

Monohulls and Multihulls.

Short races in sheltered waters in daylight hours only with effective rescue availability.

Owner's Name: _____

Boat Name: _____ **Sail No:** _____ **Rego No:** _____

BOAT DETAILS:

LENGTH OF HULL		DECK COLOUR	
DISPL (tonnes)		MAX CREW	
HULL COLOUR		KEEL (PLEASE CIRCLE)	FIXED LIFTING

EQUIPMENT AUDITOR DECLARATION:

I have checked the abovementioned boat (as summarised in the following list, and the items listed were compliant at the time and date of this Audit. Form not to be signed until all items below are complete).

Audited by:	Date:
Signed by:	

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 (-).

STRUCTURAL/FIXED ITEMS - DECK	P	A
Equipment functions and adequate for intended use		
Ballast & heavy equipment secured		
Enclosed cabin, ≥5.5m LH and carrying fuel below decks, 2 exits		
Multihull minimum drain sizes 20cm ² per m ² cockpit		
Lifelines, if fitted, to be uncoated stainless wire or HMPE (eg. Dyeema) The entire length of the wire or rope must be able to be inspected. Minimum size 4mm. Lifelines to be taut. If secured by rope lanyard, it must be replaced annually.		
Bilge pump discharge hose to be a minimum 25mm and only discharged into an open cockpit or through hull fitting. The pump and strum box must be accessible to clear blockages		
Hull identification, min 50mm; boat name, rego number and sail numbers displayed on sail/s.		
STRUCTURAL/FIXED ITEMS - BELOW		
Cooking stove 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		
Motor (if fitted) separate starter battery for electric starter		
Fuel tanks (if fitted):		
(a) Fixed fuel tanks to have a shut off valve		
(b) Outboard tanks secured to deck or in ventilated compartment, not below decks		
(c) Outboard fuel lines comply to manufacturer's specifications		
(d) No petrol to be stored below decks in portable containers		
PORTABLE EQUIPMENT		
2x8 ltr buckets, stout construction with lanyard		
If no motor & <5.5m LH, oars or paddles x 2		
Fire extinguishers (if auxiliary engine or stove fitted)		
(a) 1 x 10BE fire extinguisher required.		

PORTABLE EQUIPMENT CONT.	P	A
(b) Fire blanket required		
(c) Fire extinguisher to be inspected annually and must be replaced after 5 years from manufacturer's date – can be self-inspected with inspection date provided.		
Anchors:		
(a) Chain and rode must be of adequate size relevant to the boat with a minimum of 5 mtrs of chain and 45 mtrs of rode.		
(b) Must be in a position to be readily deployed and bitter end of the rode secured to the hull		
Sharp knife sheathed, restrained in or near cockpit		
Name on all buoyant equipment		
Life Jackets and Life Rings:		
(a) Must comply with AS4758-2008 or AS1512 (150N)		
(b) One life jacket for each person on board		
(c) Reflectors and whistle fitted with boat name or personal owner's name		
(d) Inflatable lifejackets inspected annually and manufacturer's check sheet completed		
First aid kit to be stored in a water resistant container and be readily available.		

FIRST AID KIT CONTENTS LIST – with expiry date					
NON-PRESCRIPTION	P	A	NON-PRESCRIPTION	P	A
Soluble Aspirin (20)			Disposable gloves (10)		
Crepe bandages 75x1.5m (2)			Non-adherent dressing or gauze (2)		
Band aids or equivalent roll of band aid (20)			Normal saline 20ml (2)		
Sunscreen 50+ 250ml (1)			Stainless scissors (1)		
CPR mask or 5 face shields					

CROUDACE BAY AUDIT – ADDITIONAL INFORMATION

CBSC REQUIREMENTS	P	A
Insurance “Certificate of Currency” required		
Flying Club burgee required		
27 meg or VHF radio recommended		
Highly recommend life ring to be mounted in or around the cockpit, able to be readily deployed and that solo or shorthanded crews wear a life jacket.		
AUDITOR COMMENTS:		