

Tascoast Radio VIT 319

SEA SAFETY - SMALL CRAFT PARTICULARS

The information provided below is for Marine Search and Rescue purposes and, if necessary, will be forwarded to the State SAR authorities and the Maritime Rescue Co-ordination Centre in Canberra.

This form should be completed and forwarded to
Tascoast Radio Fax 03 6224 5386 at The Royal Yacht Club of Tasmania,
Marieville Esplanade, Sandy Bay 7005
prior to the commencement of the voyage.

PLEASE **PRINT** ALL DETAILS

1. Description of Vessel

- (a) Name of yacht.
- (b) Radio call sign.
- (c) Registration / Sail number.
- (d) Country and Port of Registration.
- (e) Type of hull. (Tick box) Mono [] Cat [] Tri []
- (f) Type of rig.
- (g) Builder.
- (h) Dimensions of hull(s). LOA m LWL m Beam m.
- (i) Hull material
- (j) Colour of hull above waterline
- below waterline
- (k) Colour of deck top.
- (l) Distinguishing features
- (m) Colour of sails
- (n) Engine type.
- (o) Amount of fuel carried.

2. Safety and Emergency Equipment*

The vessel meets the YA Safety Category: 0 [], 1 [], 2 [], 3 [], 4 [], not known [].

* Safety Categories and safety equipment lists can be found in Yachting Australia's Racing Rules of Sailing Special Regulations that establish minimum equipment, accommodation and qualification standards for racing boats and is a good minimum guide for cruising boats.

3. Crew details

- (a) Number of persons on board during voyage.
- (b) Names of all crew members 1. Skipper
- 2.
- 3.
- 4.
- (add list if necessary for extras) 5.
- (c) Names of crew holding any type 1.
- of medical qualification. 2.
- (d) Names of crew holding Marine 1.
- Radiotelephone Operator's 2.
- Certificate of Proficiency.

4. Responsible Contact

Name and contact details of a responsible contact not a member of the crew.

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5. Liferaft details

- (a) Number of liferafts carried.
- (b) Make and type of liferaft(s).
- (c) Capacity of each liferaft.
- (d) Colour of each liferaft.

6. **Navigation/Safety Aids carried.**

Radar [], Radar reflector [], GPS []

7. **Distress Beacon (EPIRB) details**

- (a) Number carried. (b) Make and Type.....
- (c) COSPAS / SARSAT compatible Yes [] No []
- (d) Operating frequencies 121.5 MHz [] 243 MHz [] 406 MHz []
tick appropriate boxes.

8. **Radio Transceiver equipment details**

8.1 **Marine VHF Radiotelephone transceiver.**

- (a) Power output of transmitterwatts (25 watts)
- (b) Channels fitted. Ch 16 [] Ch 67 [] Must be fitted
Ch 6 [] Ch 73 [] Must be fitted
tick boxes to confirm frequencies fitted.
- (c) Other channels fitted - please specify below.
Ch _____, Ch _____, Ch _____, Ch _____, Ch _____, Ch _____.
or synthesised [] tick box to confirm.
- (d) Fitted with DSC Yes [] MMSI 503 _____ No []

8.2 **MF/HF Radiotelephone transceiver.**

- (a) Power output of transmitterwatts PEP (> 100 watts)
- (b) Frequencies fitted

	<u>Receiver</u>	<u>Transmitter</u>
	2182 kHz []	2182 kHz []
	4125 kHz []	4125 kHz []
	6215 kHz []	6215 kHz []
	4483 kHz []	4483 kHz []

 tick boxes to confirm frequencies fitted.

Please specify all other frequencies fitted or indicate if transceiver is fully synthesised.
_____ kHz, _____ kHz, _____ kHz, _____ kHz.
or synthesised [] tick box to confirm.

- (c) Fitted with DSC Yes [] MMSI 503 _____ No []

8.3 **Inshore Boating Radio Service R/T transceiver. (27 MHz)**

(fitted [], not fitted []). tick as appropriate.

9. **Voyage Description**

10. **Date of Departure** **Estimated Date of Arrival**

11. **Owner / Contact address and phone number.**
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12. **Declaration Lodgement**

This declaration has been lodged with AMSA AusSAR Fax 02 6230 6868 [], Tas Marine Police Fax: 03 6230 2598 [], Tascoast Radio (RYCT): Fax 03 6224 5386 [], club _____ [].

13. **Declaration**

The above details are confirmed true and accurate.

Signature of skipper

Dated / /

Tascoast Radio (VIT319) Sked times

- 0810 & 1810 hrs VHF Repeaters Ch 21 (coverage Lower East Coast) and Ch 81 (coverage South East Coast)
- 0820 & 1820 hrs 4483 kHz (other HF frequencies available by arrangement)

General information

The station is open from 0800 to 0830 and from 1800 to 1830 hours daily for weather information and traffic from vessels. The station may be open for general traffic during other times depending upon operational requirements.

VHF Ch 16, 09, 21 and 81 are monitored on the RYCT Saturday summer pennant and long-distance race days.

HF frequencies and VHF Channels monitored during opening hours are 4483 kHz and VHF Ch 16, 21 and 81.