

Gear Inspection Guidelines 2023/2024

Version Control		
Season	Reviewed By & Date	
2015-2016	Original issue 27/7/2015	
	V2 Updated 7 August 2015	
2016-2017	LSEC August 2016	
2017-2018	M.Spooner LSM August 2017	
2018-2019	M.Spooner LSM August 2018	
2019-2020	J.Towns LSM Ausgust 2019	
2020-2021	S.Muir LSM August 2020	
2021-2022	S.Muir LSM August 2021	
2022-2023	M Bonnici LSM August 2022	
2023-2024	M Bonnici LSM August 2023	

Attention: Club Presidents, Club Captains, Directors of Lifesaving, Secretaries, Directors of Education, Support Operations, Branch Committee members, Support staff.

Date: August 2023

Contact: Michael Bonnici, Lifesaving Manager <u>lifesavingmanager@surflifesavingsydney.com.au</u>

Summary	This guide aims to outline the requirements, processes of the 2023/24 Gear and Equipment Inspection in Sydney Branch. This document is to be read in conjunction with Circular 3778 (as updated) issued by SLSNSW. These guidelines are		
	designed for Clubs and Support Services to assist		
	with the efficient and effective inspection and assessment of all surf lifesaving equipment.		
Action	Clubs are required to prepare gear to be inspected		
	for compliance on 2 September 2023 (RNP & Bate		
	Bay Clubs), 9 September 2023 (Waverley and		
	Randwick Clubs & SR30).		



Important Notes for Clubs

- IRBs (and associated equipment), IRB Motors, Oxygen Kits, Radios and Rescue Boards will be
 the only gear inspected by Branch officials. All other gear is to be inspected by Club officials.
 Lifesaving Area coordinators will perform 'spot checks' on all gear through the Patrol season as
 part of Patrol inspections.
- As per SLSNSW Standard Operating Procedures LS3.8 ALL frontline lifesaving equipment must be annually inspected prior to the commencement of each patrolling season to ensure:
 - Gear & equipment is operationally fit to use for Surf Life Saving purposes and is not damaged or faulty
 - Clubs and services meet the minimum patrol equipment requirements as outlined in the SLSNSW SOP's
 - Gear & equipment repairs, maintenance and upgrade requirements are identified
 - New gear & equipment SOP's, Specifications and Policy update requirements have been implemented
 - Correct and current information is updated on Surfguard
 - All gear & equipment is SLSA endorsed
- All equipment that is to be inspected <u>MUST</u> be entered in to Surfguard, this includes all Junior activities rescue equipment (Tubes, Boards and other) as well.
- Equipment will be assessed as outlined in this document, Circular 3778 issued by SLSNSW and based on the criteria specified in the SLS Operations App (for each piece of gear). These lists can also be found in Surfguard.
- Prior to Gear Inspection Day
 - Clubs will have advised lifesaving@surflifesaving.com.au of their nominated Club Endorsed Gear and Equipment Auditors to be able to use the Operations App. (this information was emailed to our Clubs from Branch Office **Monday 14 August 2023**)
 - Clubs will have attended the Branch Pre-Gear Inspection meeting which will be delivered via Teams Thursday 10 August 2023 where you will receive a link for this document and will be published on the Sydney Branch website.
 - Clubs to ensure Surfguard Gear & Equipment is updated ready for inspection by COB Wednesday 30 August 2023

Key Dates

Task	Date
Club representatives attend Pre-Season Gear Inspection meeting via Teams	Thursday 10 August 2023 7.00 pm
Advise Branch of Club Endorsed Gear & Equipment Auditors	Monday 14 August 2023
Clubs update Gear & Equipment on Surfguard	Wednesday COB 30 August 2023
Gear Inspection day/s	Saturday 2 September 2023 (RNP & Bate Bay Clubs) Saturday 9 September 2023 (Waverley & Randwick Clubs & SR30)
Clubs to have completed the Annual Gear Inspection process and Surfguard updated to reflect completed	Thursday 14 September 2023 by 5pm Reference SLSNSW Circular 3773 Annual Compliance



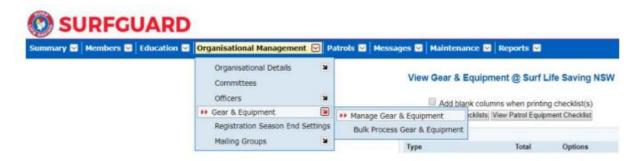
Process

1. Clubs conduct pre-inspections on all gear and equipment

Clubs should conduct pre-inspections on all gear & equipment to ensure that any maintenance or repairs can be conducted prior to the inspection dates.

