## VOLUME 2: RISK ASSESSMENT & MANAGEMENT

# Guidelines for Safer Surf Clubs

Risk Assessment and Management



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#### Guidelines for Safer Surf Clubs - Version 2 (2008/09)

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# Guidelines for Safer Surf Clubs

## Volume 2: Risk Assessment and Management

## In this manual:

Introduction	2
Club Health and Safety Inspections	3
How to conduct a Health and Safety Inspection	4
Risk Assessment and Management Process	ō
The Risk Assessment Process	6
Stage 1 – Identify the Hazard	6
Stage 2 – Assess the Risk	7
Stage 3 – Control the Risk	9
Stage 4 – Monitor and Review	C
Stage 5 – Documenting the process 10	C
Appendices	2





## Introduction

#### Welcome to Volume 2 of the SLSA Health and Safety Guides

The four guides in this series are designed to provide you with the tools you need to manage your club or service safely.

The four guides include:

- · Volume 1 Overview of Health and Safety
- · Volume 2 Risk Assessment and Management
- Volume 3 Safe Surf Club Practices and supplementary information
- Volume 4 Event Sanctioning and Management

This guide will direct you in conducting a risk assessment. The guide involves an assessment of the current health and safety position of the club, correction of any hazards, and the development and documentation of safe work methods.

This guide details processes involved in managing and assessing risks in your club. This risk management process should be used to control a variety of risks and is detailed in the following inspections and reporting procedures.

The assessment process should also be followed to control risks involved in manual handling, infection control and the control of hazardous substances which is detailed in Volume 3 of this series.

Risk assessment is the basic 'toolkit' by which safety officers can evaluate the extent of a given risk and therefore identify suitable risk control measures.

Risk assessment is not an end in itself. We do not assess risk simply to comply with the law. It is the method by which we can understand the nature and extent of the safety problems that are present, so suitable risk control measures can be implemented.

## **Club Health and Safety Inspections**

In addition to the day-to-day hazard identification, Club Safety Officers must perform a full Club Health and Safety Inspection. Reasons for inspections could include:

- · Routine inspection of the workplace to identify hazards
- · Specific inspections for particular work areas or procedures
- · Investigations of accidents/incidents
- · Investigations of complaints
- · Follow up inspections after changes to plant, work activities or procedures.

Safety issues can often be identified and solved during the inspection process and can prevent an accident or incident occurring. This inspection should occur annually, approximately at the time of the Annual Gear Inspection, using the **Club Health and Safety Inspection Form** located in this guide and online via the SLSA website. Various individuals may perform the inspection including the Branch Safety Officer, Club Safety Officer and one other club official (for example Club President, Club Captain or Gear Steward).



## How to conduct a Health and Safety Inspection

#### 1. Plan

- a. Collect information such as results from Gear Inspection, Incident Report Logs (Surfguard report on club injuries)
- b. Notify the Club Committee of intention to conduct an inspection
- c. If you are conducting an external inspection using an independent assessor or your Branch Safety Officer, contact them to organise a time and date for the Health and Safety Inspection at your club
- d. If necessary, contact relevant technical experts. For example, electricians to organise checking and tagging of electrical equipment where appropriate

#### 2. Conduct the Inspection

- a. All rooms, areas and sheds on the premises must be readily accessible
- b. All locked cupboards or cabinets, for example fuel cabinets, must also be made accessible
- c. Beach access will also be reviewed
- d. The assessment should normally take an hour to perform, depending on the size of your club
- e. The Branch Safety Officer/ Club Safety Officer should provide a copy of the inspection results to the Club Management immediately so that high priority hazards may be addressed ASAP

#### 3. Following the inspection

- a. As the Club Safety Officer, in consultation with the Club Management, you should prioritise any hazards requiring attention using the Risk Assessment Matrix (found on page 8)
- b. Club Management then has a responsibility to organise the appropriate action and/or maintenance whilst liaising with the relevant stakeholders (e.g. Local Government Authority)
- c. Once the appropriate remedial action has been performed and the safety problems addressed, evidence of the Action must be recorded and kept in the club
- d. A follow-up by the club and/or Branch Safety Officer should occur 1 month after the inspection

#### 4. Writing the report

a. A formal report should be completed no later than 30 days.

In addition to this annual health and safety assessment, regular club health and safety inspections should occur quarterly. This inspection could occur just before a Club Management Committee Meeting. The procedure would be as per the annual inspection (above) and conducted by the Club Safety Officer. The Club Health & Safety Inspection Form should be used. If the club requires support in solving difficult problems, the Branch and State Safety Officers are available to assist and act as advocates where necessary.

