## **DIVERSION EXPENSES CLAIM FORM**



## Reason for diversion:

	Date	Time	Position (lat/long)	ROB FO mt	ROB DO mt	ROB LO Itrs	
Start of diversion (A)							*1
Arrival port of refuge (B)							*1
Departure port of refuge (B)							*1
End of diversion (C) - (return to original position or position of rejoining intended track)							*1

Distance A to B	Miles	Steaming time A to B	Hours	Average Speed for A to B	Kts
Distance B to C	Miles	Steaming time B to C	Hours	Average Speed for B to C	Kts
Direct distance A to C	Miles	Time in port	Hours		
Additional distance	Additional distance due to	diversion			
	(Distance AB) + (Dista	nce BC) - (Distance AC) =	Miles		

Average Consumption:	Fuel oil mt/hr	Diesel oil mt/hr	Lube oil Itrs/hr	Fuel cost per litre		
Inbound leg A to B				Fuel oil		*2, *3
Outbound leg B to C				Diesel oil		*2, *3
In port				Lube oil		*2, *3

Extra fuel and lube oil	Fuel oil	Diesel oil	Lube oil
At sea (additional distance ÷ full sea speed x fuel consumption)			
In port (time in port x fuel consumption)			
TOTAL			

Total cost of fuel and lube oil claimed	
Port charges :	
Pilot charges	*4
Berth charges	*4
Customs/immigration fees	*4
Agency fees	*4
Other (specify)	*4
TOTAL CLAIM:	

## FULL SUPPORTING DOCUMENTATION TO BE ATTACHED

- \*1 Deck and engine log books extract for each day of the voyage including mention of ROB figures
- \*2 Main engine specifications or particulars and / or engine log books confirming consumption at the stated average speed.
- \*3 Last Fuel Oil, Diesel Oil and Lube Oil delivery receipts and invoices.
- \*4 Relevant invoices

