Attachment 6

# Automatic Control Vessels Practical Experience Report

Page 1 Republic of China From (DD/MM/YYYY) to (DD/MM/YYYY)

| | | |
|---|---|---|
| 1. Vessel Name： | Port of registry： | |
| 2. Parent Company： | Practice period： | |
| 3. Date of construction：<br>Automatic control vessel type： | Date of Inspection： | |
| 4.Gross tonnage： | Net tonnage： | Dead weight tonnage： |
| 5. Main engine type and propulsion power： | | |
| 6. Name of master： | Competency certificate no.： | |
| 7. Name of chief engineer： | Competency certificate no.： | |
| 8. Name of chief mate： | Competency certificate no.： | |
| 9. Port of arrival and departure： | | |
| 10. Seafarer manning status： | | |
| 11. Navigational watch status： | | |
| 12. Engineering watch status： | | |
| 13. Mooring operations status： | | |
| 14. Lifesaving and firefighting drills status： | | |
| 15. Damage control drills status： | | |
| 16. Cargo operations status (to be filled in by the chief officer)： | | |
| 17.Engine operations status (to be filled in by chief engineer)： | | |
| 18. Unforeseen or exceptional accidents (please attach the navigational and engine logbook)： | | |
| 19. Master's comments and remarks： | | |

Chief officer's signature

Chief engineer's signature

Report filed in by： Captain's signature