It is also important to note that some clubs have designated areas which are maintained by their local Council. In certain circumstances the Council will perform their own Health and Safety Inspection on the relevant areas.

## **Risk Assessment and Management Process**

Risk Management is the term given to the systematic identification of hazards, the assessment of risks posed by the hazards and the control of those risks, either by eliminating the hazard entirely or by minimising the risk. It should be seen as a proactive, day to day process to prevent injuries from happening before they can do harm.

In order to understand risk management, it is necessary to understand the relation between risks and hazards.

Risks are the potential outcomes of hazards and the possibility of injury, illness and/or damage.

**Hazards** are anything with the potential to harm life, health or property. An example of how hazards relate to risks is described in the following table.

Hazard		Risk
Lifting and carrying of an IRB motor		Members may develop back strain, neck or shoulder injuries
Members spending extended time patrolling beach		Members suffering sunburn and dehydration
IRB training on a crowed beach	•	Members of the public and club becoming injured while training
Electricity on power cable of a portable fan (cable insulation is cracked)	•	Member may be electrocuted
Infected blood in syringe on beach	•	Needlestick injury may result in infection of Surf Lifesaver or member of public.

Both hazards and risks need to be identified if they are to be eliminated or controlled.

#### **The Risk Management Process**

Before we can implement the risk assessment process, it is important to take into account the following steps:

#### **Communication and Consultation**

- Communication and consultation with members, club management and team leaders on each of the following steps is essential to find the safest way of undertaking the club's activities
- This step not only gives members a say on matters that affect their own lives, but often these are the people who
  are in the best position to understand the risks posed by their own work practices

#### Establishing the Context

• A risk management plan needs to be developed to identify the purpose, principles, scope, people involved, their roles and the implementation schedule.



## The Risk Assessment Process

The SLSA Risk Assessment process requires you to conduct a number of steps. These include:

- Stage 1 Identify the Hazard
- Stage 2 Assess the Risk
- Stage 3 Control the Risk
- Stage 4 Monitor and Review
- Stage 5 Documenting the Process

The following section of this guide provides a step by step process of the five stages above.

#### Health and Safety Inspection Form

(Example of a hazard which has been prioritised and the safety action plan required)

			Club Safe to Cor	ety Officer nplete	Club	Management to Comple	Committee te	
			Hazards	Identified		Safety Action	Plan	
Inspection Checklist	Yes	No	Hazard	Priority	Action	Who	Timeframe	Done
Electrical								
Wiring in good condition		N	Rust on circuits	М	Club Electrician	Smith	3 Weeks	
Battery charger in good condition	Y							
No broken plugs, sockets or switches		N	Stage Socket Broken	Н	Disconnect now Club Electrician	Smith	Now	2/9/08

1. Identify the Hazard	2. Assess the Risk	3. Control the Risk	4. Monitor and Review
	5. Documer	nt the process	

#### Stage 1 – Identify the Hazard

Identifying the hazards in the surf lifesaving operational environment is the starting point for the hazard management process. Hazard identification should involve everyone at the club. Hazard identification can include methods such as:

- Visual detection by Club Officials and members and recording hazards on the club hazard register (see back of this guide)
- · Using injury/accident statistics
- Formal club health and safety inspections
- · Formal job or task safety analysis for specific surf lifesaving operations for example, use of the IRB
- · Consultation with club members minutes from consultative meetings and feedback from members

When identifying hazards you are looking for inadequate controls as well as no controls at all. Inadequate training, procedures, supervision or information to deal with the hazard can also contribute to the danger.

Club Officials and members need to register any hazards that occur or become apparent during the course of normal club operations on the hazard register.

This Hazard Register allows for the hazard to be prioritised using the Hazard Priority Grid and for a Safety Action Plan to be implemented by the Surf Club Management Committee to address the hazards.

#### Stage 2 – Assess the Risk

Once the hazards in the club have been identified, the next step is to assess the risk they pose to people.

