

OGA Western Australia The Association for Gaff-Rig and Traditional Sailing

OPERATIONS MANUAL

Old Gaffers Association of Western Australia Inc.

ABOUT THIS MANUAL:

This **Operations Manual** is prepared for the Executive Committee of the Old Gaffers Association of Western Australia Incorporated (OGAWA) and the maintenance and distribution of it shall be part of the Committee's responsibility. This manual is a live document, intended to be amended as required on a regular basis to reflect current practice. This manual will be brought to the attention of all members and will be reviewed at least annually as part of the ongoing risk assessment for the OGAWA.

This manual provides the basis for OGAWA to document its approach to the management of risk associated with its activities and those of its members, to make clear to others the limits of OGAWA's obligations as to risk management, what its procedures are, and what is expected of those who take part in events.

Version	Implemented	Revision	Approved	Approval	Reason
#	Ву	Date	Ву	Date	
1.0	Jim Black, Ross	26 Feb 2016	President &	28 Feb 2016	Initial Release of
	Hassall, Dave		Vice		Operations Manual
	Archer		President		
2.0	A Bochenek, P	Feb 2019	President &	Feb 2019	Full Review following
	Kovesi, J Black		Vice		initial three years of
			President		operation

RELEVANT DOCUMENTS

- This Manual
- Event Requirements (Section 4 of this manual)
- Emergency Procedures (Section 5 of this manual)
- Emergency Contact Numbers (appended)
- Risk Management Matrix (appended)
- OGAWA Rules (Constitution) & By-laws
- AS Club Risk Management Handbook
- AS Racing Rules of Sailing & Special Regulations
- AS Special Regulations Equipment Compliance Card Categories 6 and 7
- OGA Equipment Compliance Card C-Fleet Off the Beach Boats & Trailer Sailers

SECTION 1: DEFINITIONS

In this manual the following meanings shall be applied:

The Association: The Old Gaffers Association of Western Australia Incorporated (OGAWA).

President: The person appointed to this position from time to time by the Association.

AS: Australian Sailing

Event: Any scheduled or unscheduled activity that is organised by the Association.

Event organiser: Any person nominated by the Association to organise an event.

Boat or vessel: Any craft registered with the Association, or sailing in an Association event as a recognised visitor.

Boat owner: The party registered by the Association as being the recognised owner of the boat. In the case of joint owners, the parties registered shall be jointly and severally liable for all matters in relation to the boat.

Boat skipper/operator: Shall be the **person in charge** of the boat at any time. Except in the case of theft it shall be assumed that the skipper/operator has the appropriate authority from the boat owner.

Crew: Any other persons on board or intending to be on board the boat.

Support Boat: Any boat used by the Association to support the activities of members, including "sweep boats".

Sweep Boat: A boat equipped as per Section 4 Event Requirements designated to keep in touch with the "tail" of the fleet, effectively acting in a similar capacity to a dedicated safety boat.

Gaff Rig: Shall be taken to include gaff, gunter, lug and similar rigs.

A-Fleet Boat: A large gaff rigged boat generally over 25ft (7.6m) in length, normally kept afloat.

B-Fleet Boat: A medium gaff rigged boat generally less than 25ft (7.6m)) in length, normally kept afloat.

C-Fleet Boat: A small gaff rigged boat, generally less than 21ft (6.5m) in length, normally kept ashore and trailer launched.

IMP: Incident Management Plan

IRPCS: International Regulations for the Prevention of Collision at Sea

SECTION 2: POLICY

The objective of the OGAWA, as stated in the Rules, is:

"To promote and develop sailing with gaff, gunter, lug and similar rigs (Gaff Rigs), and to encourage all traditional sailing activities."

To enable the achievement of this objective there are several detailed policy positions of the Association which directly affect the conduct of boating activities.

a. Health and Safety

The Association aims to ensure that all its activities are conducted in a manner that ensures the health and safety of all who take part or are affected by these activities.

b. Environment

The Association recognises that recreational boating is dependent on a high quality environment, and therefore aims to look after and enhance the environment and to impress on members the responsibility associated with the use of the waters and their surroundings.

c. Duty of care

The Association as the organising body for boating activities recognises the duty of care that it must exercise in relation to the conduct of those activities. It must be noted that the Association does not teach sailing and is not licenced for working with children.

d. Shared Responsibility

Nothing that the Association does diminishes or in any way reduces the direct responsibility of owners or skippers of boats, nor their responsibility, to act in accordance with the rules of yachting, the statutory obligations of boat owners and operators or removes their responsibility for making their own decisions and operating at their own risk.

The decision of the boat skipper/operator to participate or to continue in an event is theirs alone.

e. Risk Management

The Association recognises that forward planning for the management of risk associated with its activities is in the interests of all parties. The recognition of possible risk events allows prior preparation for their occurrence, the provision of procedures, resources and appropriate risk insurance ahead of time and more importantly, the ability to plan to avoid the occurrence by safety briefing and clear instructions to all parties who may be involved.

SECTION 3: PRINCIPLES, OBLIGATIONS AND RESPONSIBILITIES

This section of the manual details the principles under which the Association operates, the Association's requirements of its members and boat owners/ operators, and the basis on which the risk of those operations is accepted.

Risks inherent in the Association's activities

The Association is not required to provide a completely risk free environment. Indeed, by agreeing to participate in boating activities, participants will be taken to have consented to those risks which form an inevitable aspect of the activity. Nothing in this manual or section diminishes the obligation on all parties to mitigate risk related to their own activities or their responsibility to act in accordance with best boating practices. Participants may not rely upon the event advice and risk assessment provided by OGAWA alone.