2. Clubs update gear & equipment information in Surfguard

Clubs are required to update all gear and equipment information in Surfguard prior to the designated Branch inspection dates to ensure checklists are accurate for inspections. This includes updating conditions of all equipment, deleting sold or discarded equipment and additions of any new equipment. To do this please go to the "Manage Gear & Equipment" SurfGuard page:



As per the SurfGuard "Manage Gear and Equipment" page and the SLSNSW SOP's (LS3.3) the minimum equipment that must be updated in SurfGuard include:

Equipment Name	Minimum equipment quantity in SurfGuard	SLSNSW Recommended Equipment Turnover
Defibrillator	1	 Case: Broken/damaged case (including structural damage) Pads: As per expiry dates
First Aid Equipment (Kits) - See appendix for inspection checklist	1	Case: - Broken/damaged case (including structural damage) - Zipper or closure clips no longer secure Contents: - As per individual expiry dates
Fuel Cell	1	Any structural damage or significant material wear
IRB	1	 Any unrepairable structural damage Floor Cracked, Transom Cracked Significant wear –wear on underside wear patches is normal Foot straps are torn or are not properly secured Air valves leaking
IRB Motor	1	Any unrepairable operational damage
Lifejacket (PFD)	2	Foam, Fabric and Trim: - 4 years with regular use - Any rips, tears or breakages
Oxygen Resuscitator	1	Case: - Broken/damaged case (including structural damage) - Zipper or closure clips no longer secure Regulator: Annual Service Date Contents: As per individual expiry dates
Radio	3	Portable Radios: - 5 years Mobile Radios: - 7 years



Rescue Boards	2	Any unrepairable structural damage Boards with significant repairs should be considered for replacement
Rescue Fins (Flippers)	1	As per visual inspection: - Deterioration/tears in the heel
Rescue Tubes	3	Tube: - 4 years with regular use - Foam has tears/significant fading Lanyard: - When colour has completely faded - Material turns to powder state on surface
Spinal Equipment (Board)	1	Any structural damage
Patrol Equipment (misc.)	"Patrol Equipment Inspection Checklist" in SurfGuard	As per visual inspection: - Torn/broken flags & signs
SSV (if applicable)	1	3yrs/300hrs
Surf Helmets (Branches only)	2	Any structural damage - Dents/splits
RWC's (Branches only)	2	3yrs/300hrs

3. Gear & equipment

Clubs must inform Surf Life Saving Sydney when all gear & equipment information has been updated on SurfGuard prior to the Branch inspection.

4. Gear and Equipment inspections using the Operations App

Access will need to be assigned in the Operations app for each Clubs Club Captain to perform the gear inspection, which will be sent as a Surfguard Award. Clubs will need to submit a list of Members that have access to modify and update the gear and equipment, all other users will be read only access. Clubs should limit access to the Lifesaving committee or executive members.

Please send your list of inspectors and gear stewards to lifesaving@surflifesavingsydney.com.au, please send full name and Surfguard and Member ID by Monday 14 August 2023.

5. Gear Inspection Day - 2 September 2023 & 9 September 2023

As mentioned, Surf Life Saving Sydney will only be inspecting **IRB's**, **Motors**, **Oxygen Kits**, **Radios** and **Rescue Boards on Gear Inspection Day**. All other equipment's inspections can be undertaken prior to the day by the Club endorsed Gear Auditors.

Branch officers will commence inspections first from Burning Palms on the 2nd and then heading north chronologically and North Bondi on the 9th and then heading south chronologically. On both days we anticipate to start around 7:30-8am. The Lifesaving Manager will update Clubs via Whatsapp as to live locations to try and forecast timings.

Alternate locations for the inspection (other than the individual Club, which is assumed otherwise) must be notified to the Branch as soon as possible.

On Inspection Day:



- Club volunteers should be prepared with gear ready to be inspected upon arrival

Radio Notes:

- 1 Incident
- 2 Patrol
- 3 'Roaming On' Surfcom Channel (should then find your closest or strongest repeater i.e 'Bondi')
- 4 Scan (should transmit on Channel 2)
- Bondi
- Cape Banks
- Cronulla
- Syd Maddens Plains
- 58 Train
- 66 Train
- 67 Train
- 68 Train

Radios should be in good working order. Push to talk buttons should not 'lock on' when pressed.