This is done by:

- · Estimating the probability or likelihood of an accident occurring
- · Estimating or calculating the severity of the potential consequences, and
- · Based on these two factors, assigning priority to the risks for risk control

#### Risk = severity of consequences x likelihood of occurrence

#### How to estimate the likelihood

- 1. Review information gathered during the hazard identification stage such as material safety data sheets, equipment instruction booklets, incident investigation reports and first aid records
- 2. Factors that influence likelihood include:
- · The number of times the situation occurs
- The number of people exposed to the hazard
- Duration of exposure
- · Competence of people involved
- · Condition of equipment
- · Environment e.g. size of swell/surf

3. Rate the likelihood using the categories 1 to 5

#### Likelihood Table

Category	Probability	Description
5	Almost certain, common	Is expected to occur in most circumstances
4	Likely, has happened	Will probably occur in most circumstances
3	Possible, could happen	Might occur at some time
2	Unlikely, not likely	Could occur at some time
1	Rare; Practically impossible	May occur only in exceptional circumstances.

#### How to rate the severity of the potential consequences

When considering the severity of the potential injury it is important to use common sense and to be realistic.

- 1. Factors that influence severity include:
- · Number of people who may be affected in one incident
- Heights and distances
- · Weights
- · Speeds of moving parts
- · Special characteristics of people such as lack of experience or medical conditions
- 2. Rate the severity using the scale 1 to 5

#### Consequence Table

Category	Consequence (harm)	Personal Injury Description
5	Catastrophic;	Fatalities.
4	Major;	Serious injury such as permanent disability.
3	Moderate;	Medical treatment or lost time injury.
2	Minor;	Minor injury, such as first aid.
1	Insignificant;	No injury.

#### How to prioritise the risk

Once the likelihood and severity have been rated, it is possible to prioritise the risk. *The Risk Assessment Matrix below* allows you to do this. Once the priority has been calculated the timeframe must be adhered to as an absolute minimum and the calculation recorded on the *Safety Action Plan* section of the Inspection form.

This stage of the risk assessment provides the basis for ranking or prioritising risks in order of importance from Extreme to Low risk. When the risk ratings for all the risks in the workplace have been compared, the resulting ranking will be a guide to the order in which these risks should be addressed. When more than one risk has the same ranking and not all can be dealt with at once, the risks may need to be reassessed to determine which is the most important to deal with first.

#### **Risk Assessment Matrix**

Likelihood			Consquence	•			Cons	quence Definition	าร	
Likelinood	1 Insignificant	2 Minor	3 Moderate	4 Major	5 Catastrophic	Level	OSH	Environment	Quality	
5 – Almost Certain	H (11)	H (16)	E (20)	E (23)	E (25)				Isolated	
4 – Likely	M (7)	H (12)	H (17)	E (21)	E (24)	1	Untreated or no injury/ illness	No/low impact to small area. Clean-up/ liability neoligible	incident. No impact on reputation, event,	
3 – Possible	L (4)	M (8)	H (13)	H (18)	E (22)				client relationships and staffing.	
2 – Unlikely	L (2)	L (5)	M (9)	H (14)	H (19)			Low impact,	Small number sporadic	
1 – Rare	L (1)	L (3)	M (6)	M (10)	H (15)	2	Minor injury	contained to operations. Clean-up/liability <\$100. Rapid site	complaints/ incidents. Minimal impact on reputation, event.	
		Likelihood	Definitions					clean up.	client relationships and staffing.	
Almost Certain	Commonly o	ccurring/ all ci	rcumstances/	daily occurren	се				Moderate number of repeated compaints/	
Likely	Jy     Expected or has occurred/ most circumstances/ weekly to monthly event     3     Moderate/ loss time injury/ illness     Moderate/ clean-up <\$1,000		incidents. Actual loss of staff or client. Reputation							
Possible	Could occurr	/ some circum	istances/ once	e per event			n gur y/ nn iess	ciean-up <\$1,000	sector or with 1 or 2 clients. Even jeopardised.	
Unlikely	Could occur or so	but not likely/	has happened	within event/	10 years			Major impacts. Clean up liability <\$5,000. Considerable clean-up effort,	Serious rate of repeated complaints/ incidents. Increasing rate of lost clients/	
Rare	Almost impos	ssible/ very ex	ceptional circu	mstances/ rar	e in industry	4	Multiple loss time or permanent disability			
		Risk Sig	nificance				Cisability	by external resources.	damage local sector. Event postponed.	
Extreme	20-25: Imme	diate managei	ment review re	quired - contro	ol immediately			Severe impact		
High	11-19: Mana	gement reviev	/ required – co	ntrols to be se	et ASAP	5	Fatality or multiple	on regional scale. Long recovery period Clean-up/	National reputation damage event	
Moderate	6-10: Review possible	by line manag	gement – plan	improvement	when		permanent disability	liability >\$5,000. External resources necessary for	of substantial percentage of clients/ staff.	
Low	1-5: Review a	and control as	part of on-goi	ng operations	and systems			ciean-up.		