Obligations and responsibilities of the Association

The Association is required to:

- Provide services in line with the requirements of the Rules & By-laws, in accordance with the best recognised standards;
- Maintain and implement operational procedures which safeguard the health, safety and integrity of the Association and its members while participating in Association events (Event Requirements), including minimum competence requirements for such participation;
- Appoint competent Event Organisers to plan and execute each specific event in compliance with these procedures;
- Adopt reasonable precautions against foreseeable risks to its members, guests and others affected by its events (Risk Management Process).
- Maintain appropriate insurance policies to protect the Association, including third party and public liability protection for its elected officers and Event Organisers. (Note that the Association does not carry insurance for boats, equipment, vehicles or assets of any kind belonging to members or others.)

Obligations and responsibilities of members

Members are required to:

- Abide by the Rules & By-laws of the association;
- Abide by the specific rules and instructions related to the events organised by the Association;
- Recognise and accept the authority exercised by the skipper in managing his or her vessel and its crew while participating in the Association's events (see below).

Obligations and responsibilities of skippers

Notwithstanding the rules and instructions laid down by the Association, the skipper (person in charge) of a boat participating in the Association's events is required to:

- Act in accordance with the statutory obligations of boat operators;
- Abide by the sailing instructions (written or verbal) for each event;
- Recognise that he/she is solely responsible for the safety of the vessel and its crew at all times, and make decisions accordingly;
- And is strongly recommended to obtain a Recreational Skipper's Ticket (RST), irrespective of statutory requirements (it is further recommended that an appropriate radio operator's licence also be obtained).

SECTION 4: EVENT REQUIREMENTS

The Association's general event guidelines are detailed below.

Background

The OGA WA is a member of Australian Sailing and in line with their regulations it is emphasised that the safety of a boat and her crew is the sole and inescapable responsibility of the owner and the person in charge who must do their best to ensure that the boat is structurally sound, thoroughly seaworthy and manned by a crew who are physically fit to face the expected conditions. The owner and the person in charge must be satisfied as to the soundness of hull, spars, rigging, sails and all gear. The owner and the person in charge must ensure that all safety equipment is properly maintained and stowed and that the crew knows how to use it.

The person in charge of a boat is solely responsible for deciding whether or not to start or to continue in an event.

OGAWA require that the person in charge of a boat be aged eighteen years or over (or adequately accompanied by an authorised adult)

Event Organisation

For a particular Event, an appropriate risk assessment shall be carried out by the nominated Event Organiser by review of the below general Event Requirements and the appended Risk Management Matrix. This important management and risk assessment provides the necessary input to enable the Event Organiser to prepare the specific requirements and sailing instructions for the Event.

The Event Organiser is responsible for ensuring that the following steps are carried out for each event (however the depth and detail required will depend on the evaluated risk associated with each event):

- 1. Identify and evaluate the risks associated with the event (refer to the appended Risk Management Matrix for guidance in identifying risks);
- 2. Identify the actions and procedures which should be in place to address the risks (prevention, mitigation and response)
- 3. Confirm whether these are encapsulated in the OGAWA Operating Procedures relevant to the event, described in this Section, and Emergency Response Plans described in Section 5 of this manual. Should a significant new risk be identified, a risk treatment plan should be developed, documented, and submitted for review and endorsement by the Executive Committee:
- 4. Prepare briefing documents appropriate to the scale of the event to communicate to the participants the relevant Operating Procedures and to highlight additional preconditions, precautions and responses to address risks specific to the event Briefing material can range from notes to be used at a verbal briefing to extensive sailing instructions, charts etc.)
- 5. Obtain endorsement from at least one member of the Executive Committee (other than the event organiser);
- 6. Ensure that all participants receive the endorsed briefing before commencing the event.

As a minimum (e.g. for casual events not scheduled in the OGAWA calendar, held in sheltered waters that have rescue support) this process shall be documented by e-mail between the organiser and the identified endorsement authority, prior to a verbal on-shore briefing.

1. All OGAWA Events

Boat Requirements

- Legally required safety equipment for area of operation
- Liability insurance cover for up to \$10 million (required for racing events, recommended for other events)
- Vessel Registration (when not legally required, recommended for improved Search & Rescue identification)

- Person in charge strongly recommended to have Recreational Skipper's Ticket
- VHF radio be carried (and recommended that appropriate radio licence be obtained)
- A & B Fleet boats to be as far as practicable in compliance with AS Special Regulations Part 1, Category 7 for Protected Waters, Category 6 for Coastal Waters (self-assessed Compliance Card, as appended, to be submitted annually)
- C Fleet boats to be as far as practicable in compliance with OGA C-Fleet Compliance Card for Off the Beach Boats & Trailer Sailers (self-assessed Compliance Card, as appended, to be submitted annually)
- The Event Organiser has the right to refuse the participation of any boat or crew found to be inadequately prepared or to have inadequate safety gear

Event Requirements

- · Event and emergency contact list
- List of participating boats, their registration numbers, person in charge, contact and emergency contact numbers
- Up to date weather forecast (generally an event would be cancelled if wind forecast is 25 knot or above (strong wind warning) but Event Organiser has discretion to raise/lower this limit as appropriate for the requirements of a particular event.
- Appropriate charts and publications
- · On-shore briefing
- · De-brief and report
- The Event organiser responsibilities are:
 - o Plan the event
 - o Monitor weather conditions
 - o Plan the course
 - o Record details of all participants
 - o Record all participants "out" and "in"
 - Appoint sweep boat(s)
 - o Hold the on-shore briefing
 - o Has the right to terminate the event at his discretion
 - o Hold the debrief
 - o Report to the OGAWA committee

2. OGAWA Day Events in Protected Waters where Rescue Support is available

Boat Requirements

All as per 1 above, plus:

• PFDs to be carried on board all vessels, C-Fleet crews to wear PFDs

Event Requirements

All as per 1 above

3. OGAWA Day Events in Coastal Waters and Protected Waters where no Rescue Support is available

Boat Requirements

All as per 1 above

Event Requirements

All as per 1 above, plus:

• At least one boat in the event be designated a "Support" or "Sweep" Boat; that boat to have a recommended minimum of two persons on board and to be equipped with motor, tow rope, first aid kit, VHF radio, EPIRB, and means of recovering person from water.

