

# OILED SHORELINE ASSESSMENT

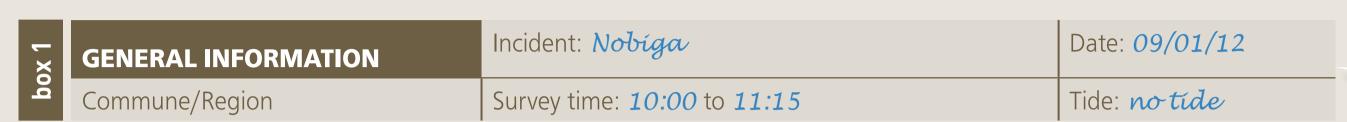
# HOW TO FILL IN THE ASSESSMENT FORM



BOX



#### General information



Important for data archiving and further uses

BOX



#### Survey team names and contact

2	SURVEY TEAM	Organisation:	Telephone number:		
xoq	John Tullow	Environment Ministry	+12 345 6789		
	Jose Ballesteros	Municipality	+12 456 7891		

Important if clarification on the information collected is needed

BOX



#### Site and segment details

E XOG	SEGMENT	Segment ID: WC 02	Name of site: Ramla bay				
	Total Length: 600 m	Length surveyed: 600 m					
	Start GPS: Lat 36°03'41.58"N	Long: 14°17'03.00"E	Other ref:				
	End GPS: Lat 35°46'08.02"N	Long: 14°36'09.80"E	Other ref:				
	Exposure: high / medium / sheltered / very sheltered / don't know						
	Coastline type description (i.e. estuary, boulder beach, marsh, cliff coastline, port):  Sandy beach and dunes between rocky headlands						

Describe in few words the main geographical characteristics of the site

BOX



### Shoreline substrate description

П	TOOL BOX: SHORELINE SUBSTRATE TYPE DESCRIPTION (NOT TO BE FILLED IN)							
box 4	Man-made structures solid (quay) permeable (rip-rap)  Cliff rocky soft  Bedrock platform  Boulder (> 25 cm)  Cobble (6 cm to 25 cm)  Pebble (2 cm to 6 cm)  Granule (2 mm to 2 cm)	Sand (60 µm to 2 mm) Mud (<60 µm) (grains not visible) Mixed sediments Sand with vegetation (dune) Mud with vegetation (saltmarsh)						

Tool box to fill in boxes 6 & 7

Sediment classification affects the choice of the cleanup techniques

BOX



# Operational features

ERATIONAL FEATURES						
ect backshore access?	Suitable: pedestrian / trucks					
cessible from the neighbouring segment? yes no	Suitable: pedestrian / trucks					
oris ? yes / no	Not much / a lot / don't know /approx. volume:	Oiled?ves/no				
jae/posidonia deposit? yes /no	Not much / a lot / don't know /approx. volume:	Oiled? yes / no				
ed fauna? yes /no	Type	Nbr:				
es: tourism/ fishing / other:	Conservation: yes, no. If yes, specify: historical / archaeological /nature					
e   e   e   e   e   e   e   e   e   e	ct backshore access? yes/ no essible from the neighbouring segment? yes/ no ris? yes/ no ne/posidonia deposit? yes/ no d fauna? yes/ no	Suitable: pedestrian / trucks essible from the neighbouring segment? yes / no Suitable: pedestrian / trucks  Suitable: pedestrian / trucks  Not much / a lot / don't know /approx. volume:  Not much / a lot / don't know /approx. volume:  Type				

Important to define viable logistical options

BOXES

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## Surface and subsurface oiling characterisation

If heterogeneous oiling conditions and substrate, define as many zones as needed (zone A, B...)

	SURFACE OIL SUBSURFACE OIL		sect	If the segment has relatively uniform oiling conditions along or across shore, complete one section: zone A. If not, subdivide the segment into as many zones as necessary and complete as many sections: B, C, D							
	ZONE A Level: upper beach / middle beach / lower beach (circle opti				tion)	If neces	ssary: Lon	g:	Lat:		
7	Substrate	6. Surface	oil? yes/	? yes / no				7. Subsurface oil: yes/no/don't know			
8 8	Longth			id+h				Penetration Buried			
boxes	(choose type from	Length (m)	Width (m)	Distr*	Thick**	Charact***	Pit	depth	depth	thickness	water
oq	Box 4)	(111)	(111)				ID	(cm)	(cm)	(cm)	(cm)
* VOLUME OF OUL = Length X Width x Distribution x Thickness											

The most important element (location, consistency and volume of oil\*)

BOX



#### General comments & sketch

GENERAL COMMENTS / SKETCH

> Flock of about twenty seagulls observed on rocks at east end of segment. Two birds appeared to be oiled on their bellies. Report made to Wildlife Branch.

Any additional useful descriptions or comments