#### Stage 3 – Control the Risk

#### Once the risk has been identified, there are recommended steps to control it.

**Elimination** is the preferred option; however this will not always be practical. If this is the case then the other methods of reducing risk need to be explored, beginning with **Substitution** and following on down the hierarchy. **Personal Protective Equipment (PPE)** is the last resort and is, by itself, the least effective method. There will be situations where a combination of control measures will need to be used to control hazards.

1. Elimination	Good housekeeping practices can eliminate hazards. For example, are rescue boards left on the concrete in the Gear Shed and not put away on storage racks after use? Remove hazard-dispose of spoiled fuel etc.
▼ If this is not pr	racticable, then ▼
2. Substitution	Replace a manual process with an automatic process. For example, consider replacing the lifting and carrying of an IRB motor with rolling it on a motor trolley/replacing resuscitation masks with disposable resuscitation masks.
▼ If this is not pr	acticable, then ▼
3. Isolation	Separate people from hazard. Install guards on machines where there is risk of a person being trapped in a machine. For example, prop guards on the IRB motor.
▼ If this is not pr	racticable, then ▼
4. Engineering	Redesign the task. For example, redesigning the surfboat bow box to have foam padding installed or redesigning the foot chocks for different sized feet.
▼ If this is not pr	racticable, then ▼
5. Administration	Implementing policies, procedures and training for people to follow when working with a hazard. For example, education on infectious diseases and sun safety/IRB training in progress sign on beach.
▼ If this is not pr	racticable, then ▼
6. Personal Protective Equipment (PPE)	Provide people with protective equipment when working with a hazard and provide training in the use of these. For example, long sleeved uniforms and wide brim hats for sun protection.



#### Stage 4 – Monitor and Review

This step of risk management involves monitoring the controls at the club to check if:

- 1. The implementation of the controls took place
- 2. The controls were effective
  - · Has the control measure been successful in elimination or reducing the risks associated with the hazard?
  - · Has the control measures created a new hazard?
- 3. Follow up action is required
  - Is there a need for information, instruction and training for people at the time of implementing the control measures?
  - · Are there other controls which also need to be considered (e.g. engineering)

If the hazard has not been effectively controlled then alternative control measures will need to be implemented.

Regular checking and ongoing monitoring is essential to guarantee continuous improvement. This can be part of a regular inspection (i.e. the Club Health and Safety Inspection), or by using injury/accident statistics to ensure that no new hazards have been introduced.

#### **Stage 5 – Documenting the Process**

The risk control process should be fully documented and these records retained to assist with future risk assessments and verification of the control's effectiveness. Other details that could be included:

- · Periodic issues (such as peak periods that impact on the use of the control)
- · Additional training or supervision needs
- · Difficulties in working with the control (such as awkwardness or operator discomfort)
- · Other issues of concern

The document used to record and manage risks in the club is the **Club Hazard Register**. This hazard register allows for the hazard to be prioritised using the **Hazard Priority Grid** and for a **Safety Action Plan** to be implemented by the club management committee to address the hazard or hazards.

A copy of the register and inspection form is located in this guide and online via the SLSA website.

## **Some Helpful Definitions**

#### Accidents and Incidents

An accident is an unexpected event which results in an injury or damage to property, or creates the possibility of injury or damage.

Incidents (near misses) should be taken into account in any accident prevention program as these events give warning that there is something in the work process that needs to be investigated and possibly change before a serious accident occurs.

#### Hazard

A hazard is formally defined as "a source of potential harm or situation with a potential to cause loss". Namely, any item of equipment or process, situation or source with the potential to cause:

- · Harm to a person including injury, death or disease
- · Harm to property, equipment or the environment

For example, sharp rusty tent pegs.

#### Hazard Identification

The process of identifying potential causes of injury or illness; sometimes referred to as 'risk identification

#### Hazardous Substance

A material classified as hazardous under hazardous substances legislation or other OHS legislation

#### **Hierarchy of Control**

The descending order of effectiveness of different types of control measures, for example, elimination, substitution, isolation, engineering control, administrative control and personal protective equipment.

#### Material Safety Data Sheet (MSDS)

A summary of relevant properties of a hazardous substance that includes information on safety, health, storage, handling and emergency information.