4. OGAWA Events involving Night Sailing

Boat Requirements

All as per 1, above, plus:

All boats to carry at least the minimum legally required lights and carry at least one effective torch and two red hand-held flares

All crews to wear PFDs and to carry personal light or lightstick

All boats to sail in close company

Event Requirements

All as per 1 & 3 above

5. OGAWA Extended Events

Boat Requirements

All as per 1, above

Event Requirements

All as per 1 & 3 above, plus:

- Information to be provided on overnight camping/anchoring facilities (or lack of them)
- Clear delineation to be provided on where event organisation stops/starts (e.g. event ends when all ashore for the night, and begins again when all afloat or briefed again in the morning)

6. OGAWA Racing Events

Boat Requirements

- As required by Yacht Club hosting the racing event (the Organising Authority) and laid down in their Notice of Race and Sailing Instructions
- C Fleet crews to wear PFDs

Event Requirements

 OGAWA event organiser and committee to review Organising Authority's requirements and risk management for adequacy and advise additional requirements if deemed necessary

SECTION 5: EMERGENCY RESPONSE

The general responsibility of parties associated with the Association, in emergency situations shall include:

- a. Consideration and assessment of the nature of the emergency.
- b. Raising of the alarm.
- c. Protection of personnel, and their removal from further harm.
- d. Treatment of injured personnel.
- e. Prevention of escalation of the emergency.
- f. Notification of emergency services.
- g. Protection of assets and equipment.

OGAWA Incident Management Plans (IMPs) to be developed and appended.

APPENDIX A: EMERGENCY CONTACT NUMBERS

Title	Phone	Email	Notes
President	0409 108 473	molarman@iinet.net.au	
(Andrew Bochenek)			
Vice President	0427 201 649	johnflongley@gmail.com	
(John Longley)			
Secretary	0411 264 519	stacy1950@iinet.net.au	
(Owen Stacy)			
A/B Fleet Captain			
(TBA)	24422422		
C Fleet Captain	0418 918 050	jimblack.marine@iinet.net.au	
(Jim Black)			
Fire/Police/Ambulance	000		
Water Delice	404 444		Coost Dadia Ctation
Water Police	131 444 9442 8600		Coast Radio Station Perth
Police	131 444		reilli
Folice	131 444		
AMSA SAR	02 6230 6811		
AWIGA GAR	02 0200 0011		
Fremantle Sea Rescue	9335 1332		VN6DI (24/7)
Tromanile dea redead	0000 1002		(2 1/1)
Whitfords Sea Rescue	9401 3757		VJ6LQ (24/7)
			, ,
Cockburn Sea Rescue	0409 103 029 (24/7)		VH6CL
Rockingham Sea	9528 2222 (24/7)		VN6KC
Rescue	· ,		
		_	

APPENDIX B: EQUIPMENT COMPLIANCE CARDS

AUSTRALIAN SAILING (AS) 2017-2021 SPECIAL REGULATIONS EQUIPMENT AUDIT FORM



CATEGORY 6	3	ONOHULLS MULTIHULLS		aces close to shoreline in protected waters, aylight hours, with effective rescue availability.						
DATE OF AUDIT	SAIL	NO:	BOAT	AT NAME:						
Audit form valid until bottom of current pag				1 to Jun 30). Expiry d hecks Special Regulation	•	dated as required	l at			
OWNER DETAILS										
OWNER(S) NAME(S):										
OWNER(S) AS NO(S):				OWNER(S) CLUB(S)						
BOAT DETAILS										
LH:				BOAT REGISTRATION	NO:					
DISPL (tonnes):				MARITIME STICKER I	SSUED	YES NO	N/A			
HULL COLOUR:				DISTINGUISHING MA	ARKS:					
DECK COLOUR:										
MAX CREW:										
DECLARATION BY PI	ERSON IN C	HARGE								
the person in charge), and organising authorities. I undefined in SRs 1.02.1, 1.02.2 Special Regulations 2017-2 Signed by Person in Charge.	derstand that a 2, 1.02.3 and 2.0 021, and ensur	n auditor does not lir 03.1. I undertake that	mit or reduce the I will maintain in	complete and unlimited	responsibility of	the person in charg	e as			
OUTSTANDING ITEN	/IS - The Eq	uipment listed o	ver the page	was complete exc	ept for the f	ollowing items				
Outstanding Item				Re-Inspected by						
				Re-inspected by		AS Auditor No.	Date			
				Re-inspected by		AS Auditor No.	Date			
				Re-inspected by		AS Auditor No.	Date			
				Re-inspected by		AS Auditor No.	Date			
				Re-Inspected by		AS Auditor No.	Date			
				ne-inspected by		AS Auditor No.	Date			
				Ne-Inspected by		AS Auditor No.	Date			
				Ne-Inspected by		AS Auditor No.	Date			
				Ne-Inspected by		AS Auditor No.	Date			
EQUIPMENT AUDITO	DR DECLAR	ATION		Ne-Inspected by		AS Auditor No.	Date			
EQUIPMENT AUDITO I have Checked the abovem the AS Special Regulations a	nentioned boat	in accordance with SI		narised in the following li		s listed were complia	nt as per			
I have checked the abovem	nentioned boat at the time and	in accordance with SI		narised in the following li	ms detailed abo	s listed were complia	nt as per			
I have checked the abovem the AS Special Regulations a Audited by AS NEA/CE	nentioned boat at the time and	in accordance with SI		marised in the following li	ms detailed abo	s listed were complia	nt as per			
I have checked the abovem the AS Special Regulations a Audited by AS NEA/CE (print name) AS Number:	nentioned boat at the time and	in accordance with SI date of this audit. (For	rm not to be sigr	marised in the following lied until outstanding ited Signed by AS NEA/	ms detailed abo	s listed were complia	nt as per			
I have checked the abovem the AS Special Regulations a Audited by AS NEA/CE (print name)	inentioned boat at the time and inentioned boat at the time at	in accordance with SI date of this audit. (For ate 'hire' or 'not UPDATED	rm not to be sigr	marised in the following lied until outstanding ited Signed by AS NEA/	ms detailed abo	s listed were complia	nt as per			
I have checked the abovem the AS Special Regulations a Audited by AS NEA/CE (print name) AS Number: EARLIEST EXPIRY DA	nentioned boat at the time and A:	in accordance with SI date of this audit. (For ate 'hire' or 'not	rm not to be sigr t applicable (marised in the following lined until outstanding iter Signed by AS NEA/ Date:	ms detailed abo	s listed were complia	nt as per ed).			

