Annex 1 – Permission Application Form



To be completed by the ship manager.

The application must be submitted to the Coast Guard Centre (ccc@kustwacht.nl) using this form.

The statutory timeframe in which the Coast Guard must make its decision on an application for armed private security will start once it receives parts 1 to 4 of this form, fully completed.

For Coast Guard	d use only:
Contact:	MIK-NL Maritime Intelligence Centre
Coast Guard	
Centre:	
Tel./fax/email:	0223 542 300 / 0223 658 358 / ccc@kustwacht.nl/MIK-NL@kustwacht.nl
Date:	Coast Guard
	Centre File No.:

PART 1 – GE	NERAL APPLICATIO	N INFORMATION
	Details	Notes
Name and address of ship manager		
Email		
Telephone		
Name of ship		
Call sign		
IMO number		
Dutch flag: Y / N		
Type of ship		E.g. tanker, dry cargo, passenger ship, RoRo
market segment		E.g. spot / liner
Photo of a side view of the ship		
Number of crew members		
Attach copy of ship's		Ship arrangement
drawings/floor plan		
Attach an accommodation plan		
Cargo specifications		Attach photo
Insured value cargo		
Insured value ship		
Dates of transport		
Port of departure		

Port of arrival			
Intended route			
PART 2 – INITI	AL RISK ANALYSIS (OF THE TRANSPORT	
	Details	Notes	
Tonnage ¹			
Free board ² on high risk area			
passage			
Maximum speed			
Cruising speed during transport			
Estimated total time expected to			
be in the High Risk Area			
Manoeuvrability of the ship ³			
Weather forecasts			
Weather sensitivity of the ship ⁴			
The latest threat as identified by			
UK Maritime Trade Operations in			
Dubai (UKMTO) / Maritime			
Security Centre – Horn of Africa			
(MSCHOA) / International Maritime			
Bureau (IMB), see weekly reports			

Impact level:	Frequency:
 Marine crime (ship stores) Marine crime including exposure for crew Piracy exposure Severe injury / kidnap incident Fatalities / Multiple severe injuries / Hijack of vessel 	Criteria ⁵ Exposure time in high-risk area > 48 hours Increase of attacks in the last quarter according to IMB reports Attacks reported last year according to IMB Vessel speed alignment Client / cargo resulting in extra exposure

¹ DWT

DWT
 In metres/decimetres
 Good, average, fairly poor, poor
 Some ships are more vulnerable in calm weather. Please indicate: Very sensitive, sensitive, less sensitive, not sensitive
 Mark if applicable: the sum of the markings is the frequency.

SECURITY RISK ASSESSMENT MATRIX							
		5					
		4					
	IMPACT	3					
		2					
		1					
			1	2	3	4	5
				-	FREQUENC	Y	

PART 3 – SECURIT	TY MEASURES / BMP5 IMPLE	MENTATION
Mandatory BMP5 measures	Confirmation	Notes
according to Article 3 of the		
Merchant Shipping Protection		
Regulation:		
Designating crew muster point or		
safe room with means of		
communication with the outside		
world, such as VHF and/or		
INMARSAT		
Deploying fully trained crew		
members to one or more lookout		
posts, including the use of the		
bridge		
Binoculars for the team on the		
bridge		
Locking the doors and hatches		
giving access to the bridge, the		
crew and passenger quarters and		
the engine rooms		
Placing razor wire with a roll		
diameter of at least 730 mm		
Mounting water or foam sprayers		
Locking access to the bridge, crew		
quarters, engine rooms and citadel		
Reinforcing large windows and		
portholes with bars or cover plates		
Fixed searchlights to check the		
surroundings of the ship; Lighting		
at night during the voyage (all-		
round lighting)?		
Preparing the crew through anti-		
piracy exercises		
Protecting the ship's equipment		
and machinery from third-party		
use		_
Informing UKMTO of armed		
passage		
Informing MSCHOA of armed		
passage		
Other:		
CCTV enabled?		
Lifts taken out of service?		
Other protective measures		
	THER CONSIDERATIONS	
Have the following been	Yes/No	Notes
considered:		
Taking a different route?		
Sailing in convoy?		

Hiring unarmed security	
personnel?	

Do you wish to use armed private maritime security?

→ Go to Part 4 (and skip Part 5)

Do you wish to use VPD security?

→ Go to Part 5 (and skip Part 4)

If in doubt about whether to seek permission for armed private maritime security, complete 4 and 5.

PART 4 – Armed private security PMSC QUOTES AND DISTANCE OF DETOUR FOR VPD EMBARKATION Notes Quoted price PMSC 1 (total price) Quoted price PMSC 2 (total price) Quoted price PMSC 3 (total price) **DETAILS OF PROPOSED PMSC** Details Notes Name of proposed PMSC / permit holder ILT permit number of PMSC Address / contact details of PMSC/permit holder Size of envisaged security team Email address of PMSC Proposed embarkation point of **PMSC** Proposed disembarkation point of PMSC Detour distance for VPD Total distance for embarkation embarkation if known and disembarkation Further details of detours Additional port calls? Time lost? Additional costs? Storage of arms and ammunition on board if the ship sails outside of the high-risk area Email address / telephone number of ship master

PART 5 – Request for Vessel Protection Detachment from Ministry of Defence

Residual risk assessment after application of own protection measures

Impact level:

- 1. Marine crime (ship stores)
- 2. Marine crime including exposure for crew
- 3. Piracy exposure
- 4. Serious injury / abduction
- 5. Fatalities / Multiple serious injuries / Hijacking of ship

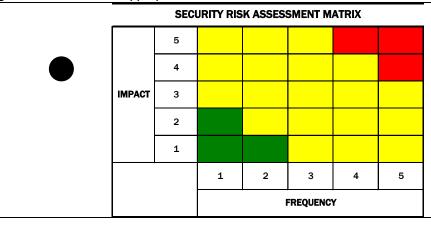
Frequency:

Criteria⁶

- Exposure time in high-risk area > 48 hours
- Increase of attacks in the last quarter in the risk area according to IMB reports
- Attacks reported last year according to IMB
- Vessel speed alignment
- Client / cargo resulting in extra exposure

Risk: High / Medium / Low.

Drag the black dot to the appropriate field in the matrix



REGARDING THE VPD E	MBARKATION
Question	Notes
Name and function of contact person for the Ministry of Defence on this voyage	
What is the 'minimum safe manning' number on board?	According to the ship's certificate
Maximum crew according to certificates?	According to the ship's certificate
How many additional berths are available?	

⁶ Mark if applicable: the sum of the marks is the frequency.

Description of medical facilities on board	
Means of communication	
Description of the ship's antenna plan (for possible helicopter operations)	
Attach copy of ship's drawings/floor plan	(Ship arrangement)
Who are your clients for whom you transport cargo?	If no customer owns more than 50% of the cargo
Does the client has specific security demands?	If yes, what kind of demands?
Does your client support the security of the ship?	For example, by making equipment available?
What is the opinion of the charterer relating VPD/PSC?	
How do your insurers view the use of armed security?	Do they make it mandatory?
Contact details of your shipping agents in embarkation and disembarkation ports	

I have completed this form correctly to the best of my knowledge.			
te	Name and position	Signature	