#### Personal Protective Equipment (PPE)

Equipment worn by workers to reduce risk from OHS hazards

#### Risk

Risk is defined as the "chance that a hazard will cause loss". Namely:

- · Harm to a person including injury, death or disease and/or
- · Harm to property, equipment or the environment

For example, it is likely someone will kick his or her foot on the sharp tent peg

#### **Risk Assessment**

The process of analysing the potential risk of injury or illness from exposure to hazards.

#### **Risk Control**

Controlling the risk of exposure to hazards; see hierarchy of control

#### **Risk Management**

The process of recognising situations that have the potential to cause harm to people or property, and the act of doing something to prevent the hazardous situation occurring or the person being harmed.



# Guidelines for Safer Surf Clubs

Volume 2: Risk Assessment and Management

## **Appendices:**

Appendix 1: Club Hazard Register	13
Appendix 2: Health and Safety Inspection Form	14
Appendix 3: Inspection Checklist	15
Appendix 4: Your notes	27





**Appendix 1: Club Hazard Register** 

ler,		Done					
at Captain, First Aid Offic		Timeframe					
<b>cial To Complete</b> rd, IRB Captain, Surfboe sty Officer or equivalent)	y Action Plan	Who					
<b>Club Offi</b> in, Patrol Captain, Gear Stewa Health and Safe	Safety	Action					
(Club Capta		Priority					
Reported By:							
Hazard Identified							
Date							



**Appendix 2: Health and Safety Inspection Form** 

Date of third inspection			lisabled ccess	] Yes 🛛 No								
Date of second inspection			Total Floor Area D		General Condition		General Condition		General Condition		General Condition	
Date of first inspection			Story/s			Timber Other		Timber Brick		Corrugated Iron Metal Other		Timber Brick
		Identify Building:	Age in years		Frame (tick)	Concrete	Floors (tick)	Concrete Concrete Concrete	Roof (tick)	Concrete	Walls (tick)	Concrete Concrete Concrete Concrete Concrete Concrete Concrete Cother
Branch	lding)		Disabled access	□ Yes □ No								
	eparate Surf Club Bui		Total Floor Area		General Condition		General Condition		General Condition		General Condition	
	mplete one for each s		Story/s			imber )ther		imber Srick		Corrugated Iron Aetal Other		imber Srick
Club Name	<b>Building Details</b> (Co	Identify Building:	Age in years		Frame (tick)	Concrete	Floors (tick)	Concrete T Metal E Other	Roof (tick)	Concrete C FC/AC C Tile C	Walls (tick)	Concrete

State refaultation         State polices displayed:         Image: State polices displayed: <th>ion Checklist</th> <th>Yes</th> <th>۶</th> <th>Club Safety Offic Complete Hazards Identifi Hazard</th> <th>er to ed Priority</th> <th>Club Management C Safety A Action</th> <th>ommittee to ( ction Plan Who</th> <th>Complete Timeframe</th> <th>Done</th>	ion Checklist	Yes	۶	Club Safety Offic Complete Hazards Identifi Hazard	er to ed Priority	Club Management C Safety A Action	ommittee to ( ction Plan Who	Complete Timeframe	Done
ct. Regulations. Workers       ct. Regulations. Workers         ane addy. accessible:       ane addy. accessible:         ane addy. accessible:       ane addy. accessible:         and added       and solery. At 1956         ath and Safety. Accessible:       ane addy. accessible:         and added       ane addy. accessible:         and added       ane addy. accessible:         and added       ane addy. accessible:         ane addy. accessible:       ane addy. accessible:         ane addy. accessible:       ane addy. accessible:         ane addy. add       ane addy. accessible:         ane addy. add       ane addy. accessible:         ane addy. add       and addy. accessible:         and add       and addy. accessible:         ane addy. add       and accessible:         bulker forms       and addy. accessible:         bulker forms       and accessible:         bu	and Rehabilitation System & State polices displayed: Health & Safety and Return to Duty								
itical documentation is in       itical documentation is in         ety Folder       itical documentation is in         ety Folder       itical documentation         ety Folder       itical documentation         ety Folder       itical documentation         ety Folder       itical documentation         inglation Formss       Elyperical         Elipation Forms       itical documentation         istex & MSDS       ensation         ensation Forms	Act, Regulations, Workers are readily accessible: saith and Safety Act 1995 saith and Safety 997 pensation and Act 2003 pensation and Regulation 2003								
acuation Procedures: lisplayed locumented ety posters displayed	ritical documentation is in ety Folder art Log tigation Forms f Duties Forms ard Register art Register jister & MSDS pensation Forms ealth & Safety Incident								
ety posters displayed	acuation Procedures: displayed d documented								
	ety posters displayed								



