flow into containment
Section 5 - Weather		
METEOROLOGICAL DATA		NIMET weather forecast
i. Wind Direction (wind direction given from)		
ii. Initial Wind Speed		
iii. Air Temperature (°C or °F)		
iv. Visibility Estimate ☒ Good ☐ Fair ☐ Poor		
OCEANOGRAPHIC DATA		
v. Water Current Speed XIA		
vi. Tide Phase: Flood High ☐ Ebb ☐		
vii. Water Temperature (°C or °F)		
viii. High Tide Time		
ix. Source		
Section 6 - Pre-Entry Activities		
i. Mechanical cleaning	Yes ☐ No ☐	
ii. Recovery of free-phase oil	Yes ☒ No ☐	
iii. Booming	Yes ☒ No ☐	
iv. Wildlife rehabilitation	Yes ☐ No ☐	
v. Dispersant application	Yes ☐ No ☐	

Section 7 – Oil Spill Model Request				
Spill Modeling?	Trajectory	Surface 2D ☐	Sub-surface 3D ☐	Not at this time ☐
Additional information (please use start date and time including still, live, digital photographs, and/or video)				
Photographs.				

Section 8– Equipment	
On-Site	Containment Boom Absorbents, shovels,

REPORTING OFFICER: NNOCHIRI OGBOHNA

DESIGNATION: HSE MANAGER – Network TSP

SIGNATURE: 

DATE: 05/08/2023

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