16.15 Pilot Helicopter (Landing) Operations (Primary Helicopter – EC135)

Link to fillable PDF



Pilot Helicopter (Landing) Operations (Primary Helicopter - EC135)

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Region: Hay Point Gladstone Gladstone		
Nan	ne of ship	Agent
Do you understand that all helicopter communications will be on VHF Channel 10? Yes No		
2.	Do you understand that any helicopter transfer during the hours of darkness will require your ship to switch on all deck and accommodation lighting? Yes No	
3a.	Does your ship have a minimum clear area of 22m dia departure flight path of 22m or more across the ship? (Yes No	meter for the helicopter landing, and a clear approach/ (see diagram 3(a) below)
or		
3b.	If your ship has offset cranes - does it have 13m clear (see diagram 3(b) below)	space between the crane and landing hatch side?
	Yes No	24121
3(a)	Centreline cranes	3(b) Shipside cranes
	Is the landing batch clear for ballocator operations with	13M
4.	Is the landing hatch clear for helicopter operations with Yes No	lout raising any cranes or derricks?
5.	Will the landing hatch and adjacent hatches be closed Yes No	and washed clean?
6.	Do you understand there is to be no loose equipment of Yes No No	or ship's crew standing on or surrounding the landing hatch?
7.	Will a fire party with charged hoses, foam equipment, pupwind of the landing hatch? (equipment as per SOLA Yes No No	proximity suits and rescue equipment be on station clear and S Ch 11.2 Reg 18)
8.	Will a rescue boat be ready for immediate lowering? Yes \(\subseteq \) No \(\subseteq \)	
9.	Will there be a safe means of access from the landing hatch to the deck?	
	Yes No No	
10.	Do you and your crew understand that crew members Yes No	are not to approach the helicopter, unless in an emergency?
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Pilot Helicopter (Landing) Operations (Primary Helicopter - EC135) continued... page 2 of 2 11. Can your ship's landing hatch accept a helicopter of 489kgs per square metre (dynamic load) and or maximum weight 2910kgs (static load)? Yes No The vessel is not helicopter suitable. 12. Do you have documents to confirm your ship's landing hatch can accept a helicopter of 489kgs per square metre (dynamic load) and or maximum weight 2910kgs (static load), as per Marine Order 57? Yes No The vessel is not helicopter suitable. 13. Is the landing hatch flat? Yes No No 14. Are the obstructions higher than 30cm on the landing hatch? Yes No 15. Will your ship comply with the International Chamber of Shipping Guide to Helicopter-Ship Operations, as per Marine Order 57? Yes No Effective date 4 September 2017 Master's signature Master's printed name Date Ship's stamp Privacy Statement: The Department of Transport and Main Roads is collecting the information on this form under the provisions of the Transport Operations (Marine Safety) Act 1994. The department may disclose this information to authorised departmental officers and officers of Queensland port authorities. Your personal information will not be disclosed to a third party without your consent unless required or authorised to do so by law.

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