



# VESSEL PLAN APPROVAL PARTICULARS RECOMMENDATION REPORT

Marine Safety (Domestic Commercial Vessel) National Law Act 2012  
Marine Order 503 (Certificates of survey – national law) 2018  
National Law – Marine Surveyors Accreditation Guidance Manual 2014

This report is the National Regulator's preferred method for surveyors to record the principal particulars of a Domestic Commercial Vessel. It is not required to be submitted where an accredited surveyor has entered these details directly into the AMSA survey portal MARS.

## Vessel details

Vessel name:

Name of surveyor:

Measured length (m):

Loadline length (m):

Max design speed (kts):

Design displacement (t):

Hull primary colour:

Displayed vessel number:

Call sign:

Accommodation level:

Number of fuel tanks:

Drive type:

Flooding risk category:

SFP Rating (highest):

AC voltage:

Standard(s) vessel is built to:

Vessel Type

Surveyor identification number:

Length Overall (m):

Breadth (m):

Hull Material:

Gross tonnage (t):

Secondary colour:

Hull number:

MMSI:

KWP of largest engine:

Fuel Type:

Number of shafts:

Fire risk rating:

Standard hull structure is designed to:

DC Voltage:

**Service category and person numbers plan approval was conducted for**

Service Category:


Crew:


Unberthed Pax:


Berthed Pax:


Special persons:


**Operational details**

Tick applicable operations:

<b>Dangerous goods</b>	<input type="checkbox"/>	<b>Net reel or installed deck load</b>	<input type="checkbox"/>	<b>Towing</b>	<input type="checkbox"/>
<b>Offshore oil and gas</b>	<input type="checkbox"/>	<b>Overnight operations</b>	<input type="checkbox"/>	<b>Fast Craft</b>	<input type="checkbox"/>
<b>Constrained by draft</b>	<input type="checkbox"/>	<b>Restricted in ability to manoeuvre</b>	<input type="checkbox"/>	<b>Transfers at sea</b>	<input type="checkbox"/>
<b>Diving</b>	<input type="checkbox"/>	<b>Dredging</b>	<input type="checkbox"/>	<b>Fishing</b>	<input type="checkbox"/>
<b>Lifting</b>	<input type="checkbox"/>	<b>Pilotage</b>	<input type="checkbox"/>	<b>Sailing</b>	<input type="checkbox"/>
<b>Trawling</b>	<input type="checkbox"/>	<b>Close proximity purse seining</b>	<input type="checkbox"/>	<b>Close proximity trawling</b>	<input type="checkbox"/>

**Anchor details**

No:	Weight (kg):	Type:	Chain Size (mm):	Chain Length (m):	Rope size (mm):	Rope length (m):
1.						
2.						

**Engine details**

Make:	Model:	KWP:	Engine Description:

**Gearbox details**

Make:	Ratio:

**Aux machinery**

Make:	Number:	Description:

**Engineering equipment**

Number of seawater valves:	Number of compressors:
Number of bilge pumps:	Number of refrigerated compartments:
Refrigerated compartment details:	

## Deck penetrations

Number of access openings in bulkheads:

Number of hatches:

Number of ventilators:

Number of cargo ports (or similar):

Number of inlets and discharges (skinfittings):

Number of tarpaulins:

Number of machinery & miscellaneous openings:

Number of air pipes:

Number of freeing ports / scuppers:

Number of side scuttles:

## Notes

## Surveyor's declaration

I declare that:

- I consent to the Australian Maritime Safety Authority using and disclosing the information provided in this form for purposes associated with the administration of the Marine Safety (Domestic Commercial Vessel) National Law Act 2012.
- I understand and acknowledge that the Australian Maritime Safety Authority, as the National Regulator, may ask that I provide any information or document that the National Regulator reasonably considers necessary in relation to this submission.

Signature of surveyor

Date