Page 1 of 2 Category 6 v1.0

AUSTRALIAN SAILING (AS) 2017-2021 SPECIAL REGULATIONS EQUIPMENT AUDIT FORM



CATEGORY 6	MONOHULLS & MULTIHULLS	Races close to shoreline in protected waters, daylight hours, with effective rescue availability.
DATE OF AUDIT	SAIL NO:	BOAT NAME:

This section to be completed and ticked or initialled by person in charge (P) and auditor(A). If item not applicable, mark 'n/a' or dash '-'

This section	on to be completed and ticked or initialled by pers	soni	II C
Reg	Structural/Fixed Deck Items	P	Α
2.03.1	Equipment functions & adequate for intended use		
2.03.2	Ballast & heavy equipment secured	ш	\neg
3.06.1	(b) Enclosed cabin, ≥5.5m LH, and carrying fuel	П	
3.06.1	below decks, 2 exits		
	(a) No hatches forward of maximum beam open		
3.07.1	inwards except if size < 0.071 m ²	Ш	
0.01.1	(b) Non-conforming hatches labelled 'Not to be	ш	
	opened at sea'	Ш	_
	(a)(i) Hatches above water when heeled 90°	Н	\dashv
3.07.2	(a)(iii) Non-conforming hatches; size < 0.071 m ² (a)(iii) Non-conforming hatches kept shut while	Н	
	racing	ш	
3.08.1	Cockpit strong, self-draining, & watertight (3.08.2)	Н	
3.08.3	If fitted, bilge pump outlet not connected to cockpit	Н	\neg
If fitted	drain	ш	
	Number of cockpit drains required: <8.5 m: 2 x 25 mm	М	\neg
3.08.7	Age/Series Date pre 07/77 & >8.5 m; 2 x 25 mm		
	Age/ Series Date post 07/77 & >8.5 m; 4 x 20 mm		
3.08.8	Multihull minimum drain sizes after allowance for		
	screen 20 cm ² per m ³ of cockpit	Ш	_
0.40.5	(a) Lifelines uncoated stainless steel wire	Ш	
3.12.6	(d) Gap secured by lanyard ≤ 100 mm;		
If fitted	Lanyard replaced annually	Ш	\dashv
	(e) Total lifeline system ≥ strength of required wire	Ш	-
3.20.6	Bilge pump not to discharge into closed cockpit	Н	\dashv
3.20.7	Bilge pump not connected to cockpit drains	Н	-
If fitted	Bilge pump minimum suction bore 25 mm Bilge pump & strum boxes accessible	Н	\dashv
	Hull Identification, min 50 mm; name & state rego;	Н	\dashv
3.28.1	OR name, sail number & club	ш	
4.01.1	Sail numbers as per RRS 77 and Appendix G	Н	\dashv
1000000			
Reg	Structural/Fixed Items Below	P	
			Α
	Cooking stove/heating appliance securely fastened,		^
	Cooking stove/heating appliance securely fastened, safe, accessible shutoff	Ė	_
	Cooking stove/heating appliance securely fastened, safe, accessible shutoff Gas or methylated spirits only fuels for cooking		^
3.17	Cooking stove/heating appliance securely fastened, safe, accessible shutoff Gas or methylated spirits only fuels for cooking "REMEMBER Turn Off Gas At Bottle' sign		^
	Cooking stove/heating appliance securely fastened, safe, accessible shutoff Gas or methylated spirits only fuels for cooking "REMEMBER Turn Off Gas At Bottle' sign Gas detection for permanent pilot light		_
3.17	Cooking stove/heating appliance securely fastened, safe, accessible shutoff Gas or methylated spirits only fuels for cooking "REMEMBER Turn Off Gas At Bottle' sign Gas detection for permanent pilot light Disposable gas canisters ≤ 225 grams		_
3.17	Cooking stove/heating appliance securely fastened, safe, accessible shutoff Gas or methylated spirits only fuels for cooking "REMEMBER Turn Off Gas At Bottle' sign Gas detection for permanent pilot light Disposable gas canisters ≤ 225 grams Gas bottle, spare canisters in separate compartment		_
3.17	Cooking stove/heating appliance securely fastened, safe, accessible shutoff Gas or methylated spirits only fuels for cooking "REMEMBER Turn Off Gas At Bottle' sign Gas detection for permanent pilot light Disposable gas canisters ≤ 225 grams Gas bottle, spare canisters in separate compartment ventilated overboard		_
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3.24.6 If fitted 3.24.7 If fitted 3.24.7 If fitted 3.24.8 If fitted 3.24.9 If fitted Reg 3.20.9 3.20.9 3.24.10 4.04.2	Cooking stove/heating appliance securely fastened, safe, accessible shutoff Gas or methylated spirits only fuels for cooking "REMEMBER Turn Off Gas At Bottle' sign Gas detection for permanent pilot light Disposable gas canisters ≤ 225 grams Gas bottle, spare canisters in separate compartment ventilated overboard If motor fitted, separate starter battery for electric starter Separate generators, if carried, securely covered and permanently installed Fuel tank shut off valve/cock if fuel can escape or siphon (a) Petrol tanks – see regulation (b) Diesel tanks metal or other certified material (c) Fuel lines comply (d) Outboard tanks secured on deck or ventilated compartment; manufacturer supplied or recognised national standard (e) Petrol not below decks in portable containers (f) Flexible fuel tank not permitted. Portable Equipment 2 x 8 litre buckets, stout construction with lanyard If no motor & < 5.5m LH, oars or paddles x 2; blade area 0.04m² If motor or stove fitted, 1 x fire extinguisher 10BE dry		
