	Risk Ass	sessment													
Club			Cygnet Rowing Club	owing Club Date:					Oct-24						
Author Updated		Updated by	Rupert Bailey. Created by Neil Pickford / Marjory Israel Rev:		Rev:			2		R	BRITISHRO		РОМЛЕ		
		-	zard causing a Hazardous		Reduce the Seve	rity of Harm						ion Ow		KOWII	NG-
No:	Hazard	Barriers	Action to maintain barriers	Hazardous Event	Controls	Action to maintain controls	Harm		Pro babi lity (A- E)	Level of Risk (L/M/S/ I)				othe r	
					Water (see RowSafe 9.3)										
1	Rough water (due to adverse weather/tidal conditions or excessive wash)	Cancel rowing if conditions are unsafe. Otherwise stay in calmer water AND consider using larger boats AND keep inexperienced rowers/steersmen/coxswains off the water. Pause rowing if safe and adjust boat position in event of excessive wash.	Captain, Coach or experienced club member to decide if conditions are unsafe AND guidance with criteria for unsafe conditions and river flag status. Where deemed safe to boat, consider outing plan according to conditions, adjusting accordingly to suit adverse conditions on stretches of river. Inexperienced rowers should ask if they are unsure. Coxswains/steers to turn back if conditions deteriorate. If in doubt, do not boat.	Capsize/swamping of boats (small boats more vulnerable)	Ensure all boats are buoyant and correctly fitted with heel restraints. Ensure all rowers/coxswains have done a 100m swim test and a capsize drill AND provide first aid advice AND thermal blankets carried in launch. If swamped or excessively wet, return immediately to boathouse or nearest landing if necessary.	Review of capsize drill/swimming test records AND maintain training and equipment AND periodic checks on launch and safety kit. Maintain policy regarding emergency communications on the water. Maintain effective sign-out proceedures.	Rowers get wet and cold, risk of hypothermia.	1	D	Low	x x	X	X		
2	Fast Flowing Stream	Cancel rowing if conditions are unsafe. Otherwise stay in calmer water AND consider using larger boats AND keep inexperienced rowers/steersmen/coxswains off the water	Captain, Coach or experienced club member to decide if conditions are unsafe AND guidance with criteria for unsafe conditions. Inexperienced rowers should ask if they are unsure. If in doubt, do not boat.	Crews unable to get back to the club or hitting large obstacles due to losing control of their craft	If unsure turn and return immediately (taking great care) or land at earliest opportunity. Adjust outing plan to conditions, consider shorter or different route. Take extra care around fixed obstacles (e.g. bridges, moored boats) and wide berth when turning/spinning.	Provide information to coxswains, steers and coaches on this approach. Maintain policy regarding emergency communications on the water. Pay close attention to River Flag status and live conditions.	Boat may be damaged or shipwrecked if collision occurs. Rowers get tired and frightened, in case of hitting obstacles, rowers get wet and cold and at risk of hypothermia	1	С	Low	x x	X	x		
3	Very low tide	Cancel rowing or adjust timings if conditions are unsafe and/or according to flag status and visible conditions. Keep inexperienced steersmen/coxswains off the water AND cancel rowing if conditions are unsafe	Captain, Coach or experienced club member to decide if conditions are unsafe AND guidance with criteria for unsafe conditions. Pay close attention to River Flag status and live conditions. Inexperienced rowers should ask if they are unsure.	Collision with other boats, boats running aground due to lack of water	Additional briefing prior to going afloat to identify the risk and esnure all rowers, coaches and coxes have identified the hazard and how to mitigate potential harm. Ensure coxswains and steersmen keep a good lookout AND use a different part of the river for the outing avoiding bridges	Provide information to coxswains, steers and coaches on this approach. Maintain policy regarding emergency communications on the water.	Minor injury, potential damage to boats including loss of fin /steering, damage to hull.	2	С	Low	x x	X	Х		
4	Change of tide while afloat	Where possible, avoid outings when turn of the tide is a possibility	Captain, Coach or experienced club member to decide if conditions are unsafe AND guidance with criteria for unsafe conditions. Inexperienced rowers should ask if they are unsure. All steers to complete steering test to demonstrate navigation knowledge. Use of boats and field of navigation limited by experience levels, determnined by RSA and Captain.	Collision with other boats, boats due to unsure navigation pattern	Additional briefing prior to going afloat to identify the risk and esnure all rowers, coaches and coxes have identified the hazard and how to mitigate potential harm. ensure coxswains and steersmen keep a good lookout AND navigate on the Starboard side of the Fairway until confident of tidal stream direction. Demonstrate extra vigileance and keep good lookout for oncoming crews.	Provide information to coxswains, steers and coaches on this approach. Maintain policy regarding emergency communications on the water.	Boat may be damaged or shipwrecked and injury to rowers if collision occurs.	2	В	Low	x x	X	X		
