



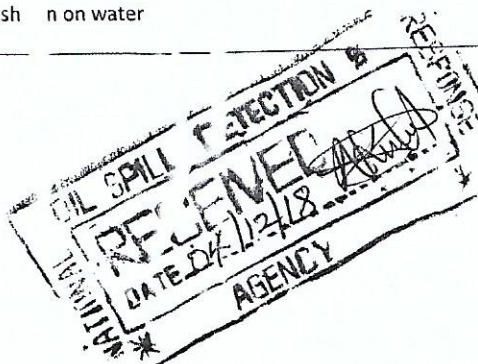
National Oil Spill Detection & Response Agency

FORM B

RI: K 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:	OVI ENERGY MARKETING LTD.		
ii. Date of Assessment:	1st - 23rd Nov. 2018		
iii. Incident Details:	Date of Incidence (dd/mm/yy)	Date spill was stopped	Method Used
	20/11/18	20/11/18	☐ Clamping ☐ Well Shut-in ☐ Valve Shut-in ☐ F/Station Shut down ☒ Others (specify) Isolation of leaking Portion of Pipeline
iv. Estimated quantity spilled:	16,000 Liters		
v. Estimated quantity recovered:	450 liters		
vi. Cause of Spill	☒ Corrosion ☐ Equipment Failure ☐ Third Party Interference ☐ Accident ☐ Operational Error ☐ Others (specify).....		
2. Site Details			
i. Site Name:	ALONG KATODE STREET ACCESS ROAD, CLOSE TO HOGH OML:		
ii. GPS FIELD POINTS	Total Length _____ m Length Surveyed _____ m Differential GPS Yes/No		
Spill Start Point GPS: EASTINGS	3° 21' 40.62" E	_____ meters	NOTHING 6° 27' 35.00" N _____ meters
Spill End Point GPS: EASTINGS	3° 21' 40.62" E	_____ meters	NOTHING 6° 27' 34.99" N _____ meters
iii. Site area	☐ Land Swamp ☐ Freshwater ☐ Mangrove ☐ Coastline ☐ Near Shore ☐ Offshore ☒ Others (Specify) VEHICLE ACCESS ROAD		
iv. Facility	☒ Pipeline ☐ Flow line ☐ Wellhead ☐ Manifold ☐ Flow Station ☐ Rig ☐ Storage Tank ☐ Compressor Plant ☐ Others (Specify).....		
v. Site Characterization	a. Sea Conditions ☐ Calm ☐ Rough ☒ Not Applicable ☐ Low Tide ☐ High Tide Current direction: Swell Height: Current Strength: b. Weather Conditions ☒ Breeze Sun ☐ Partly Cloudy ☐ Slight rain ☐ Others (Specify)..... Temperature: 38°C Wind Direction: Wind Speed: Relative Humidity:		
vi. Visual Observation	Impacted area	Yes	No
(i) Any oil seen on water		☐ Yes ☐ No	☐ N/A ☒
(ii) Any oil seen on water		☐ Yes ☐ No	☐ N/A ☒
(iii) Any oil seen on water		☐ Yes ☐ No	☐ N/A ☒
(iv) Any oil seen on water		☐ Yes ☐ No	☐ N/A ☒
(v) Any oil seen on water		☐ Yes ☐ No	☐ N/A ☒



PR (OFAI)
Puffa
24/12/18

Receptor Assessment

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

vii. Any Casualties ☐ Yes ☒ No

If yes, give details.....

N/A

viii. Clean-up Program details

a. Method of clean-up.....

Bioremediation of impacted area.

b. Time frame for clean-up.....

3 weeks

ix. General Remarks

Area. Surface is relatively clean of spill product. However, Clean-up exercise will involve excavation of impacted area to introduce bioremediation reagents and repair of the access road.

REPORTING OFFICER:

IGBOKWE UWAERUOR

DESIGNATION:

OPS-24580 SUPERVISOR

SIGNATURE:



DATE:

2nd DECEMBER 2013

Spill clean-up program report must be submitted within 2 weeks of spill incidence.