3.24.6 If fitted 3.24.7 If fitted 3.24.8 If fitted 3.24.9 If fitted 8.24.9 If fitted 4.04.2 If fitted	Cooking stove/heating appliance securely fastened, safe, accessible shutoff Gas or methylated spirits only fuels for cooking "REMEMBER Turn Off Gas At Bottle' sign Gas detection for permanent pilot light Disposable gas canisters ≤ 225 grams Gas bottle, spare canisters in separate compartment ventilated overboard If motor fitted, separate starter battery for electric starter Separate generators, if carried, securely covered and permanently installed Fuel tank shut off valve/cock if fuel can escape or siphon (a) Petrol tanks – see regulation (b) Diesel tanks metal or other certified material (c) Fuel lines comply (d) Outboard tanks secured on deck or ventilated compartment; manufacturer supplied or recognised national standard (e) Petrol not below decks in portable containers (f) Flexible fuel tank not permitted. Portable Equipment 2 x 8 litre buckets, stout construction with lanyard If no motor & <5.5m LH, oars or paddles x 2; blade area 0.04m? If motor or stove fitted, 1 x fire extinguisher 10BE dry powder min or equiv.		
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3.24.6 If fitted 3.24.7 If fitted 3.24.8 If fitted 3.24.9 If fitted 3.24.9 If fitted	Cooking stove/heating appliance securely fastened, safe, accessible shutoff Gas or methylated spirits only fuels for cooking "REMEMBER Turn Off Gas At Bottle' sign Gas detection for permanent pilot light Disposable gas canisters ≤ 225 grams Gas bottle, spare canisters in separate compartment ventilated overboard If motor fitted, separate starter battery for electric starter Separate generators, if carried, securely covered and permanently installed Fuel tank shut off valve/cock if fuel can escape or siphon (a) Petrol tanks – see regulation (b) Diesel tanks metal or other certified material (c) Fuel lines comply (d) Outboard tanks secured on deck or ventilated compartment; manufacturer supplied or recognised national standard (e) Petrol not below decks in portable containers (f) Flexible fuel tank not permitted. Portable Equipment 2 x 8 litre buckets, stout construction with lanyard If no motor & <5.5m LH, oars or paddles x 2; blade area 0.04m² If motor or stove fitted, 1 x fire extinguisher 10BE dry powder min or equiv. Fire blanket (for cooking device with open flame) (a) Anchor & ground tackle as per Table 1 (b) Anchor & warp sizes Table 2 or Table 3		
3.24.6 If fitted 3.24.7 If fitted 3.24.8 If fitted 3.24.9 If fitted 3.24.9 If fitted 4.04.2 If fitted 4.04.4	Cooking stove/heating appliance securely fastened, safe, accessible shutoff Gas or methylated spirits only fuels for cooking "REMEMBER Turn Off Gas At Bottle' sign Gas detection for permanent pilot light Disposable gas canisters ≤ 225 grams Gas bottle, spare canisters in separate compartment ventilated overboard If motor fitted, separate starter battery for electric starter Separate generators, if carried, securely covered and permanently installed Fuel tank shut off valve/cock if fuel can escape or siphon (a) Petrol tanks – see regulation (b) Diesel tanks metal or other certified material (c) Fuel lines comply (d) Outboard tanks secured on deck or ventilated compartment; manufacturer supplied or recognised national standard (e) Petrol not below decks in portable containers (f) Flexible Equipment 2 x 8 litre buckets, stout construction with lanyard If no motor & <5.5m LH, oars or paddles x 2; blade area 0.04m² If motor or stove fitted, 1 x fire extinguisher 10BE dry powder min or equiv. Fire blanket (for cooking device with open flame) (a) Anchor & ground tackle as per Table 1		

П

4.07.9 First Aid Kit Contents List – within expiry date									
NON-PRESCRIPTION	Р	Α	NON-PRESCRIPTION	Р	Α				
Soluble Aspirin x 20			Bandaids or equivalent roll						
Disposable gloves x 10			of bandaid x 20						
Crepe bandages 75 mm x			Normal saline 30 ml x 2						
1.5 m x 2			Sunscreen 30+ 250 ml x 1						
Non-adherent dressing or			Scissors, stainless steel x 1						
gauze (e.g. Melolin) x 5			CPR mask or 6 face shields						

END OF FORM

As this form is for national use and portability, please use a separate checklist page for additional club/race organiser requirements.

