Risk Assessment Template (example) for aquatic clubs

Guidance

A risk assessment should be produced for each activity where some hazards are present that could cause harm to members of the club or the public.

- Firstly, break the activity down into steps.
- Think through each step, considering what the hazard(s) are enter each hazard on a new line in the first column.
- Also include in the first column the potential harm to people and/or property that the hazard could cause.
- In the second column write what you are already doing to reduce the level of risk.
- In the next two columns respectively, enter a score from 1 to 5 (where 1=least; 5=most) for the likelihood of the hazard causing harm and the severity of harm it could cause.
- Now multiply those two scores to get the Risk Rating in column 5. The table to the right shows the action that should be taken.
- Consider what could be done to reduce the level of risk and enter it in column 6, specifying who is responsible and setting a target date for completion in the next two columns respectively. Once this has been done, the risk assessment should be reviewed. The target date will depend on the risk rating.
- Risk Rating Action:

	s	Catastrophic	5	5	10	15				
	e v	Significant	4	4	8	12				
	e r	Moderate	3	3	6	9	12	15		
	i t	Low	2	2	4	6	8	10		
	У	Negligible	1	1	2	3	4	5		
L astrophic cceptable		STOP URGENT ACTION		1 Improbable	2 Remote	3 Occasional	4 Probable	5 Frequent		
desirable cceptable Desirable	table MONITOR			Likelihood						

Risk Rating Action:

1-3: No Action4-7: Monitor8-12: Action Required13-19: Urgent Action Required16-25: Stop Activity Immediately

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Club:	Splash Swim Club	Lo	ocation:					
Activity:	Land Training	Assessor's Name & role within club:		& role		Date assessed:		
What are the hazards; 1. Who might be harmed 2. How might they be harmed?	What are you already doing?	Risk Rating = L x S			What else do you need to do	Action by	Action	Date
		Likelihood L: 1-5	Severity S: 1-5	Risk 0-25	to manage and reduce this risk?	whom?	by when?	Completed
Injury 1. Participants	 Qualified coach ensures sessions are set at the correct level suitable for the athletes' ability and strength All athletes must follow appropriate warm- up/stretching routine Athletes are supervised to ensure correct technique and are using any equipment correctly All athletes are expected to behave appropriately/safely 	2	3	6		Land training coach	Ongoing	
Equipment malfunction 1. Participants 2. Could lead to injury	All equipment is regularly checked and serviced, repaired or replaced if required.	2	3	6		Land training coach and venue	Ongoing	
Inappropriate footwear/clothing 1. Participants 2. Risk of slips, trips, injury.	All athletes must attend training in appropriate clothing and footwear.	1	3	3		Athletes and coach	Ongoing	
Medical conditions 1. Those with medical conditions	All members will have completed a membership form, including medical	2	3-4	6-8	All members must inform the club of any pertinent medical	Membership secretary,	Ongoing	

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2. Risk of injury/illness i.e. asthma attack or exacerbating a pre- existing injury or weakness	information. The coach is aware of any medical conditions and any adjustments that may need to be made. Medication – if needed – is easily accessible.				issues, or of an medical condit	ny chance to their ion.	coach, members.		
Dehydration 1. Participants 2. Dizziness, fainting etc.	Athletes encouraged to stay hydrated throughout the session	2	3	6	No further acti	on needed.	Athletes and coach	Ongoing	
Overheating 1. Participants 2. Dizziness, fainting, nausea	Athletes should stay hydrated throughout the session. The training room must be at a reasonable temperature throughout the session with good ventilation/circulation of air. The coach will keep an eye out for signs of overheating in athletes.		3	6	No further acti	on needed.	Coach	Ongoing	

(Score Likelihood & Severity from 1 to 5: Likelihood – 1 = Improbable, 5 = Frequent; Severity – 1 = Negligible, 5 = Catastrophic)