			Contain Construction and abult manufacture		Weather (see RowSafe 9.1)	Describe information on avitable bit France									
1	High winds (especially against tide)	Cancel outing if conditions are unsafe AND if rowing, ensure rowers are correctly dressed	Captain, Coach or experienced club member to decide if conditions are unsafe AND guidance with criteria for unsafe conditions AND information for rowers on appropriate kit. Consider and adjust outing where	Swamping of boat due to adverse weather conditions, capsize, loss of shell control causing potential collision	Ensure all boats are buoyant and fitted with heel restraints. Ensure all rowers/coxswains have done a 100m swim test and a capsize drill AND provide first aid advice AND thermal blankets carried in launch. If swamped or excessively wet, return immediately to	Provide information on suitable kit. Ensure rowers have dry change back at the boathouse. Review of capsize drill/swimming test records AND maintain training and equipment AND periodic checks on launch and	Rowers get wet and cold, risk of hypothermia	2	С	Low	x x	X	Х		
2	Hot weather	Avoid outings in the hottest part of the day	Captain, Coach or experienced club member to decide if conditions are unsafe AND guidance with criteria for unsafe conditions	Rowers suffer heat stroke or dehydration	Ensure that rowers carry drinking water and are suitable dressed including hats, sunglasses and sun cream.	Review notices in the changing room and instructions to rowers and coaches	Rowers become dehydrated	1	D	Low	xx	X	X		
3	Lightning	Cancel or postpone outing if lightning is visible	Nobody to go afloat within 30minutes of last visible lightening flash	Rowers are hit by lightning	If lightning occurs while afloat, get off the water at the earliest opportunity AND follow procedure to check when conditions are safe to continue	Review notices in the changing room and instructions to rowers and coaches	Rowers are hit by lightning	5	В	Substantial	x	X	X		
4	Dense fog (more hazardous than darkness)	Cancel outing if visibility is low	Captain, Coach or experienced club member to decide if conditions are unsafe AND guidance with criteria for unsafe conditions - If visibility is less than 200m then nobody is to go affoat (if you can't see the opposite	Collision with other water users or large obstacles in the water	If fog encountered while afloat, turn back. Do not continue in poor visibility. Where visibility is low or at rsik, ensure correct lighting is fitting to all boats and launches going afloat, in the event conditions deteriorate.	Review notices in the changing room and instructions to rowers and coaches	Rowers get wet and cold, risk of hypothermia, injury and boat damage from collision	3	С	Moderate	x x	Х	Х		
5	Cold or wet conditions - e.g. low temperature or rain	Cancel outing if conditions are suitably poor. Do not let rowers go afloat without suitable kit and clothing. Modify crews or outing according to conditions.	Captain, Coach or experienced club member to decide if conditions are unsafe AND guidance with criteria for unsafe conditions	Rowers or Cox become very cold, risk of hypothermia	Ensure rowers are wearing appropriate clothing e.g. layers and waterproofs as appropriate. Cox, Coach to monitor rowers AND reduce amount of time sat on water or technical exercises without movement - especially after pieces or exercise. In the extreme or if	Provide information on suitable kit. Ensure rowers have dry change back at the boathouse. Review notices in the changing room and instructions to rowers and coaches	Rowers get wet and cold, risk of hypothermia with risk to health.	2	D	Moderate	хх	Х	х		
		,			Other water users (see RowSafe 9.4)						-				
1	Other rowing boats on the Tideway	Rowers comply with the navigation rules AND keep a good lookout	Navigation rules on display in the boathouse/ website AND briefings and reminders to members. All steers to complete written steering test and progress according to supervision and ability		Ensure all boats are buoyant and correctly fitted with heel restraints, back stays and bow ball. In emergency call 999 Coastguard. Evacuate to land if necessary AND First Aid treatment if required AND quarantine damaged boats AND repair boats	Maintain first aid equipment, train first aiders, maintain boat repairs and equipment	Capsize, injury, boat damage	2	D	Moderate	x x	X	Х		
	Other man-powered leisure craf on the Tideway	Rowers comply with the navigation rules AND keep a good lookout	Navigation rules on display in the boathouse AND briefings and reminders to members.	Collision with another man-powered leisure craft (canoe, paddle board)	Ensure all boats are buoyant and correctly fitted with heel restraints, back stays and bow ball. In emergency call 999 Coastguard. Evacuate to land if necessary AND First Aid treatment if required AND quarantine damaged boats AND repair boats	Maintain first aid equipment, train first aiders, maintain boat repairs and equipment	Capsize, injury, boat damage	2	С	Low	x x	X	X		
