Helicopter / Ship Safety Compliance Checklist

Newcastle

PMMS/Pilotage/Newcastle/Forms and Checklists



VESSEL DETAILS				
Vessel Name: IMO	No:	Date:		
HELICOPTER ACCEPTANCE DETAILS				
 AMSA Marine Order Part 57 applies to helicopter operations to ships in Australia. Please also note AMSA Australian Marine Notice 9/2016 Ship Masters are advised that the helicopter used by pilots in Newcastle is an EC135 with a maximum weight of 2980 Kg (static), with a deck loading requirement of 489 kgs per square metre (dynamic load), maximum length of 12.16 m, a rotor diameter of 10.20 m, and landing on skids. Please provide 4 photos of the helicopter landing hatch. See guidelines on pages 2 				
 Is the Pilot Helicopter permitted to land on your vessel for arrival? If No, please provide reason: 		Yes	No	
 Is the Pilot Helicopter permitted to land on your vessel for departure? If No, please provide reason: 		Yes	No	
3. Has the ship been to Newcastle before? What was the most recent date?		Yes	No	
 4. Is a circular minimum clear area of 20.5 m with ships gear in stowed position and area to be clear of any vertical wire or rope obstructions? 20.5 m 12.16 m 			Yes	Νο
5. Is your vessel fitted with vertical timber stanchions?			Yes	No
6. Helicopter Landing Hatch Number. (Please note: There is No WINCHING at this port) Hatch:				
VESSEL PREPARATION				
7. Helicopter landing hatch will be washed and clean of cargo and	l no loose equipment around land	ing area?	Yes	No
8. Is the helicopter landing area clear of corrugations and lugs inside the painted landing circle		Yes	No	
9. Are all obstacles on or surrounding the landing hatch inclusive of lugs, vents, handrails etc. painted in a high visibility and contrasting colour		Yes	Νο	
10. VHF watch and communication on Channel 09 (Port) and Channel 10 (Helicopter)?		Yes	No	
11. The Officer-in-Charge of the emergency party will be in attendance UPWIND at least one hatch clear of the landing hatch?		Yes	No	
12. Crew will be instructed not to climb onto landing hatch at	any time?		Yes	No
13. Hoses, foam equipment, portable dry powder extinguishers, fire on station and ready prior to helicopter arrival?	eman's outfits and rescue equipm	ent to be	Yes	No
14. Rescue boat will be ready for immediate lowering and use?			Yes	No
15. Are there hatch top handholds or stanchions to permit safely climbing onto or from the hatch, which is clearly marked and illuminated with one crew member on hand?		Yes	No	
16. A windsock or flag flown at least one hatch clear UPWIND where it can best be seen on weather side by day or night?		Yes	No	
17. At night display "Restricted in her ability to manoeuvre" signal, i.e. 3 all-round lights in a vertical line upper and lower are red, middle white and ALL deck and accommodation lights will be switched on			Yes	No
18. At night do floodlights illuminate the helicopter-landing hat	ch for night helicopter operatio	ns	Yes	No

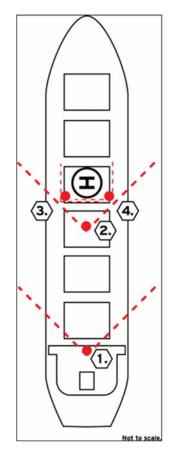
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Photo guidelines:

- Minimum size 2048 x 1536 pixels camera set to • between 3 MegaPixels and 8 MegaPixels, superfine.
- Minimum 2MB file size or best possible quality photos • - please do not resize photos.
- Landscape orientation. .
- JPG format











Please email completed form to Vessel Traffic Information Centre newcastlevts@portauthoritynsw.com.au as soon as possible to allow for efficient planning.

All questions above have been answered accurately and necessary actions taken.

Name of Master: Signature:

Helicopter / Ship Safety Compliance Checklist Port Marine Management System Document Owner: Grade 3 Marine Pilot Approved by: Harbour Master