



National Oil Spill Detection and Response Agency

JOINT INVESTIGATION VISIT (JIV) FORM

Note: This JIV Form is to be completed by all participating parties in the field

Site Organization		Mandatory Information Required	
Company Name		FUNG Manifold	
Incident Number			
Type of Complaint/Incident		☐ Oil Pollution ☐ Fire/Explosion ☐ Drilling Mud/Chemical Pollution ☐ Others (specify).....	
Incident Details			
Date of Incident		04/08/2023	
Date first reported		04/08/2023	
Date of first investigation		05/08/2023	
Date of follow-up investigation			
Time of investigation			
Estimated quantity spilled			
Site Details			
Facility Address		FUNG Manifold Ibeno	
Position of Spill/Leak			
Location		GPS Coordinate	N 4° 33' 37.67" E 8° 0' 24.75"
Spill Area		☒ Land ☐ Swamp ☐ Fresh Water ☐ Mangrove ☐ Coastline ☐ Nearshore ☐ Offshore ☐ Others observations around the spill point (specify).....	
Structural Controls in Place		☒ Boom ☒ Trenches ☐ Bund wall ☐ Sorbents ☐ Others (specify).....	
Circumstances Around Spill point			
Visual Observation of Hole Point		☐ 12 O' Clock ☐ 10 O' Clock ☐ 2 O' Clock ☐ 3 O' Clock ☐ 4 O' Clock ☐ 5 O' Clock ☐ 6 O' Clock	
Type of Contaminant		☒ Crude Oil ☐ Condensate ☐ Chemicals ☐ Refined Products ☐ Others (specify).....	
Facility		☐ Pipeline ☒ Flow line ☐ Wellhead ☐ Manifold ☐ Flow Station ☐ Rig ☐ Storage Tank ☐ Compressor Plant ☐ Others (specify).....	
Cause of spill	Company	Third Party Interference	Others
	☐ Corrosion ☐ Equipment Failure ☐ Operational/Maintenance Error ☐ Bund wall overflow	☐ Vandalization ☐ Oil Theft ☐ Illegal Refining ☒ Others yet to be determined	☐ Accident ☐ Mystery

Additional Description of
Spill Point

- ☐ Hacksaw Marks
- ☐ Hacksaw cut
- ☐ Theft (illegal bunkering)
- ☐ Valve failure
- ☐ Missing Pipeline/Flowline
- ☐ Failed Clamp
- ☒ Well head tampering
- ☐ Failed clamp
- ☐ Bulging outward
- ☐ Complete rupture

- ☐ Drilled Holes
- ☐ Blast
- ☐ Flare System/Bund wall failure
- ☐ Saver pit overflow
- ☐ Third party tampering with valve setting
- ☐ Third party tampering with flange
- ☐ Inward dent
- ☐ Surge vessel overflow
- ☐ Relief valve failure
- ☒ Others (specify)...

yet to be determined

Graphic Description of Leak Point (sketches/illustrations)

Impact of Incident					
Properties impacted by incident		☐ Farmland ☐ Fish Pond ☒ Vegetation ☐ Fishing Net ☐ Surface water ☐ Venerable Objects ☐ Others (specify).....			
Nature of impact		☒ Oil stained vegetation ☐ Oil stained fishing net ☐ Dead floating fishes ☐ Dead floating Crabs ☐ Withering of vegetation ☐ Others (specify).....			
Distance from the nearest Receptors potentially at risk		☐ Farmlands [,m] ☐ Build-up area [,m] ☐ Fish Farm/Pond [,m] ☐ Drinking water source [,m] ☐ Farms ☐ Fishing [,m] ☐ Reserved and protected area [200m]			
Delineation of impacted area		☒ Within Company's facility/ROW ☐ Outside Company's facility/ROW			
Extend of Impact					
S/N	Northing	Easting	S/N	Northing	Easting

a) Community (indicate name)		b) Land (indicate area in m²)	
i. <u>Nil</u>		i. <u>1.6 m²</u>	
ii.		ii.	
iii.		iii.	
iv.		iv.	

Creeks/Creek lets			
☐ Tidal		☐ Non Tidal	
NAME	DIRECTION OF SLICK	LENGTH OF SLICK	WIDTH OF SLICK

Swamp			
☐ Tidal		☐ Non Tidal	
NAME	DIRECTION OF SLICK	LENGTH OF SLICK	WIDTH OF SLICK

River			
☐ Tidal		☐ Non Tidal	
NAME	DIRECTION OF SLICK	LENGTH OF SLICK	WIDTH OF SLICK