Not all radios have to be serviced. Servicing is mandatory every 2 years. All radios must be consistent with the most up to date service profiles provided by SLSNSW. If there is any confusion, please contact the Branch.

IRB Notes:

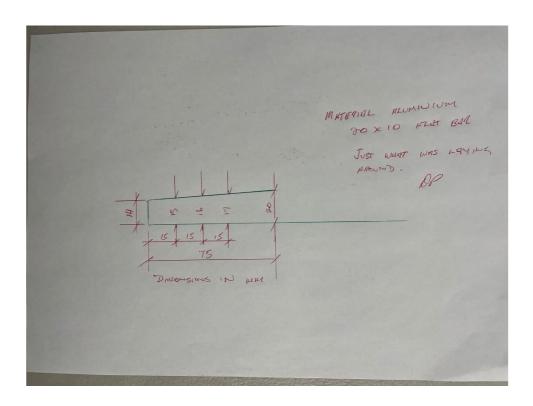
IRB	Motors
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Secure knife pouch.

	Motor throttle handle moving freely (Note sometimes sand inside throttle handle)
	Gear linkage & restrictor bracket & screw (Note this stops motor over revving and
	snapping off drive shaft) Steering bracket & swivel bracket worn bushes causing breakage to steering bracket &
	also tiller arm bolt on screw. Prop guards (Mainly prop veins & loose bolts)
	broken earth wires from swivel bracket to lower swivel bracket bolt on (Safety issue) Make sure no loose bolts on motor.
IRB's	
	Soft hull boats all floor out to inspect floor board & worn hull around edge where floor board sits.
	Foot straps on floorboard worn or loose screws.
	Fuel anchoring points & clips in working order.
	Rigid fibreglass boats on cracks to inner floor & outside of hull.
	Worn eyelets on lifeline.
	Bow line anchoring point & handle area.
	Rear transom & transom engine plate bracket.
	All lifting handles to be secured.
	Engine safety chain in good order.



Bottom end steering bushing measuring template (contact Branch for more information). Will be discussed by IRB experts at Gear Inspection meeting.



6. Branch facilitated re-inspections conducted

Gear or equipment that does not pass the initial inspection process may be repaired or discarded by Clubs as necessary and can present the item for re-inspection at a secondary inspection date arranged with the Branch. If any item fails the re-inspections, it must be tagged and discarded.

7. Update gear & equipment inspection information on SurfGuard (if not using the App.)

When the inspection process is complete, all successfully passed gear & equipment item details must be updated in SurfGuard ensuring, at minimum, the following items are updated to reflect the equipment for the current season:

- Current Gear Inspection Date
- Equipment Condition
- Successfully Completed Gear Inspection

This applies to all of the previously mentioned minimum equipment quantity items in SurfGuard. This action can be completed in the "Bulk Process Gear & Equipment" SurfGuard page.

Other Information

Equipment Grading

All frontline patrolling gear & equipment will be inspected and graded by Club Auditors in accordance with SLSA and SLSNSW Standard Operating Procedures, Policies and Specifications. The items are categorized as "Pass" or "Re-Inspect" using SurfGuard conditional grading terminology from SLSA, which is; "Pass", "Re-inspect" and "Discard". One of these grading terms must be associated to items as a compulsory category when updating gear & equipment item details in SurfGuard. The equipment condition grading definitions of each term are as follows:



Term	Category	Definition
P = Pass	PASS	Suitable to use for patrol activities (no repairs required)
R = Re-Inspect		Item requires repairs but may be passed upon re-inspection. Where re-inspection is required, isolate item from service until the item has passed a re-inspection.
D = Discard	FAIL	Item is beyond repair (isolate and discard item)

Defective Equipment Tags

Starting from the 2019/20 season, inspection stickers were no longer used or required for equipment that has successfully passed Gear and Equipment Inspection. However, "Re-Inspect" and "Discard" items as assessed, will require a "Defective Equipment Tag" as illustrated below and must be immediately removed from service until the item has been repaired or discarded.

All tags must be:

- Applied in a visible position so the equipment can be easily identified as defective
- Marked with the Inspectors signature and reason for defect

Please note that "Defective Equipment Tags" used in previous years are still accepted. Clubs are to contact Branch Office is you need more defect tags as a quantity was mailed to each Club last year before gear inspection.



What Doesn't Need to be Inspected?