			Club Safety Officer Complete	r to	Club Management C	ommittee to (	Complete	
			Hazards Identifie	g	Safety A	ction Plan		
Inspection Checklist	Yes	No	Hazard	Priority	Action	Who	Timeframe	Done
Clubhouse								
Electrical:								
Switch board preferable enclosed								
Wiring in good condition								
Battery charger in good condition								
No broken plugs, sockets or switches								
No frayed or damaged leads								
Portable power tools in good condition								
No temporary leads on floor								
No strained leads								
Testing and Tagging – 6 monthly & documented								
Earth leakage system/circuit breakers								
Systems /GPOs not overloaded								
General Lighting:								
Good natural lighting								
Adequate illumination								
Switches located near exit door								
Hallway illumination								
Remarks:								
Applicances need to be tagged every five ( $\varepsilon$	) years if fix	ed, every th	nree (3) months if portable.					

to Complete		Timeframe Done															
Committee	Action Plar	Who															
Club Management	Safety	Action															
er to	ied	Priority															
Club Safety Offic Complete	Hazards Identif	Hazard															
		No															
		Yes															
		Inspection Checklist	Fire Protection:	Emergency fire instructions displayed and available	Closest public fire brigade location is noted	Site Plan including emergency exit points, fire fighting equipment location and assemble point	Extinguishers and Fire Blankets in place clearly marked and serviced within the last 12 months	Street and fire hydrants	Smoke detectors functioning	Automatic sprinklers	Installed fire alarm system functioning correctly	Exit doors easily opened from the inside	Illuminate Exit signs with battery backup in appropriate locations	Fire Exits clear of obstructions	Emergency egress from upper floors	Training for Fire E mergency and evacuation drills carried out	Remarks:



			Club Safety Office Complete	er to	Club Management Co	ommittee to (	Complete	
			Hazards Identifi	ed	Safety A	ction Plan		
Inspection Checklist	Yes	No	Hazard	Priority	Action	Who	Timeframe	Done
First Aid Room:								
Sign to indicate location								
Members aware of location of First Aid room								
Entry and exit walkways kept clear								
Access door accommodates stretcher								
First aid room sterile environment (as far as possible)								
Cabinets and contents clean and orderly								
First aid cabinet and containers clearly labelled								
Minimum stock/equipment that meets state and local Branch requirements								
Treatment couch with blankets and pillows								
Sunscreen for Patrol members								
Emergency numbers displayed								
Injury reporting/manual handling posters								
Universal precautions and PPE								
Supply of soap and towels								
Sharps kit and/or container								
Sink with running hot/cold water and boiling water accessible								

			Club Safety Office Complete	r to	Club Management C	ommittee to	Complete	
			Hazards Identifie	q	Safety A	ction Plan		
Inspection Checklist	Yes	No	Hazard	Priority	Action	Who	Timeframe	Done
First Aid Room (continued)								
Access to ice packs in freezer								
Rubbish bin								
Landline telephone (or mobile phone at absolute minimum)								
Remarks:		_	-	-			-	
Gear Shed								
Ergonomic storage designed to minimise lifting problems (between knee & shoulder) as far as practicable								
No heavy gear (>20kg) stored above shoulder height or below knee height								
Floors around storage racks clear of rubbish								
Designated and signed storage areas								
Storage racks fixtures in good condition								
Entry and Exit walkways kept clear								
Even surfaces in floor, no cracks or holes								
Compressed air usage signage								
Verandahs, mezzanine levels – guard rails and stair access								



			Club Safety Office Complete	er to	Club Management Co	ommittee to Co	mplete	
			Hazards Identifi	pa	Safety A	ction Plan		
Inspection Checklist	Yes	No	Hazard	Priority	Action	Who	Timeframe	Done
Gear Shed (continued)								
Low head height obstructions								
Pressure vessel inspections								
Appropriate PPE signage and provisions								
Work benches:								
· Tools stored appropriately								
· Clear of rubbish								
· No damaged hand tools								
· No damaged power tools								
· Work bench height appropriate								
· No sharp edges or protrusions								
<ul> <li>Guards on relevant grinding/saw machinery</li> </ul>								
Items suspended from ceiling:								
<ul> <li>Winching equipment, anchor points to be engineer designed</li> </ul>								
· Secondary restraint system in place								
· Low head height obstructions								
Remarks:								