Sailing Sailing	Sailing Sailing
Sailing	Sailing Sailing
Sailing Sailing	Sailing Sailing
Sailing Sailing	Sailing Sailing
Sailing Sailing	Australian Sailing
Sailing Sailing	Australian Sailing
Sailing Sailing	Sailing Sailing

Page 2 of 2 Category 6 v1.0

AUSTRALIAN SAILING (AS) 2017-2021 SPECIAL REGULATIONS EQUIPMENT AUDIT FORM



							Ja			
CATEGORY 7	OHULLS & LTIHULLS			sheltered wective rescue				urs		
DATE OF AUDIT	SAIL NO	:	BOA	T NAME:						
Audit form valid until bottom of current page). Expiry dates to al Regulation (SR)		ated as	required a	t	
OWNER DETAILS										
OWNER(S) NAME(S):										_
OWNER(S) AS NO(S):				OWNER(S)	CLUB(S)					
BOAT DETAILS										
LH:		DISPL (tonnes):		BOAT REGIS	TRATION NO:					_
HULL COLOUR:		MAX CREW:		MARITIME S	STICKER ISSUED	YES	NO	N/A		
DECK COLOUR:		DISTINGUISHING	MARKS							
DECLARATION BY PE	RSON IN CHA	RGE								
I have read and understand the person in charge), and sorganising authorities. I und defined in SRs 1.02.1, 1.02.2 Special Regulations 2017-20	SR 2.03.1 (Function derstand that an au , 1.02.3 and 2.03.1.	of equipment). I und ditor does not limit o I undertake that I wil	erstand the r reduce t I maintair	nat this audit is the complete a	carried out only as nd unlimited respor	a guide to nsibility of	persons the persons	in charge an	d race as	
Signed by Person in Ch	arge:			Date:						
EQUIPMENT AUDITO	R DECLARATI	ON								
I have checked the abovem the regulations at the time							listed we	ere complian	t as per	
Audited by AS NEA/CE	A:			Signed by A	AS NEA/CEA:					
AS Number:				Date:						
This section to be comple	ted and ticked o	r initialled by pers	on in ch	arge (P) and a					r dash '-	.'
Reg Structural/I	Fixed Deck Ite	ms	PA	3.24.9 If fitted	(e) Petrol not below (f) Flexible fuel tar			containers	+	_
2.03.1 Equipment fun	ctions & adequate	for intended use		II IIILed	(I) Flexible fuel tar		mued.			

Reg	Structural/Fixed Deck Items	PA	3.24.9				cks in portable cor	ntainers	
2.03.1	Equipment functions & adequate for intended use	$\Box\Box$	If fitted	(f) Flexible fue					
2.03.2	Ballast & heavy equipment secured	+	Reg	Portable E	qui	pm	ent		
3.06.1	(b) Enclosed cabin, ≥5.5m LH, and carrying fuel below decks, 2 exits		3.20.9				ut construction with		
3.08.8	Multihull minimum drain sizes after allowance for screen 20cm² per m² of cockpit	\Box	3.24.10 4.04.2	area 0.04m²			1 x fire extinguishe		
	(a) Lifelines uncoated stainless steel wire	+	If fitted	powder min or			I A file extiliguistic	el lubly	
3.12.6	(d) Gap secured by lanyard ≤ 100 mm;	+	4.04.4				ng device with oper	flame)	
If fitted	Lanyard replaced annually		1.0 1.1	(a) Anchors &	gro	und t	ackle as per Table	1	
	(e) Total lifeline system ≥ strength of required wire		4.05.1				es Table 2 or Table		
0.00.0	Bilge pump not to discharge into closed cockpit	\Box	4.05.1	Anchor 1 Type	2		kg/size	****	
3.20.6 3.20.7	Bilge pump not connected to cockpit drains						attached to tackle		
If fitted	Bilge pump minimum suction bore 25 mm		4.07.4				f container; content		
II IIIIeu	Bilge pump & strum boxes accessible	$\Box\Box$	4.07.9				mitted, see end of f		
3.28.1	Hull Identification, min 50 mm; name & state rego; OR name, sail number & club		4.10.3				ules of Sailing" and ectronic or hard co		
4.01.1	Sail numbers as per RRS 77 and Appendix G	+-	4.15.3	Sharp knife sheathed, restrained in or near of			ar cockpi		
Reg	Structural/Fixed Items Below	PΑ	4.16.1	Name on all buoyant equipment & items					
	Cooking stove/heating appliance securely		4.16.2				ked to identify own		
	fastened, safe, accessible shutoff	Ш	4.17	Retro-reflectiv	e ta	pe o	n lifebuoys, lifesling	gs,	
	Gas or methylated spirits only fuels for cooking			(i) Lifejacket ≥	50N	Line	contico		
3.17	"'REMEMBER Turn Off Gas At Bottle' sign		5.01.1	Number (1					
If fitted	Gas detection for permanent pilot light		5.01.1				npliance standards)	
	Disposable gas canisters ≤ 225 grams	Ш		(See regulation		001	Tenante otaniana		
	Gas bottle, spare canisters in separate		4 07 9 F	irst Aid Kit C	oni	ent	s List – within	expire	
	compartment ventilated overboard	+	The same of the sa	SCRIPTION	Р	Α	NON-PRESCRIP		
3.24.6	If motor fitted, separate starter battery for electric		Soluble As		F	_	Bandaids or equi		
If fitted	starter	+		gloves x 10	\vdash	Н	of bandaid x 20	valentio	
3.24.7	Separate generators, if carried, securely covered			dages 75 mm x	\vdash	Н	Normal saline 30	ml v 2	
If fitted	and permanently installed	+	1.5 m x 2	uages /5 mm x			Sunscreen 30+ 2		
3.24.8	Fuel tank shut off valve/cock if fuel can escape or			ent dressing or	\vdash		Scissors, stainles		
If fitted	siphon (a) Petrol tanks – see regulation	+		. Melolin) x 2			CPR mask or 6 fa	oce chiel	
	(b) Diesel tanks metal or other certified material	+							
3.24.9	(c) Fuel lines comply	+	EARLIES	T EXPIRY DAT	TES	– n	nark n/a if rele	evant	
If fitted	(d) Outboard tanks secured on deck or ventilated	+	Fire Ext (12	2 mth)			Lifejackets		
II IIIIeu	compartment; manufacturer or standard compliant		END OF FOR				Lifejackets		
Page 1 of	NOTE: Some clubs will not accept self-servicing of fire	e extinguis	shers and lifeja	ckets. Check with	the	club	for specific require	ements. Categor	

