

**RPAYC Cruising Regulations  
EQUIPMENT AUDIT FORM**

<b>INSHORE</b>	<b>MONO &amp; MULTIHULLS</b>	<b>For Inshore Events ( generally sheltered waters)</b>
DATE OF AUDIT ____/____/____	SAIL NO:	BOAT NAME:

This form is valid for 12 months from the date of audit.

**OWNER DETAILS**

OWNER(S) NAME(S):			
OWNER(S) AS NO(S):		OWNER(S) CLUB(S)	

**BOAT DETAILS**

LENGTH OVERALL		BOAT REGISTRATION NO:
DISPL (tonnes):		DISTINGUISHING MARKS:
HULL COLOUR:		
DECK COLOUR:		
MAX CREW:		

**DECLARATION BY PERSON IN CHARGE**

I have read and understand my obligations as set out in the RPAYC Cruising Regulations, in particular CR 1.02 (Responsibility of the Person in Charge), and CR 2.03.1 (General Requirements). I understand that this audit is undertaken only as a guide to Persons in Charge and event organising authorities. I understand that an auditor does not limit or reduce the complete and unlimited responsibility of the Person in Charge as defined in CRs 1.02 and 2.03. I undertake that I will maintain all of the boat's equipment in good working order and condition as specified in the current RPAYC Cruising Regulations.

**Signed by the Person in Charge:**

**Date:**

**OUTSTANDING ITEMS - The equipment listed in the following pages was complete except for the following items**

Outstanding Item	Re-Inspected by	ASAuditor No.	Date

**EQUIPMENT AUDITOR DECLARATION**

The equipment onboard this boat has been compared with the equipment listed on the audit form and the items listed were found to be on board at the time of the audit.

**Audited by ASNEA/CEA:**

**Signed by AS NEA/CEA:**

**AS Number:**

**Date:**

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INSHORE		MONO & MULTIHULLS	
DATE OF AUDIT ____/____/____	SAIL NO:	BOAT NAME:	

CR	Item	PiC	Auditor	CR	Item	PiC	Auditor
2.03.1	Equipment must function effectively			3.28.1	Hull identification, lettering size		
2.03.2	Ballast and heavy items - secured			4.01	Fire extinguishers – two x 10BE, serviceable, fire blanket.		
3.06.1	Two escape exits, one exit must be forward of the foremost mast..			4.02	Anchor - one, chain and line, appropriate size, immediate use		
3.06.2	Exit min clearance 450x300mm or 450mm dia			4.03	Two flashlights, water resistant.		
3.06.5	Multi: Each hull containing accommodation has a viable means of escape in the event of inversion.			4.04	Sound signaling device (foghorn)		
3.07	Hatches & companionways – securing arrangements, above and below operation, port sizes, signage if > 0.07m <sup>3</sup>			4.06	Charts , Books - Colregs, Green Book.		
3.08	Cockpit – watertight, self-draining, min drain numbers and size.			4.08	Depth sounder, perm instln, visible from helm.		
3.09	Seacocks - shut-offs on all openings below waterline			4.12.1	Tools to disconnect rigging		
3.10	Plugs – for seacocks, lanyard			4.12.2	Engine spares - filters, belts, oil, seals, impeller		
3.11	Mast - keel stepped heel secure			4.12.3	Bosun's chair or climbing harness		
3.12.3	Bow pulpit opening <360mm, stanchions - perm instaln, location, straight.			4.12.4	Knife - high mod. fibre capable, sharp, c'pit		
3.12.6	Lifelines- taut, continuous barrier, 2.2m max unsupported, wire size, height, lanyard gap.			4.14	Boat's name - lifejackets, lifesling, cushions etc		
3.13	Multi: Nets & tramps – check chafe, fixing points, foot trap risk, openings less than 50mm.			4.15	EPIRB - location, batt date, regn, testing.		
3.15	Toilet(s) – securely installed.			4.18	Lifebuoy - 1+ sling/module, light, colour, retro tape		
3.16	Bunks – securely fastened, fit for purpose, lee cloths/restraints for 50%.			4.19	Flares - 2R, 2O, waterproof container		
3.17	Galley - stove, securely fastened, gas cert, shut-off sign			4.20	Heaving line – 15m, float, access from c'pit		
3.18	Water tanks – two, independent, pump, bladders securely fastened, addl. pot water			4.21.3.1	Mainsail – reef at least 12.5% if trysail impractical or /not carried.		
3.20	One manual bilge pps, perm instln lanyards on handles, two buckets			4.22	Sail numbers		
3.20.7	Multi: provision to pp out watertight cpts.			4.23	Halyards – at least two per mast		
3.22	Nav. Lights - IRPCAS, no masking.			4.25	MOB - explain retrieval method		
3.23	Engine & fuel - speed, perm nstaln., tank(s), shut-offs, capacity, 20nm			4.26	Distress sheet		
				4.27	Stowage chart		
3.24.5	VHF - one, installed, emgy antenna			5.01.1	Lifejackets - all crew, spare, inflate test, Level 150 min, in date.		
3.24.8	Radio receiver – weather bcsts			5.01.3	Lifejackets – consistent with user size		
3.24.10	Mobile phone, charger			5.01.14	Lifejackets – spare cylinder.		
3.26	Batteries – dedicated engine start battery, isolation			6.02	Medical kit - contents, in date, WT container		
				4.02	Anchor - one, chain and line, appropriate size, immediate use		

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CR 6.02	Medical kit contents	Contents	PIC	Auditor
	Paracetamol 500mg. (Panadol) or Ibuprofen 200mg (e.g. Nurofen)	20		
	Soluble Aspirin (Disprin)	20		
	Butterfly Steristrips (Strips of 5)	10		
	Disposable Gloves	10		
	Crepe bandages 75mm x 1.5m	2		
	Low Absorbency non-adherent dressing/plain gauze (e.g. Melolin)	10		
	Band-aids	20		
	Adhesive tape 50mm x 2.5m (Leukoplast)	1		
	Roll, cotton wool	1		
	Antiseptic skin solution (Betadine) 15ml	1		
	Normal saline (for washing) – 30ml	2		
	Solugel wound dressing 100gm (e.g. Solosite, Duoderm Gel, Purilon)	1		
	Sunscreen 30+ SPF 250ml	1		
	Scissors, stainless steel	1		
	Forceps, splinter, stainless steel	1		
	Safety pins, assorted sizes	10		
	CPR mask or six face shields	1		