APPLICATION FORM ON THE USE OF DISPERSANT FOR THE DEPARTMENT OF ENVIRONMENT APPROVAL

1.	DETAILS OF THE OIL SPILL				
a)	Date				
b)	Time				
c)	Location	Latitude:Longitude:			
d)	Source of oil spill	Vessel/ Site name:Owner information:Others:			
e)	Type of oil	Ple	ease tick √ in the box Crude oil Heavy fuel oil Medium fuel oil Light fuel oil Gasoline Others (please state	e)	Diesel Hydraulic oil Kerosene Petrol
f)	Estimated amount of oil spill (kg or metric tonne)				
g)	Estimated size of oil spill area (square meters, m² or kilometer square kilometers, km²)				
h)	Pour point of the oil				
i)	Thickness and Colour				
j)	Others				
2.	WEATHER AND SEA CONDITIO				
a)	Weather and sea conditions	PI	ease tick √ in the box Sunny		Rain

			Overcast		Fog
			Cloudy		
			Oloddy		
			Others (please st	ate):	
b)	Air and Water Temperature				
,	Is air and water temperature				
	more than (>) Pour Point?				
c)	Water depth				
	Is water depth more than (>) 10 meter?				
d)	Wind speed				
,	Is wind speed less than (<) 25				
	knots/km?				
e)	Wave height (meter)				
f)	Others				
3.	DISPERSANT APPLICATIONS	Ι_	l atituda.		
		•	Latitude:		
a)	Location		Longitude:		
,	contour map		3		
		Atta	ach chart where av	ailal	ble
k)	Size of target area				
	(square meters, m ² or kilometer				
	square kilometers, km²)	Dlo:	ase tick $$ in the box		
		1 100	ase tick vill the box		
			Shell VDC	D	asic Slickgone NS
			0	_ ا	"I OOD 50
			Corexit 9527		inasol OSR 52
				 	io
			Corexit 7664	S	olv®Dispersant
b)	Dispersant type				
~,	Po		Eco-logix	— Д	D Nano Aqueous
			AQ2000i –		Cleaner & Oil
			ProSpill OSD		Dispersant
			Norchem		eeen Oil Spill
			OSD 570 EcoGuard HC	C	Control
			Hydrocarbon		

			Others (please state):		
			Others (piease state).		
			For *other type of disper	sar	nt, the
			product has passed the Method for Laboratory C Dispersant Effectiveness (ASTM F2059-062012) method, by the Fisheries Institute, Batu Maung, P	Oil S s Sv el o s Ro	Spill wirling Flask r equivalent esearch
			The test analysis and re attached. State reference		
		liste 6.6	te: * for other types of dispe ed in Annex II, please refer t for product testing at the F titute, Batu Maung, Penang.	ора	aragraph 6.2 –
c)	Amount to apply		g, =g,		
d)	Dispersant to Oil Ratio (DOR)				
,		Ple	ase tick √ in the box		
e)	Dispersant Application method/s		Vessel Others (please state):		Aircraft Sub sea
f)	Volume of oil targeted to treat				
g)	Date and time application start	Date: Time:			Time:
h)	Date and time cease	Date: Time:			
i)	NEBA being considered?	Please attach:			
j)	Dispersant Application and Monitoring Plan	Please attach:			
4.	NEARBY SENSITIVE AREAS				
a)	Location of sensitive area/s Name	• Att	Latitude: Longitude: ach chart/map where avai	labl	e

b)	Name of sensitive area/s	
c)	Types of sensitive area at risk/ threatened (specific)	
d)	Environmental Sensitivity Index (ESI) ranking	
e)	Distance of the sensitive area/s from the oil spill area	
5.	THIS REPORT IS MADE BY:	
a)	Declaration: I, the undersigned, certify that the the best of my knowledge is true a	information given in this application form is to nd correct.
b)	Name	
c)	Position	
d)	Organization	
e)	Address	
f)	Contact Details	Tel. (Office): Tel. (mobile): Fax: Email:
g)	Date and Time	
h)	Signature	
i)	Official Stamp	

6.	"FOR THE DEPARTMENT OF ENVIRONMENT USE ONLY" APPROVAL BY THE DEPARTMENT OF ENVIRONMENT MALAYSIA		
A.	PROCESSING OF APPLICATION		
a)	Information complete?	Please tick √ in the box Yes No If no, please elaborate:	
b)	Name of Processing Officer and Current Position		
c)	Office Address		
d)	Date and Time		
e)	Recommendation	Please tick √ in the box Approve Not approve Comments:	
f)	Signature		
В.	APPROVAL		
g)	Name of Approving Officer and Current Position		
h)	Office Address		
i)	Date and Time		
j)	Decision	Please tick √ in the box Approve Not approve Comments:	
k)	Signature		
l)	Official Stamp		