- Administration equipment, computers and electrical
- Building and structures
- Club equipment (non-patrol related)
- Competition equipment
- Patrol uniforms

Radio Maintenance

Clubs are to ensure any radio not performing to normal standards, that the radio be sent for maintenance prior to the commencement of the 2023/24 season. All radios should be closely examined during Gear Inspections and those deemed inoperable will need to be sent to a service agent. It is important each radio is examined prior to the commencement of the season so that patrols have operable radios. It is still a requirement for club radios to comply with manufacturer's directions and undergo a programmed maintenance every two (2) years to maintain warranty.

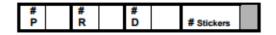
First Aid Room

As per SLSNSW Standard Operating Procedures (SOP) and Safe Work Australia guidelines, all work places (including Clubs) must have a designated first aid room/area available with sufficient medical supplies for medical treatment of the general public and our Members. The location and size of the room should allow easy access and movement of injured people who may need to be supported or moved by stretcher or wheelchair. First Aid Rooms should (where applicable) adhere to the following guidelines:

- Be located within easy access to a sink with hot and cold water (where this is not provided in the room) and toilet facilities.
- Offer privacy via screening or a door.
- Be easily accessible to emergency services (minimum door width of 1 metre for stretcher access).
- Be well lit and ventilated.
- Have an appropriate floor area (14 square metres as a guide).
- Have an entrance that is clearly marked with first aid signage.

To reference the specific equipment requirements of a first aid room, refer to the <u>SLSNSW SOP (12/2019)</u> <u>LS5.5 First Aid Equipment</u> and the Safe Work Australia Website <u>www.safeworkaustralia.gov.au</u>





FIRST AID ROOM

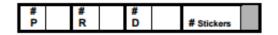
P = Pass / R = Re-inspect / D = Discard

First Aid Room and Kit requirements are as per Standard Operating Procedures

Item	Minimum Number	Quantity	Rating
Furniture/Equipment		.,,	
Electrical power points	1		
Examination couch/bed	1		
Disposable sheets for examination bed	5		
Examination lamp/torch	1		
Storage cabinet to house equipment such as:	1		
 Incident Report Logbook 			
 First aid supplies 			
- Spare oxygen bottles			
Noticeboard for First Aid and/or CPR charts and other relevant update	1		
information for members			
Lined rubbish bin for general waste	1 + spare liners		
Kettle or access to boiling water	1		
Hand wash solution (soap based)	2		
Hand sanitiser (min. 70% ethanol)	2 x 375ml		
Disposable paper towels	2 rolls (or similar qty)		
Patient Care			
Clean blankets** – cotton or woollen	2		
Drinking Cups (Disposable)	10		
F			
First Aid Items	4.45		
Contents of first aid kit as outlined in First Aid Kit checklist – plus the	1 x kit		
following items Burn Sheet Dressing (non-medicated)	1 small 75cm		
Burn Sheet Dressing (non-medicated)	1 large 220cm		
Universal / Multi-trauma combine dressing	2		
Kidney dish	3		
Large bucket/basin for the immersion of feet	1		
Large backetback for the millional of feet	•		
PPE			
Contaminated waste disposal	1 bin with replacement bags		
Sharps disposal	1 container (larger than that in FA kit)		
Safety glasses	2 pairs		
Disposable face masks	1 box		
Face visor shields (optional)	2		
Resuscitation / AED Equipment			
Access to an approved oxygen resuscitation unit and an AED, plus spares			
of the consumable items contained in both units:			
 Oropharyngeal airways 			
 Oxygen tubing 			
 Therapy masks – adult & child 			
 Resuscitation masks – adult & child – with one-way valves 			
Oxygen bottles Publication and a			
Defibrillation pads Razor kits for use with AED			
- Nazor KIS for USB With AED			

^{**} Note that blankets must be properly laundered after each use.