3.24.9	(e) Petrol not below decks in portable containers		
If fitted	(f) Flexible fuel tank not permitted.		
Reg	Portable Equipment	P	A
3.20.9	2 x 8 litre buckets, stout construction with lanyard		
3.24.10	If no motor & <5.5m LH, oars or paddles x 2; blade area 0.04m ²		
4.04.2 If fitted	If motor or stove fitted, 1 x fire extinguisher 10BE dry powder min or equiv.		
4.04.4	Fire blanket (for cooking device with open flame)		
	(a) Anchors & ground tackle as per Table 1		
4.05.1	(b) Anchor & warp sizes Table 2 or Table 3 Anchor 1 Typekg/size		
	(c) Anchor assembled, attached to tackle		
4.07.4	First aid kit, waterproof container; contents listed;		
4.07.9	alternative brands permitted, see end of form		
4.10.3	Current AS "Racing Rules of Sailing" and "Special Regulations Part 1"; electronic or hard copy		
4.15.3	Sharp knife sheathed, restrained in or near cockpit		
4.16.1	Name on all buoyant equipment & items		
4.16.2	Personal lifejacket marked to identify owner		
4.17	Retro-reflective tape on lifebuoys, lifeslings, liferafts		
5.01.1	(i) Lifejacket ≥ 50N in service Number (1 per crew)(See regulation for compliance standards)		

NON-PRESCRIPTION	Р	A	ts List – within expiry of NON-PRESCRIPTION	P	A
Soluble Aspirin x 20	•	,,	Bandaids or equivalent roll	•	,,
Disposable gloves x 10			of bandaid x 20		
Crepe bandages 75 mm x			Normal saline 30 ml x 2		
1.5 m x 2			Sunscreen 30+ 250 ml x 1		
Non-adherent dressing or			Scissors, stainless steel x 1		
gauze (e.g. Melolin) x 2			CPR mask or 6 face shields		
EARLIEST EXPIRY DA	TES	– n	nark n/a if relevant		
Fire Fut (12 mth)			Lifeineleste		

Category 7 v1.1



OGAWA C-Fleet Annual Self-Assessment Form

This form adheres as closely as practicable to Australian Sailing Equipment Audit Forms for Special Regs Part 1 Category 6 & 7 and Special Regs Part 2 Off the Beach Boats, reference should be made to these regulations for more details of the below requirements, as referenced in column 1:

Date of Self-Assessment:	Sail No / R	egistration No:	Boat Name
	•		
Name of Owner/Person in Cl	narge:		
Type of Boat (Open or Traile	r Sailer):	Make/Model of B	oat:
Length of Hull:		Colour of Hull:	
Max no of Crew:			

This section to be completed and ticked or initialled by the Owner/Person in Charge [P] and, if required, by an OGAWA Equipment Auditor [A]. If an item is not applicable, mark 'n/a' or dash '-'

AS Ref	Recommendation	P	Α
P2-2.02.1	All equipment shall function properly, be readily accessible, be regularly cleaned & checked, and be adequate for intended use		
	All equipment shall be adequately restrained to prevent its loss in the		
	event of a knockdown or capsize		
P1-2.03.2	Ballast and heavy equipment secured		
P2-3.01	Open Boats shall be capable of self-rescue in event of a capsize		
P1-3.07	Trailer Sailers shall be capable of being knocked down to 90 degrees		
	without water entering the cabin		
P1-3.07	Trailer Sailer hatches not to open inwards and hatch covers to be adequately restrained		
P2-3.02.1	Hollow masts shall be completely sealed or self-draining		
P2-3.02.2	Unstayed masts to be securely attached to hull		
P2-3.03.1	Centreboards securely fastened so as to be retained in centreboard case		
	when boat inverted		
P2-3.03.2-	Rudder and tiller assemblies to be securely fastened to prevent		
4	detachment in event of knockdown or capsize		
P1-3.12.6	Lifelines, if fitted to trailer sailers, to be in compliance with AS Special		
	Regs 3.12.6		
P1-3.20 &	A minimum of two hand bailers/buckets/pumps to be carried, and		
P2-3.04	adequately secured to prevent loss (recommend 2 x 8 litre buckets with lanyards)		
P1-3.20	If fitted, fixed bilge pumps not to discharge in to cockpits or cockpit drains,		
	to have accessible strum boxes, and to have minimum bore of 25mm		
P1-3.17	If cooking appliances are fitted below decks in a trailer sailer, to be in		
	compliance with AS Special Regs 3.17 and your Yacht Club requirements		
P1-3.24	If an inboard engine is fitted to a trailer sailer, to be in compliance with AS		
	Special Regs 3.24		
P1-3.24.9	Fuel tanks, secured on deck or in ventilated compartment, to be		
	manufacturer or standard compliant		
P1-3.24.9	Petrol not to be stowed below decks in portable containers		
P1-3.24.10	Oars or paddles x 2; each blade area at least 0.04m ²		
P1-3.25	A waterproof handheld (or permanently installed) marine VHF transceiver		
P1-4.04.2	If motor or stove fitted, 1 x fire extinguisher 10BE dry powder min or equiv.		