Ves		Club Safety Officion       Club Safety Officion         Ves       No       Hazards Identifi         Hazards Identifi       Hazards Identifi       Hazards Identifi         Image: Section Se	Yes       Club Safety Officer to Complete         Yes       No       Hazards Identified         Image: Section of the sec	Yes       Club Safety Officer to Complete Complete       Club Management O         Yes       No       Hazards Identified       Safety A         Yes       No       Hazard       Action         Yes       No       Hazard       Safety A         Yes       No       Hazard       Action         Yes       No       Hazard       Action         Yes       No       Hazard       Action	Image       Club Bately Officer to Complete       Club Bately Officer to Complete         Ves       No       Hazards Identified       Stately Officer to Complete         Ves       No       Hazards Identified       Stately Officer to Complete         Ves       No       Hazards Identified       Mino         Image       Priority       Priority       Priority         Ves       No       Hazards Identified       Mino         Image       Priority       Priority       Mino         Image       Priority       Priority       Mino         Image       Priority       Priority       Priority       Priority         Image       Priority       Priority       Priority       Priority <th>Club Safety Officer to Complete         Club Management Commutes to Complete           Yes         No         Hazards Identified         Mino         Timeframe           Yes         No         Hazards         Friority         Action Plan         Mino</th> <th></th> <th>Inspection Checklist</th> <th>Gear Shed (continued)</th> <th>IRB Shed:</th> <th>· IRB motor stands</th> <th>IRB motor trolleys</th> <th>· Maintenance records of IRB motors</th> <th>Housekeeping:</th> <th>Oil and grease removed</th> <th>Clear passage ways</th> <th>No slip/trip hazards</th> <th>Pest and vermin control</th> <th>Soap and washing facilities</th> <th>No cluttered storage areas</th> <th>Drainage of accumulated water</th> <th>Clean sand traps</th> <th>Bin located at suitable points around club and emptied regularly</th> <th>Remarks:</th>	Club Safety Officer to Complete         Club Management Commutes to Complete           Yes         No         Hazards Identified         Mino         Timeframe           Yes         No         Hazards         Friority         Action Plan         Mino		Inspection Checklist	Gear Shed (continued)	IRB Shed:	· IRB motor stands	IRB motor trolleys	· Maintenance records of IRB motors	Housekeeping:	Oil and grease removed	Clear passage ways	No slip/trip hazards	Pest and vermin control	Soap and washing facilities	No cluttered storage areas	Drainage of accumulated water	Clean sand traps	Bin located at suitable points around club and emptied regularly	Remarks:
	2	Club Safety Offici Complete Hazards Identifi	Club Safety Officer to Complete       Priority         No       Hazards Identified         Image: Section of the se	Club Safety Officer to Complete       Club Management Officer to Complete       Club Management Officer to Complete         No       Hazards Identified       Safety A         No       Hazard       Priority         No       Hazard       Action         No       Hazard       Action         No       Hazard       Priority         No       Hazard       Action	Club Safety Officerto       Club Management Committee to Complete         No       Hazards Identified       Safety Action Plan         No       Hazard       Priority       Action         No       Hazard       Priority       Mino	Club Safety Officer to Complete         Club Management Committee to Complete           No         Hazards Identified         Safety Action Plan           No         Hazards Identified         Safety Action Plan           No         Hazards Identified         No         Action         Mon           Interaction         Proving         Proving         Proving         Proving         Proving           Interaction         Proving         Proving         Proving         Proving         Proving         Proving         Proving           Interaction         Proving         Proving		Yes																



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		No																	
		Yes																	
		Inspection Checklist	Hazardous Substances Site	Chemical register accessible	Chemical register up to date	MSDS for all chemicals	MSDS less than 5 years old	All containers clearly labelled	Approved Hazardous Substances Cabinet	Do special storage conditions apply?	Flammable Gas (Oxy/acetylene/LPG/Other):	· Signage	· Separation from ignition sources	· Well ventilated area	· Cylinders secured/labelled	· LPG Cylinder within test date	<ul> <li>Connection hoses/fittings in good condition</li> </ul>	<ul> <li>Medical oxygen cylinders not stored with other flammable gases /liquids</li> </ul>	Remarks:

		Done																
Complete		Timeframe																
Committee to	Action Plan	Who																
Club Management (	Safety /	Action																
er to	ied	Priority																
Club Safety Offic Complete	Hazards Identif	Hazard																
		No																
		Yes																
		Inspection Checklist	Hazardous Substances Site (continued)	Flammable liquids (Quantity < 250ltr > 250ltr)	Appropriate signage:	· Security	Containment of spills	· Clean up of spills	· Labelling of flammable liquids	· Well ventilated area	· Separation from ignition sources	· Condition/type of containers	Welding/Hot Work	Well ventilated area	Separation from flammable liquid/gases	Screens	PPE Masks/goggles/breathing apparatus)	Remarks:



