

Near Miss / Safety Observations / Incident, Non-compliant Pilot Transfer and Boarding Arrangements

Number: Issue: Date:

13/01/2020

FM 0221

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This form is to be used for <u>all</u> Marine incidents (Incident / Near miss /Safety Observations, Non-compliant Pilot Transfer and Boarding Arrangements). Completed forms are to be returned to the Harbour Masters department within 24 hours.

SECTION 1 – PERSONNEL DETAILS											
PLA Staff □ PLA / Medway Pilot □ PEC Holder □				□ Master / Owner □ Other (State) □							
Surname:		F	Forenames:								
Job Title or No:			+	Phone No:							
Email Address:				RYA/BML/CoC No:							
SECTION 2 – VESSEL DETAILS											
Vessel Name			С	Container Vessel		PLA Vessel					
IMO Number			D	Predger		Recreational Vessel					
LOA			F	ishing Vessel		Ro-Ro Vessel					
Beam			G	ieneral Cargo		Tanker					
Draft			G	overnment / Military		Tug					
Air Draft			Н	overcraft		Workboat					
Freeboard			L	arge commercial yacht		Other (Please specify)					
Loaded / Ballast			P	assenger Vessel							
Specified Vessel	Yes No		Р	ilot Boat							
Manoeuvring Characteristic:											
SECTION 3 – INCIDENT DETAIL & CATEGORY											
Incident				Near Miss							
Location: Time:		Time:			Date:						
Embarking / Boarding			⊐ [I	Disembarking / Landing							
Underway / Making way			ر د	At Anchor / Berthed							
Category of Inciden	t or Near Miss (Please	tick all that apply)									
Breach of Regulations				Security							
Collision			⊐ I	Non-Compliant Pilot Transfer Arrangement							
Contact			⊐ I	Non-Complaint Boarding Arrangement							
Deficiency Fire / Explosion			ı 🗆	Wash / Draw off							
Environment] (Other (Please State):							
Floating Hazard											
Loss of hull Integrity											
Man overboard											
Navigation Hazard]								
Pollution			ם								
Swamping											

AUTHOR: DHM (Lower) Reviewed by: DHM (Lower) Document ID: FM 0221

OWNER: Harbour Master (SMS & VTS) Review Date: 13/01/2020 Review Due: 13/01/2021

SECTION 4 –WEATHER & TIDAL INFORMATION (Please tick all that apply)												
Weather Visibility (mile)		Wind Speed / Gusts & Direction	Sea State	Swell Height	Light Conditions	Tidal Information						
Clear	V Good > 25 □	0-10kts	Calm	0-0.5m 🗆	Daylight □	HW:						
Fog/Mist □	Good < 25 □	10-20kts □ □	Slight	0.5-1.0m	Dawn 🗆	STN						
Rain	Mod < 5 □	20-30kts □ □	Mod 🗆	1.0-2.0m 🗆	Dusk □	Neap □						
Snow \square	Poor <2	30-40kts □ □	Rough	2.0-3.0m 🗆	Darkness	Spring						
Sunny \square	V.Poor <0.5 □	40-50kts □ □	V.Rough □	3.0-4.0m □	Floodlight	Slack □						
Overcast \square	Unknown \square	50-60kts □ □	High □	4.0-5.0m □	Artificial	Flood						
Unknown \square		E N S W		5m+ □		Ebb 🗆						
SECTION 5 - DESCRIPTION OF SEQUENCE OF EVENTS LEADING TO THE END OF THE OCCURRENCE (Please use sketches to help explain if appropriate) Box will expand as text is added (delete unused lines) SECTION 6 - PLEASE STATE WHY YOU THINK THE OCCURRENCE HAPPENED AND ACTIONS TAKEN TO PREVENT RE-OCCURRENCE Box will expand as text is added (delete unused lines)												
_		ons who saw what h										

To complete this report online please go to www.PLA.co.uk/Incidents or send to:-

Upper-Email – <u>HMU@PLA.co.uk</u> – Teddington to Dagenham

Signature____

____ Date___

Post – Harbour Master (Upper) Pinnacle House, 23-26 St Dunstan's Hill, London, EC3R 8HN Lower – Email – Lowerdistrict@PLA.co.uk – Dagenham to the Estuary (PLA Outer Limits)

Post – Harbour Master (Lower) London River House, Royal Pier Road, Gravesend, Kent, DA12 2BG