

Hazard	Locations	Description	Measures	Risk	Comments
Fall into shallow water resulting in loss of consciousness and risk of drowning	Boat park	Edge of boat park undermined in places with possible slippery wet surfaces or insecure underfoot	briefing / Induction First aider available	7 med	Unless under supervised training or care individuals need only be made aware of this hazard
Collision of cars/trailers with pedestrians	Car Park	Groups of pedestrians using club facilities or using right of way cross the car park	Speed limit signs 5 mph briefing / induction Pedestrian warning signs at each end of the car park	2 low	Trailers are an additional hazard to be watched for.
Limb/body entrapment	Slipway	Use of mechanical winch	Trained staff only to use the winch Briefing/Induction.	5 med	A safety inspection of the winch should be carried out before use by a competent person
Injury caused by winch rope snapping	Slipway	use of winch causes other people to be harmed by rope snapping or snagging	Trained staff only to use the winch Briefing/Induction.	1 low	A safety inspection of the winch should be carried out before use by a competent person
Over exposure to sun	All areas exposed to the sun	Prolonged ultra-violet light exposure to skin will result in burns, sunstroke or dehydration may result in loss of consciousness.	Sun screen must be applied and replenished as necessary. Suitable clothing including hats should be worn. have fluids available Induction/briefing	2 low	Unless the person is under training or in the care of the Club, this is the responsibility of the individual but all must be aware of the hazards
Risk of being struck	Boat park	Rigging and de-rigging of dinghies may result in impact of boom or masts on bystanders	Rigging and de-rigging at sides of slipway before/after transportation to/from storage Induction/briefing	3 low	Poor weather conditions would increase the risk
Manual Handling	Boat park Slip way	Manual handling of heavy loads may give rise to musculoskeletal injuries Bulk goods, sails, clothing, food, and water etc.	Manual Handling risk assessment Induction/briefing	5 Medium	Younger people should be supervised and weight limits set.
Injury to legs and feet	Boat park Slipway	Small trailers impact handlers and may run over feet	Ensure appropriate footwear Induction/briefing	3 low	Younger people should be supervised
Wet surfaces	Boat park Slipway	Slip, trip, or fall may give rise injury	No running on slopes or wet areas Induction/briefing	3 low	
Car accident	Car park	Vehicle approaches edge of top car park at and overshoots dropping to the lower roadway	Grass verges maintained so that edge is clearly visible Signage on fence Speed Limit	2 low	Traffic cones could be used
Uncontrolled dogs	Car park area Outside club house Play area Camping fields Boat park	Uncontrolled dogs around moving trailers /cars /people.	Dogs are kept on a lead or otherwise restrained at all times. Playground area is fenced off and dogs are excluded	2 low	.
Fire	Clubhouse	Appropriate fire procedures and fire assembly point	No smoking signs   2xBCF fire extinguishers available. First aid kit in Galley Emergency Plan Training Induction/briefing Smoke/Heat alarms	3	A fire warden could be appointed on a rota basis.

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Electrocution	Clubhouse	Contact between wet hands and plug sockets resulting in electric shock	Segregation between wet areas and sockets Pat Testing RCD on power sockets. Induction/briefing	3 low	Any defective electric item should be disabled and removed to a secure area
Food poisoning	Clubhouse	From food prepared for organised events	Food Hygiene qualification and training Cleaning materials Hand Wash facility Cleaning of surfaces, floors and surrounding area. No animals in clubhouse Outside bin for bagged dog waste. Thermometers in fridges/freezer record of temps. different boards available.	2 low	.
Scalding by boiling water	Galley	Saucepans and other implements are tipped over in the galley	Restricted access to Galley during events Door latch on bottom half of Galley door No children in the Galley Induction/briefing.	3 low	Adult only area?.
Alcohol	Clubhouse	hazard to juniors	Lock up	2 low	
immersion in water	Jetty	Maloperation of winch hoist may result in disabled sailor being dropped onto a solid object resulting in loss of consciousness and immersion in water	Trained operators only Bouyancy aids, Supervision, Rescue plan,	6 Medium	Inspect prior to use
Drowning	Open water	swimming and boats	Supervion to prevent swimming Enforcement of byelaws Warning signs Inductin/briefing	5 Medium	Capsize training and swimming in open water training require one to one cover
Secondary Drowning	On shore	Any drowning/near drowning incident requires a precautionary visit to A & E because of the risk of secondry drowning with a build up of fluid in the lungs	Information leaflet to be distributed to affected parties about the signs of secondary drowning especially to vunerable children or adults and their family or carers. Specific communication to emergency services on evacuation of affected casualties Inductin/briefing	8 High	The event can happen hours after the first drowning and without warning
Death by drowning	Open water	Fall from RIB when moving leading to injury from the RIB, propeller or high speed fall into water	Training Bouyancy aids, Safe operating procedures Rescue plan Access for Emergency Services Inductin/briefing	Medium	.
Death by drowning		Club members sail when no rescue cover provided	Membership risk awareness declaration Training	5 Medium	Always inform a third party you are sailing without cover
entrapment	Open water	Capsize of Dinghy results in entrapment by rigging or hull.	Command and control medical health declaration bouyancy aids training & supervision rescue plan rescue craft first aiders communications masthead float if appropriate Trapize sailors carry knives.	9 high	

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Death by drowning	Open water FOR MAJOR SAILING EVENTS	High windspeeds cause capsize of multiple sailing dingies too many to be righted quickly by ribs on the spot	Current meteorological forecasts Windspeed and direction indicators Command and control      Medical health declaration Thermal barriers (warm clothing)      Bouyancy aids Training      Supervision Rescue plan      Rescue craft First Aiders      Communications Safety briefing	8 High	
Vulnerability of disabled or infirm to a range of hazards	Open water Jetty Slipway	According to the nature of the disability there may be a range of hazards which are specific in nature	Bespoke risk assessment      Bespoke sailing plan      Medical health declaration Thermal barriers (warm clothing) Bouyancy aids      Training Supervision      Rescue plan Rescue craft      First Aiders	5 Medium	

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Fire leading flash burns	Ground maintenance Fuel store	Container spill or vapour and static electricity causes fire when accessing volatile fuel	Authorised access to fuel store Small plastic containers to limit static charge build up Provision of plastic funnels to minimise spillage Naturally ventilated area Gloves provided for arm protection Emergency Plan	4 med	Powder Fire extinguishers should be close to hand
Lightning strike leading to electric shock	Open water	Lightning strike to mast is directed through dinghy hull resulting in loss of bouyancy and electric shock	On first thunder all ashore 3 sound signals and flags on OD office Current meteorological forecasts Windspeed and direction indicators Command and control Bouyancy aids Training Supervision Rescue plan Rescue craft F	2 Low	

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Death by drowning	Open water FOR MAJOR SAILING EVENTS	Views obscured by lake topography or low visibility and large numbers of unfamiliar competitors on the water and multiple rescue boats may lead to undetected capsize	Tally board used to account for all sailors on the water Clearly defined areas of sailing given in sailing instructions and briefings as conditions change Command and control Medical health declaration, Thermal barriers (warm clothing), Bouyancy aids, Training, Supervision, Rescue plan, scue craft, First Aiders, Communications, Access for Emergency Services	Low	