OGAWA C-Fleet Annual Self-Assessment Form

AS Ref	Recommendation	Р	Α
P1-4.04.4	Fire blanket (for cooking device with open flame)		
P1-4.05.1	Anchors and ground tackle generally as per AS Special Regs Tables 1, 2 &/or 3 as appropriate		
P1-4.05.1	At least one anchor assembled, attached to tackle and boat		
P1-4.07.4 & 4.07.9	First aid kit, waterproof container, contents listed, minimum generally as per AS Special Regs 4.07.9 plus thermal (space) blanket		
P1-4.15	Tools and spare parts as appropriate for the event		
P1-4.15.3	Sharp knife, sheathed, restrained in or near cockpit/helm		
P1-4.16.1	Name on all buoyant equipment/items eg: cushions		
P2-3.05.1	All crew aware of location of attaching towline to boat and able to demonstrate this. (recommend towline of at least 15m be carried)		
P2-4.01	Boat to clearly display adequate external identification on hull, ie: boat name, sail number, registration number, yacht club etc.		
	Retrieval method of crew from water / reboarding aid		
P2-5.01	A Lifejacket/PFD shall be carried for each crew member and shall be worn as per Event Requirements. (The type of Lifejacket/PFD shall meet statutory requirements and shall be suitable for the person, the type of boat and the event)		
P2-5.01.4	Lifejackets/PFDs shall be maintained in good repair and shall be adequately identified, ie: boat name, owner's name, phone number, etc When single-handed sailing, a method of retaining the sailor to the boat		
	should be available When single-handed sailing, the sailor should not have to put him/her self in an unsafe position to carry out any normal sailing operations ie, hoisting/lowering sails, reefing etc.		
	Trailer suitable for boat and in good condition, particularly winch cable		

Additional requirements for specific events:

Event:		

Signed	Owner/Person	Charge
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APPENDIX C: RISK MANAGEMENT MATRIX

OGAWA RISK MANANGMENT MAT	RIX																										
	\top																										\top
Risk		Pot	ential Ca	uses												Risk Mitiga	tion Fac	tors									
	Severe Weather /	Lack of Wind / Extreme Heat	Lack of Experience	Inadequate Gear	Environment	Dedicated Event Organiser	Clear Event Plan and Briefing	Charts and Local Information	Selection of Suitable Launching & Sailing Environmet	Contact List and Emergency Numbers	Marine Forecasts	Sailing in Company	Provision of Sweep Boats	Limiting Group Sizes v Sweep Boats	Cancellation Before or During Event	Appropriate & Legally Required Safety Equipment	1st Aid Kit / Space Blanket	Motor / Oars / Paddles	Radios / Phones	Navigation Lights / Torches	Lifejackets	Appropriate Clothing / Footwear	Food and water	Safety Self-Audits	Capsize / MOB Training	Emergency Procedures / Incident Management Plans	
Personnel																											\perp
Physical Injury	X		X	X	X	Y	Y			Y	Y		Y	Y	Y	Y	Y		Y			Y				Y	
Seasickness	X		X			Y	Υ				Υ		Y	Υ	Y		Υ										
Hypothermia	X		X			Y	Υ				Υ		Y	Υ	Y		Υ					Y	Υ			Υ	
Sunstroke / Sunburn / Dehydration		X	Х			Y	Υ				Y		Y	Υ	Y		Υ	Y				Υ	Υ				
MOB / Separated from Boat	X		X	?		Y	Υ					Υ	Y	Υ	Υ			Υ	Υ		Υ				Y		T
Trapped / Tangled in Boat	X		X			Y	Υ					Υ	Y	Υ	Υ										Y		T
Drowning / Death	X		X			Y	Υ					Υ	Y	Υ	Υ	Υ					Υ				Y	Υ	\top
Boats Capsize	X		X			Y	Y				Y		Y	Y	Y						Y				Y		Ŧ
Sinking	X	+	X			Y	Y				· Y		Y	Y	v ·						Y			Y	<u> </u>		+
Rig / Equipment / Steering Damage requiring External Assistance			X	x		Y	Y				Y	Y	Y	Y	Y	Y		Υ	Υ		-			Y			
Collision / Grounding	X		X		X	Y	Υ	Υ	Y									Y		Υ	Υ						
Fire			X	X		Y	Υ									Υ	Υ							Υ			
																											_
Other																											4
Loss of Communication with a Boat - Missing Boat(s)			X	Х		Y	Y			Y		Y	Y	Y	Y			Y	Y	Υ				Y			
Unplanned Night Sailing		X				Y	Υ				Υ		Y	Υ	Υ			Y		Υ			Υ				
Inability to Control Boat in Conditions	X		X			Y	Y				Υ	Y	Y	Υ	Υ										Y		
Damage / Injury at Launch / Recovery	X		X	Х	X	Y	Y	Y	Y		Υ											Y					
Legal Liability	X	X	X	Х	X	Y	Υ			Υ			Y			Υ								Υ	Υ	Υ	\top