			Club Safety Office Complete	r to	Club Management C	ommittee to (	Complete	
			Hazards Identifie	pe	Safety A	ction Plan		
Inspection Checklist	Yes	No	Hazard	Priority	Action	Who	Timeframe	Done
Gymnasium								
Manager of Gym appointed								
Equipment properly maintained								
No slip/trip hazards								
Weights stored away after use								
Educational / Instruction posters								
No cluttered storage of equipment								
Amenities								
Non-slip surfaces in toilets and showers								
No cluttered storage or floors								
Toilet / change cubicles safely constructed								
No broken tiles, glass or mirrors								
Hygienic and well maintained								
Remarks:								

to Club Management Committee to Complete	a Safety Action Plan	Priority Action Who Timeframe Done																	
Club Safety Officer to Complete	Hazards Identified	Hazard																	
		No																	
		Yes																	
		Inspection Checklist	Office/Hall	Workstation adequate for tasks	Photocopier toner/fumes controlled	Non-slip floor coverings	No cluttered storage areas or floors	Safe storage or boxes/items	Safe storage of tables/chairs	Formal process of Hire of Club hall (Hirers properly informed of liability issues)	First Aid Kit on wall in public hall areas	Kitchen/Bar	Meets Local Government Authority requirements and Liquor Licensing Laws	Kitchen exhaust ducting clean	Ventilation for hot food cooking/deep frying	Regular changing of cooking oils	NO cluttered storage areas or floors	Adequate access for manual handling of kegs etc	Remarks:



Hazerds (def)         Accords from (def)         Safety Action Part           And Colds         No         Hazerds (def)         No         Hazerds (def)         No         Transform (def)           And Nocess         And Nocess         And Nocess         And Nocess         And Nocess         No				Club Safety Office Complete	er to	Club Management C	committee to	Complete	
peditor Checklet         No         Not         Not         Machine         Mode         Information         Infore<				Hazards Identifie	pe	Safety A	ction Plan		
eth Access       in the Access <th>pection Checklist</th> <th>Yes</th> <th>No</th> <th>Hazard</th> <th>Priority</th> <th>Action</th> <th>Who</th> <th>Timeframe</th> <th>Done</th>	pection Checklist	Yes	No	Hazard	Priority	Action	Who	Timeframe	Done
with decreases is free of hazardea during with diblesequent facing with diblesequent facing more diblesequent facingii </td <td>ach Access</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	ach Access								
mesend board verkeayes vertices         the interfaced or th	ach access is free of hazards and in • with Lifesaving Management Plans								
act accoss points are well signed       in accoss points are well signed       in accoss points are well signed         act accoss points are well signed       in a construction       in a construction <td>mps and board walkways well aintained</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	mps and board walkways well aintained								
V or 2 WD used for transfer explorement       Image: Condensition       Image: Condensitien       Image: Condensiten       Image: Condensitien       I	ach access points are well signed sted for general public and emergency vices								
achPatrol Environment       I	V or 2WD used for transfer equipment and from beach								
ver has adequate sun and weather	ach/Patrol Environment								
n safety glidelines are achiered         i         <	ver has adequate sun and weather tection								
son with Council Lifeguard (if relevant) ordial and constructive (if relevant) (in the constructive (if and constructive constructive constructive (if and constructive constru	n safety guidelines are adhered								
Iiii reception is satisfactory       Iiiii       Iiiiii       Iiiiiii       Iiiiiii       Iiiiiii       Iiiiiiii       Iiiiiiiii       Iiiiiiiiiii       Iiiiiiiiiiiiiiiii       Iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	son with Council Lifeguard (if relevant) ordial and constructive								
se surrounds of club house       i	dio reception is satisfactory								
ar of rubbish und kept well <b>und kept well</b> <b>und kept well well well well well well well wel</b>	se surrounds of club house								
und kept well marks: termine who is responsible for the beach access maintenance (LGA, NPWS, etc)	ar of rubbish								
marks: termine who is responsible for the beach access maintenance (LGA, NPWS, etc)	und kept well								
termine who is responsible for the beach access maintenance (LGA, NPWS, etc)	marks:								
	termine who is responsible for the b	ieach acce	ss mainte	snance (LGA, NPWS, etc					








### Surf Life Saving Australia Ltd

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