



National Oil Spill Detection & Response Agency

FORM B

RISK BASED ASSESSMENT OF OIL SPILL INCIDENCE (RBA)

Note: This report must be submitted within 2 weeks of Spill Incidence

1. GENERAL INFORMATION:			
i. Company Name:	OVH Energy Marketing Limited		
ii. Date of Assessment:	March 21, 2019		
iii. Incident Details:	Date of Incidence (dd/mm/yy)	Date spill was stopped	Method Used
	March 21, 2019	March 21, 2019	☐ Clamping ☐ Well Shut-in ☐ Valve Shut-in ☐ F/Station Shut down ☒ Others (specify) Closed a valve left open in error
iv. Estimated quantity spilled: 93,510 Liters			
v. Estimated quantity recovered: 93,417 Liters			
vi. Cause of Spill			
☐ Corrosion ☐ Equipment Failure ☐ Third Party Interference ☐ Accident ☒ Operational Error ☐ Others (specify)			
2. Site Details Apapa Terminal 1 Tank Farm			
i. Site Name:	Apapa Terminal 1 OML: N/A		
ii. GPS FIELD POINTS	Total Length _____ m	Length Surveyed _____ m	Differential GPS Yes/No
	Spill Start Point GPS: EASTINGS _____ meters	NOTHINGS _____ meters	
	Spill End Point GPS: EASTINGS _____ meters	NOTHINGS _____ meters	
iii. Site area	☐ Land Swamp ☐ Freshwater ☐ Mangrove ☐ Coastline ☐ Near Shore ☐ Offshore ☒ Others (Specify) Terminal Bunded Tank Farm		
iv. Facility	☐ Pipeline ☐ Flow line ☐ Wellhead ☐ Manifold ☐ Flow Station ☐ Rig ☒ Storage Tank ☐ Compressor Plant ☐ Others (Specify)		
v. Site Characterization N/A			
a. Sea Conditions			
☐ Calm ☐ Rough ☐ Not Applicable ☐ Low Tide ☐ High Tide			
Current direction:			
Swell Height:			
Current Strength:			
b. Weather Conditions			
☐ Bright Sunny ☐ Partly Cloudy ☐ Slight rain ☐ Others (Specify)			
Temperature: Wind Direction:			
Wind Speed: Relative Humidity:			
vi. Visual Observation of Impacted area N/A			
(i) Any oil sheen on water	Yes	☐ No	☐ N/A ☐
(ii) Any oil sheen on water	Yes	☐ No	☐ N/A ☐
(iii) Any oil sheen on water	Yes	☐ No	☐ N/A ☐
(iv) Any oil sheen on water	Yes	☐ No	☐ N/A ☐
(v) Any oil sheen on water	Yes	☐ No	☐ N/A ☐

Receptor Assessment N/A

Receptor	Pathway to Impacted Area(m ²)	Distance to Impacted Area(m ²)	Estimated Area of Impact Area(m ²)	Receptor Impacted (Yes/No)	Remarks
Farmland					
Fish Pond					
Vegetation					
Surface Water					
Ground Water					
Venerable Object					
Human Habitation					
Livestock					
Plantation					
Swamp					

vii. Any Casualties ☐ Yes ☒ No

If yes, give details.....
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viii. Clean-up Program details

- a. Method of clean-up.....Manual evacuation with Pump from Tank Farm and Drainage within the Facility Bunded Wall
- b. Time frame for clean-up.....10 hours

ix. General Remarks

Spill site clean-up has been concluded with insignificant residue in the Terminal OWS.

Recovered oil pumped into the Terminal Slop Tank for required treatment.

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REPORTING OFFICER: IGBOKWE UWAEZUOKE O.

DESIGNATION: TERMINAL HSE SUPERVISOR

SIGNATURE:  DATE: April 05, 2019

*Clean-up program report must be submitted within 2 weeks of spill incidence.