FIRST AID KITS

P = Pass / R = Re-inspect / D = Discard

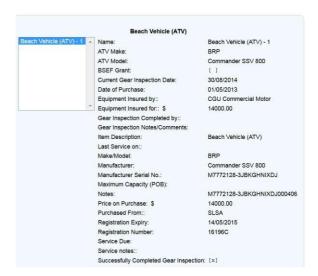
Item Miscellaneous	Purpose	Minimum Number	Kit 1	Kit 2	Kit 3	Kit 4
First aid pamphlet inc. burn treatment and eye injury treatment instruction cards	First aid information	1				
Note pad and pen/pencils	Record the injured or ill person's condition and the treatment given	1 set				
Access to SLS Incident Report Logbook	Logs all incidents that require first aid treatment	1				
Plastic bags; small, medium and large, clip seal	Amputated parts & storage	2 of each size				
Shock/space blanket	Protection from the elements	2 in kit 4 in FA room				
PPE						
Contaminated waste disposal bags	Waste disposal	5				
Sharps disposable container	Infection control and disposal	1 small				
Hand sanitiser (min. 70% ethanol)	Hand cleaning before and after wound care	2 x 50ml				
Disposable gloves – nitrile	Infection control for first aider and patient	10 x pairs in kit 100 in FA room				
Disposable face masks	Infection control	10		_	_	\vdash
Disposable vomit (emesis) containers	Infection control	1 in FA kit 10 in FA room				
Resuscitation Mask with one-way valve	Infection control	1			_	\vdash
Broad spectrum sunscreen SPF 50+	Reduce risk of sun burn	1 x bottle 200ml	\vdash			\vdash
Tools						
Safety pins	Secure bandages and slings	1 x packet				
Scissors, blunt/sharp-nosed, minimum	Cut dressings or clothing	1				\vdash
length 12.5cm (s/steel) Solinter forceps / tweezers						
Splinter forceps / tweezers Splinter probe, disposable	Remove foreign bodies	10				<u> </u>
	Remove foreign bodies	10				
Dressings		4 - 1 - 1 - 1 - 1 - 1 - 1				
Adhesive plastic dressing strips, sterile (Band-Aids)	Minor wound dressing	1 packet of 50 in kit 2 x packets of 50 in FA room				
Eye Pads	Eye cover	4				
Dressings: non-adherent, sterile	Wound dressings, non-stick	5 x large (10cm x 10cm) 5 x medium (7.5cm x 10cm) 5 x small (5cm x 5cm)				
Wound Dressing No. 15	Control bleeding and cover wounds	3				
Combine absorbent wound dressings, sterile, non-medicated 9cm x 20cm minimum	Control bleeding and cover wounds	2 in kit 5 in FA room				
Tape						
Adhesive tape	Strapping	1 x roll (2.5cm wide)				<u> </u>
Paper Tape (microporous) Hypo-allergenic Bandages	Secure dressings & bandages in place	1 x 1.25cm 1 x 2.5cm				
Hospital crepe and conforming bandages	Hold dressings in place; immobilisation; pressure immobilisation bandage.	3 x 5cm 3 x 7.5cm 2 x 10cm (heavy-duty crepe)				
CAT Tourniquet	Major bleeding control	2				
Triangular bandages, minimum 90cm	Slings, support and/or padding	4 in kit 6 in FA room				
Wound Care/Cleaning						
Sterile eyewash/Saline solution	Emergency eyewash or irrigation of eyes and wounds.	12 x 15ml single use ampules				
Gauze squares in sterile 3-packs	Cleaning wounds	5 x 3-packs in kit 2 x 100 packs in FA room				
lce or instant or reusable ice packs	Reduce inflammation of sprains and strains. Treatment of some marine stingers.	2 x instant or reusable ice packs or minimum 1kg provision easily accessible				
Antiseptic solution liquid/spray	Wound care	1 x 50ml				
Antiseptic swabs/wipes – 1% Cetrimide BP (non-alcohol)	Wound care	10 in kit 100 in FA room				
Alcohol swabs	Clean instruments before and after use	10 in kit 100 in FA room				

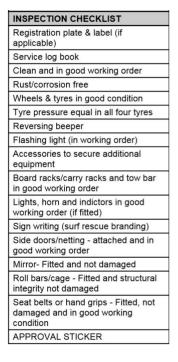


Appendix A

Data required to be entered into Surf Guard and Inspection lists for Gear Inspection. A helpful reference guide for Clubs

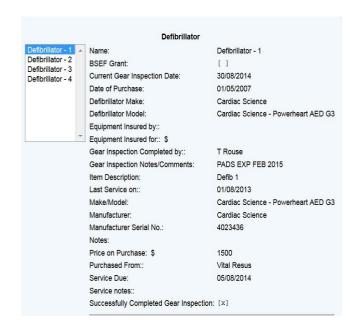
1. ATV

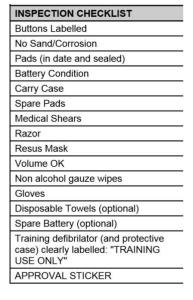




2. Defibrillator

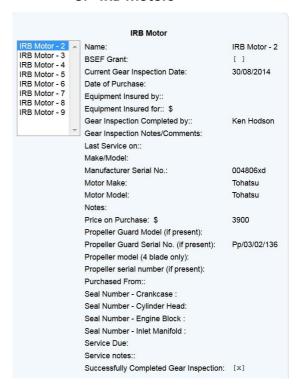
Note: Defib Pad Expiry Dates - it is not documented that Pads Expiry Dates are to extend the full length of season, due to cost this should not be required. Clubs and Inspection regularly inspect AED equipment.





