

Australian Government

Australian Maritime Safety Authority

AMSA805 NCV (Non Convention Vessel) Checklist				
Vessel Name	Place of inspection	Unique identifier		
Inspector Name	Signature	Inspection DATE		

GENERAL DETAILS

Owner (Name from CoO):		Contact phone:					
Email:		Main propulsion Kw:					
Last survey (DD/MM/YYYY):		Class:					
Previous Accredited Marine Surveyor:		Dimensions (Length, Breadth):					
Owner/Master advises that unauthorised modifications have not taken place: YES / NO							
Inspection Times	Start	End	Comments:	_			
Initial inspection:							
Detailed inspection:							

initial inspection.								
Detailed inspection:								
Use the checklists below as a guide during vessel inspection. Tick areas that have been inspected.								
Crew Qualifications	INSPECTED ITEMS DETAILS/NOTES AREA 3 - DECK							
Rank Deck Engine	3.1 Access openings in bulkheads							
Tigin Control	3.2 Hatch covers/securing devices							
	☐ 3.3 Coamings							
	☐ 3.4 Ventilators/air pipes/sounding pipes							
	3.5 Door Sills/Guard Rails							
	3.6 Discharge/Inlet/Scupper/Exhaust							
	3.7 Freeing ports/scuttles							
	☐ 3.8 Marking							
	3.9 Watertight Bulkheads							
Documentation	3.10 Watertight Doors							
(Place a 🗸 against the applicable items inspected								
Certificate of Operation								
Certificate of Survey	AREA 4 - FIRE SAFETY							
Life raft inspection certificate	4.1 Fire detection system							
Safety Management System (See AREA 9)	4.2 Fixed fire extinguishing system							
LPG installation certificate/Approval	4.3 Fire flaps							
Annual electrical check	4.4 Main and Emergency fire pump							
Firefighting equipment maintenance Condition of Assignment for Load line	4.5 Fire extinguishers							
Stability Booklet	4.6 Fuel remote shut off							
Garbage Management plan and Record book	4.7 Hydrants/Hoses/Nozzles							
	4.7 Hydralio/10363/1022/63							
AREA 1 - EXTERNAL HULL & PRE-BOARD								
1.1 Hull condition In/Out of water	AREA 5 - ACCOMMODATION							
1.2 Hull markings/Unique identifier	5.1 Galley Safety							
1.3 Propellers/Rudders								
AREA 2 - WHEELHOUSE/LSA/MISC	AREA 6 - ENGINEERING							
2.1 Windows not obstructed (Visibility)	6.1 Main Engine, generators warning alarms							
2.2 Official or vessel record book	6.2 Ventilators							
2.3 Radio	6.3 Fuel piping							
2.4 Radar/GPS/Barometer	6.4 Fuel gauges, Indicators							
2.5 Charts and Nautical publications	6.5 Ship side valves and sea water piping							
2.6 Medicines	6.6 Bilge pumping arrangements/alarms							
2.7 Compass & deviation card	6.7 Machinery guards							
2.8 Navigation Lights & daylight shapes	6.8 Hot surfaces							
2.9 Life jackets	6.9 On the job training							
2.10 Life buoys	6.10 Steering gear (two independent means)							
2.11 Life raft								
2.12 Pyrotechnics								
2.13 Stability								

7.1 Selection and RCD 2. Selection from the Selection (Page 1997) 2. Selec	AREA	7 - ELECTRICAL	INSPECTED ITEMS DETAILS/NOTES	ARE	A 9 – SMS OVERVIEW
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7.4 Portable excitation legislation part 7.5 Batteries beliation gears	\equiv				9.3 Master/crew familiar with SMS
7.5 Betteres locidation gear					9.4 Last SMS review <12m prior
AREA 9 - MARPOL B. 1. Annex I. any equipment in use 2. Annex II. any equipment in use 2. Annex II. any equipment in use 2. Annex II. any equipment in use 2. Annex IV. Discharge records 8. Control Contr	=				
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Approved safe means of access