Safety Equipment

Vessels are required to carry certain items of safety equipment. The quantity and type of equipment varies depending on how far offshore you travel, and it is important to understand that these are minimum requirements.

Keep it maintained
All safety equipment must be maintained in very good condition and be accessible at all times.

To maximise your chances of survival on the water, you and your passengers need to know:
- where it is stowed;
- how to use it; and
- when to use it.

Aids to navigation
- It is illegal to interfere with, remove or damage any beacon, buoy or other artificial aid to navigation.
- Without permission in writing from DoT, it is illegal to secure any vessel to any beacon, buoy, seamark or other aid to navigation.

Obstruction of navigation aids, channels and leads
Drop nets, fishing nets, marker buoys or other buoyed objects cannot be placed or allowed to remain in any channel or fairway, unless the vessel is in distress.

Vessels less than 3.75 metres
Vessels less than 3.75 metres in length cannot be taken more than five nautical miles from the mainland shore.

General speed limit restrictions
It is illegal, in any navigable waters to drive a motor boat at a speed exceeding eight knots, water ski or para-sail:
- through an arch of a bridge;
- in or through a mooring area;
- in any waterway having a depth of less than 3 metres;
- within 15 metres of a vessel underway;
- within 50 metres of:
  - a moored vessel;
  - a person in the water;
  - a jetty or wharf;
  - a river bank or low water mark.

Nuisance
You must not travel at such a speed or in a manner that causes a nuisance or damage to fellow water users or other vessels (moored or not) or causes damage or erosion to banks or property.

Kite and windsurfing
Kite and windsurfers operating more than 400 metres from shore are required to carry safety equipment. To get a sticker about the rules call 13 11 56 or visit our website.

Contact details
Department of Transport
Email: marine.safety@transport.wa.gov.au
Website: www.transport.wa.gov.au/marine
Marine Safety Hotline: 13 11 56

For more information go to www.transport.wa.gov.au/rules or scan the QR code.

The information contained in this publication is provided in good faith and believed to be accurate at time of publication. The State shall in no way be liable for any loss sustained or incurred by anyone relying on the information.

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Recreational Skipper's Ticket
The person in charge of a recreational vessel with a motor of 6hp or less is not required to hold a Recreational Skipper's Ticket (RST).

A person in charge of a recreational vessel with a motor greater than 6hp is required to hold a RST.

You are required to carry your RST card when boating.

Age restrictions
A person under 10 years may not drive a motor boat.

RST holders over 14 but under 16 years of age are restricted to operating during daylight hours at a speed less than 8 knots.

How to get an RST
If you would like to get a RST you will need to pass an assessment delivered by an RST provider. The RST provider may also conduct training, but this is not compulsory. You can choose to study on your own, using the RST Workbook, and take the assessment only.

Once you pass, the RST provider will issue you an RST Interim Certificate. Your RST card will be sent to you through the mail, once your details have been received and processed by the Department of Transport (DoT).

RST skills recognition and equivalents
If you hold a qualification from another state or country that is equivalent to the RST, or have a commercial certificate of competency, you may be eligible for exemption from the RST assessment and can receive an RST through skills recognition.

For further information visit our website www.transport.wa.gov.au/rst

Vessel Registration
Most boats or yachts must be registered with DoT and an annual registration fee is payable.

Vessels that must be registered
If your boat has a motor, or is fitted for one, it must be registered and is subject to an annual registration fee. Yachts, canoes, surf skis and other craft not fitted for a motor are not required to be registered.

Transfer of ownership
You must advise DoT on the sale (within 7 days) or the acquisition (within 15 days) of any power driven vessel.

Tender vessels
A tender to a larger vessel is exempt from registration provided it meets the following requirements:

• It is no more than 3.1 metres long and has a motor no bigger than 6hp;
• Is used only as a lifeboat and for ship to shore transport, and for no other purpose;
• Must carry the correct safety equipment for the area of operation.

Placement of registration numbers
Contrasting block numbers must be displayed as follows:

Power boats: midships on the side or superstructure of a vessel where they are clearly visible and not under the flare of the bow - size: 150mm high.

Yachts: on the side of the hull immediately forward of the transom - size: 50mm high.

Tenders: must have the parent vessel’s number displayed on each side of the boat, forward of the transom.

Personal water craft (PWC): both sides of the vessel where they can be clearly seen - size: 100mm high.

Placement of registration label
To be displayed on the port (left) side of the vessel, outside and immediately adjacent to the registration number.

Interstate ticket and boat registration
Any skipper operating a recreational vessel, powered by a motor greater than 6hp must hold a WA RST or interstate or overseas equivalent.

If you hold a valid/current interstate ticket, recognised by DoT and you enter, as a visitor or with the intention of permanently residing in the State, you have three months to have the qualification recognised.

If your boat is registered in another State, you have three months after bringing it into WA to register it in this State (recreational boats brought in from NT have only 30 days).

Collision regulations
You must keep a good lookout and be ready to give way to other vessels if necessary.

• If you must give way, do so early and make a move which will be obvious to the other vessel.
• Always keep to the right hand side of channels.
• The golden rule: “look to the right, give way to the right, turn to the right and stay to the right”.

Vessels approaching head on
Each vessel alters course to starboard and passes port to port.

Power driven vessels crossing
The vessel approaching from the right or starboard side has the right of way. However, if the give way vessel does not give way, the vessel with right of way must take action to avoid a collision. This rule does not relieve the give way vessel of its obligation to keep clear.

Overtaking
The overtaking vessel is required to keep out of the way of the vessel being overtaken. This applies to both sail and power boats. If a sailing vessel is overtaking a power boat the sailing boat must keep out of the way of the power boat until it is past and clear.

Navigation aids
Navigation marks are the equivalent of road signs on highways. It is important to be aware of what is meant by the various marks. Take time to study a chart or the system of buoys to familiarise yourself with their meaning.

Light: White light, occulting, isophase, 1 long flash every 10 seconds or Morse Code “A” • —

Isolated Danger Marks
Indicate an isolated area of danger.

Light: White light, group of 2 flashes.

Isolated Danger Marks
Can be used as a landfall mark with safe water all around.

South Cardinal
White light, group of 2 flashes.

North Cardinal
White light, continuous flashing.

Cardinal Marks
Used to indicate that deeper water lies in a compass direction away from a danger area such as a reef, shallow water, etc.

Light: White light, any rhythm.

Lateral Marks
Used to indicate the port and starboard sides of a navigable channel.

Light: Not, any rhythm.

Starboard Marks
Light: Green, any rhythm.

Light: Red, any rhythm.

Isolated Danger Marks
Can be used as a landfall mark with safe water all around.

Light: White light, occulting, isophase, 1 long flash every 10 seconds or Morse Code “A” • —

Isolated Danger Marks
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