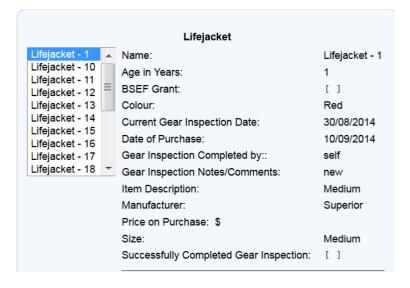


3. IRB Motors



INSPECTION CHECKLIST
No obvious motor modifications
Motor seals are intact
Restrictor device in place
Rust/Corrosion Free
Tilt-Lock Removed or Disabled
Mechanism to prevent motor from starting in gear removed (not required for ETEC models)
Condition of hoses and wiring
Loose or Missing Bolts
Fuel Filter Clean
Choke/Primer Functions
Smooth/Full Throttle Action (in gear engine not running)
Motor Cover and Clip
Propeller Blades (4 blade only)
Propeller Guard (is securely fixed)
Clamp Threads and Handles
Clamp Brackets
Tilt Bracket and Fixings
Swivel Brackets and Fixings
Starter Cord and Recoil
Motor Actually Runs and Idles
Gear Shift (F, R, N)
Gear Lever
Stop Button/s
No Major Defects
Motor Numbered
APPROVAL STICKER

4. Life Jackets



INSPECTION CHECKLIST Lifejacket is certified to the ISO or Australian Standard(Personal Flotation device) Lifejacket does not have any rips/tears/exposed foam Lifejacket is a conspicuous colour and not faded Zip is not corroded or stuck allowing user to fit lifejacket correctly (if applicable) Buckles or clips are not damaged and functional allowing user to fit lifejacket correctly Any webbing or belts are not damaged and allow user to fit lifejacket correctly Inflatable Lifejacket is of the manual activation type Inflatable lifejacket has been maintained & serviced to manufacturers requirements APPROVAL STICKER



5. Oxygen

Oxygen Resuscitator Oxygen Resuscitator - 1 Oxygen Resuscitator - 2 Oxygen Resuscitator - 3 Oxygen Resuscitator - 4 Oxygen Resuscitator - 5 Name: Oxygen Resuscitator - 1 BSEF Grant: [] Current Gear Inspection Date: 30/08/2014 Date of Purchase: 01/05/2006 Equipment Insured by:: Equipment Insured for:: \$ Gear Inspection Completed by:: T Rouse Gear Inspection Notes/Comments: Yoke Plug Reinspect Item Description: Soft Pack 09/08/2011 Last Service on:: Make/Model: Manufacturer: Manufacturer Serial No.: Notes: Price on Purchase: \$ 2200 Purchased From:: Vital Resus Vital Resus Resuscitator Make: Resuscitator Model (TYpe): Oxy Tube/Boot (Soft Pack) Service Due: 09/08/2012 Service notes:: Successfully Completed Gear Inspection: [x]

INSPECTION CHECKLIST
Unit Numbered
Ventilation Bag
Reservoir Bag
Reservoir Valve
Intake Valve
Extension Tube (optional)
Patient Valve
Resuscitation Tubing
Therapy Tubing
Resuscitation Mask Adult
Resuscitation Mask Child
Therapy Mask Adult
Therapy Mask Child
OP Airways x 2 (adult male and female)
Key Wheel - Attached
Yoke Plug - Attached (Stainless steel Oxy Viva units only)
Sealing Washer
Spare Washer (1 - Stored in a container)
Surgical Gloves (minimum 3 pairs)
Notepad, Pen/Pencil
Chalk/Marker (to write date on cylinder)
No Sand in Unit
No Corrosion in Unit
No Corrosion on Screws/Nuts
Spare Oxygen Cylinder (1)
APPROVAL STICKER



6. Radios



INSPECTION CHECKLIST
Channels Labelled
No Sand/Corrosion
Aerial
Battery Condition
Carry Case
Waterproof Pouch
Radio Works
Radio Numbered
APPROVAL STICKER

7. Rescue Board

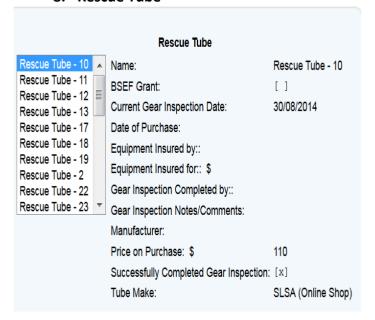
Note: Knee Pads Older Rescue Boards - knee pads are not a minimum requirement of a Rescue Board, if the board did not come with them. Clubs would be expected to maintain the overall condition of rescue board components, however if a club have boards with a knee pad missing or damaged it will be marked as a defective knee pad.



INSPECTION CHECKLIST
Outer Surface (free of dings, jagged edges etc)
Straps or Ropes
Fin
Markings Top
Markings Bottom
Board Numbered
Knee pads (hard rescue boards)
APPROVAL STICKER

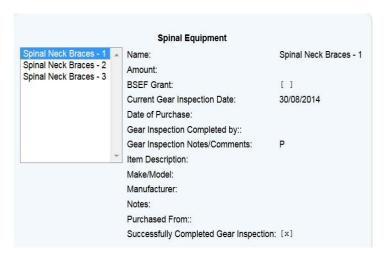


8. Rescue Tube



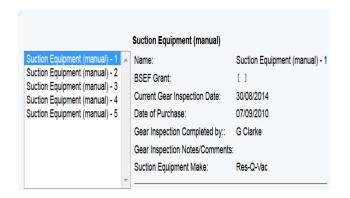
INSPECTION CHECKLIST
Tube Condition
Line not Knotted/Frayed
Clip
D Attachment
O Rings
Shoulder Strap
Splices
Tube Numbered
APPROVAL STICKER

9. Spinal Equipment



INSPECTION CHECKLIST
Spinal board
Adjustable Collar
Spinal straps
Paediatric Collar
Regular Collar
No Neck Collar
Set Numbered
APPROVAL STICKER

10. Suction Equipment



INSPECTION CHECKLIST
Vaccum handle/pump
Disposable suction catheters (small and large)
Disposable collection jar/canister
Clean and free of sand
APPROVAL STICKER



11. First Aid Room

As per SLSNSW Standard Operating Procedures (SOP) and Safe Work Australia guidelines, all work places (including Clubs) must have a designated first aid room/area available with sufficient medical supplies for medical treatment of the general public and our Members. The location and size of the room should allow easy access and movement of injured people who may need to be supported or moved by stretcher or wheelchair.

First Aid Rooms should (where applicable) adhere to the following guidelines:

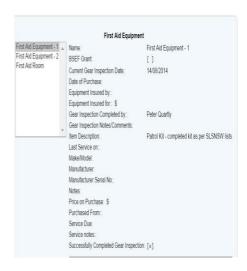
- Be located within easy access to a sink with hot and cold water (where this is not provided in the room) and toilet facilities.
- Offer privacy via screening or a door.
- Be easily accessible to emergency services (minimum door width of 1 metre for stretcher access).
- Be well lit and ventilated.
- Have an appropriate floor area (14 square metres as a guide).
- Have an entrance that is clearly marked with first aid signage.

To reference the specific equipment requirements of a first aid room, refer to the <u>SLSNSW SOP (12/2019) LS5.5</u> <u>First Aid Equipment</u> and the Safe Work Australia Website <u>www.safeworkaustralia.gov.au</u>

First Aid Equipment Room list as per Appendix E – (As per Operations App)

- a. Non-Adherent wound dressing / pad to be standardised to "at least 10 of varying sizes"
- b. Disposable gloves to be standardised to just that "Disposable Nitrile Examination Gloves".
- c. "Adult and child Resuscitation mask
- d. Resuscitation Chart showing checks. DRABCD Chart
- e. Stock of Surgical Masks
- OP Airway sizes to allow for varying colours

12. First Aid Kit Equipment



First Aid Equipment list as per Appendix E (As Per Operations App)

the following has been amended

- (3) Resus Face Mask required per kit
- Disposable gloves to be standardised to just that "Disposable Nitrile Examination Gloves".
- Non-Adherent wound dressing / pad to be standardised to "at least 10 of varying sizes"



13. Patrol Equipment

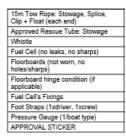
https://www.surflifesaving.com.au/resources/lifesaving-sops

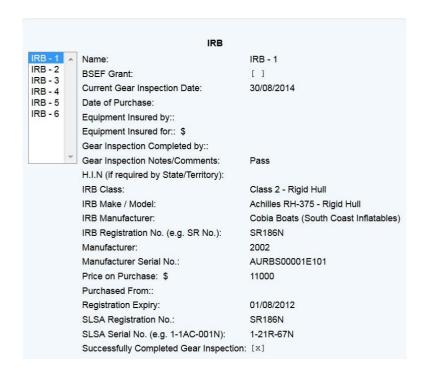
Patrol Equipment list (AS PER OPERATIONS APP)

- Four (4) handheld radios in (2) waterproof bags (unless radios are waterproof
- Whistle to be a personal item
- Revise one (1) First Aid Bum Bag to three (3) due to COVID
- Remove listing "1 x pair of Signal Flags" as this duplicates "2 x Signal Flags (orange with Blue Stripe)
- Loud Hailer / PA required
- SLSNSW SOP required at club
- POM hard copy required for Patrol
- E-PC Flipbook acceptable if can be shown to be downloaded on phone / tablet
- Patrol Log Books still required

14. IRB

INSPECTION CHECKLIST
IRB Code of Conduct (on Notice Board)
Floorboard Out (Class 1 & Class 3) Y / N
Pontoon Wear to Underside
Pontoon Wear at Floorboard Junction
Reflective Tape
Spray Dodger
Bow Rope + Handles
Bow Rope D Fitting
Pontoon Ropes & Eyelets
Re-right Handles Rope + Pouch. (Length 1400mm - does not foul prop)
Carry Handles
Driver's Boarding Handle
Crewperson's Boarding Handle
Fuel Line Loops
Inflation Valves
Transom Plate Wear
Transom Lip (5mm Square)
Motor Safety Cable (1/boat)
Eye Bolts
Bungs (if applicable)
Knife & Sheath (square tip for use as a screwdriver)
Paddles: Stowage, Condition + Correct Size (1 set/boat)





15. Hemorrhage Kit



NOO - 87 * 5045, 5W		
ITEM	REQ	
C.A.T TOURNIQUET	2	
ISRAELI BANDAGE 17cm x 15cm	2	
ISRAELI Abdominal/PRESSURE BAR 30cm x 30cm	1	
BLANKET THERMAL	1	
SHEARS	1	
SAFETY GLASSES CLEAR	2	
GLOVES	3	
CREPE BANDAGE 15cm x 1.6m	3	
TRIANGULAR BANDAGES	3	
UNIVERSAL DRESSINGS LARGE 750 x 200mm	2	
BAG	1	

Appendix B

SLSNSW Circular 3773 Radio Maintenance and Purchases

Document can be viewed/downloaded from the following link

https://surflifesavingsydney.com.au/wp-content/uploads/2023/07/Circular-3773-2023-Radio-Memo-to-Members.pdf

Appendix C

SLNSW Vessel Registration Forms

Extract from SLSNSW website

Under NSW Roads and Maritime Services (RMS) regulations it is illegal to operate an unregistered vessel. SLSNSW holds a special exemption which allows clubs/branches to register their vessels internally (with SLSNSW) – saving considerable workload on members. Please see outline of process below;

Existing Vessels: Complete an Annual Gear and Equipment Inspection of the vessel. Club to log details on SurfGuard.

 $Existing \ vessels \ which are not on SurfGuard: Complete the \ 'SLSNSW \ Vessel \ Registration \ Application \ Form' \ and \ return \ to \ SLSNSW. \ Clubs \ are \ required \ to \ update \ information \ in \ SurfGuard.$

New vessels: Complete the 'SLSNSW Vessel Registration Application Form' and return to SLSNSW. SLSNSW will issue a vessel registration number (SR number). Clubs are required to update information in SurfGuard.

Vessels being sold or disposed of: Complete the 'Transfer of Vessel Registration Form' and return to SLSNSW. Remove SR numbers and SLS signage before selling or disposing of vessel. Clubs are required to update information in SurfGuard.

Please email all forms to lifesaving@surflifesaving.com.au

New Vessel Registration forms can be found on SLSNSW website at the following link https://www.surflifesaving.com.au/wp-content/uploads/sites/2/2017/07/New-Vessel-Registration-Application-Form.pdf

Transfer of Vessel Form can be found on SLSNSW website at the following link https://www.surflifesaving.com.au/wp-content/uploads/sites/2/2019/10/2019-Transfer-Of-Vessel-Registration-Form.pdf