3	Sailing craft on the Tideway	Rowers comply with the navigation rules AND keep a good lookout AND give way to sailing craft	Navigation rules on display in the boathouse AND briefings and reminders to members. Avoid sailing regattas during outings.	Collision with a sailing vessel	In emergency call 999 Coastguard.Evacuate to land if necessary AND First Aid treatment if required AND quarantine damaged boats AND repair boats	Maintain first aid equipment, train first aiders, maintain boat repairs and equipment	Capsize, injury, boat damage	2	В	Low	x x	Х	Х		

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4	Powered-vessels on the Tideway	Rowers comply with the navigation rules AND keep a good lookout AND stay to starboard side of the Fairway with the tide AND are aware that other craft may	Navigation rules on display in the boathouse AND briefings and reminders to members	Collision with a large powered vessel boat	In emergency call 999 Coastguard. Evacuate to land if necessary AND First Aid treatment if required AND quarantine damaged boats AND repair boats	Maintain first aid equipment, train first aiders, maintain boat repairs and equipment	Capsize, injury, boat damage	2	В	Low	Х	X	x x		
5	Events / regattas on the river	Consider using different part of the river or time. River may be closed for general outings	Inform members of river events and river closures. Captain, Coach or experienced club member to decide if conditions are unsafe.	Collision with or swamping by another vessel	Inform members of river events. In emergency call 999 Coastguard.Evacuate to land if necessary AND First Aid treatment if required AND quarantine damaged boats AND repair boats	Maintain first aid equipment, train first aiders, maintain boat repairs and equipment	Capsize, injury, boat damage	2	С	Low	Х	Х	хх		
				L	ocal Environment (see RowSafe 9.2)										
1	Bridges & piers/moorings	Train rowers/coxswains/steersmen to keep a good lookout and be aware of the strength of stream, set of the tide and general conditions.	Signs and displays, reminders to rowers, coxes and coaches AND mark on navigation plan. Pay close attention to river flag status and river conditions. Adjust outing according to conditions as necessary - give static	rowing or being swept into a bridge buttress or onto a moored boat	Call 999 Coastguard	Ensure that coach/coxswain/crew member has phone in waterproof case for emergency use.	Possible capsize, swamping or shipwreck. Injury to rowers and damage to boats	3	С	Moderate	Х	Х	x x		
2	Overhanging trees during high tide	Train rowers/coxswains/steersmen to keep a good lookout and stay away from the bank	Signs and displays, reminders to rowers, coxes and coaches AND mark on navigation plan	rowing into a tree and becoming entangled	Coach may assist or Call 999 Coastguard for serious occurrence	Ensure that coach/coxswain/crew member has phone in waterproof case for emergency use.	Possible capsize or swamping. Injury to rowers	3	С	Moderate	Х	x	x x		
3	Biological contamination of the water / poor water quality	rowers avoid undue skin contact with the water, blisters, cuts and scratches are kept covered	information for members and notices. Pay attention to river quality and conditions and/ or notices of sewage discharge, especially following heavy rain.	Contact with biological contamination of the water	Always clean equipment, personal kit and handwashing after use or contact with river water. Availability of showers and washing facilities AND infected rowers to seek medical attention	showers provided by Boathouse Executive AND information for rowers	Waterborne diseases (e.g. Weil's disease) and sickness or ill health	3	С	Moderate	Х	Х	х х		
4	Flotsam floating in the water	Train rowers/coxswains/steersmen to keep a good lookout	Signs and displays, reminders to rowers, coxes and coaches AND mark on navigation plan	rowing into branches or large sections of wood or other floating object	minor damage to equipment. Take evasive action to avoid objects where safe to do so.	quarantine damaged boats AND repair boats maintain boat repair equipment and skills	minor damage to equipment	2	С	Low	Х	X	x x		
				Goir	ng afloat and landing (see RowSafe 9.	5)							•		
1	Tidal stream direction	Train members to always boat against the total stream	Check tide tables. Confirm tide direction with others. If necessary delay until tide direction is certain		Training, experience and steering test. Making tide tables available.	Keeping tidal information up to date	Loss of control, risk of collision or damage to boat, e.g. colliding with another crew or Hard	2	С	Low	Х	Х	x x		
2	Slippery/muddy surface on the steps and the hard as river ebbs	reliance on vigilance of coaches, rowers and coxes	briefings and reminders to rowers and coaches	slips when carrying boats to/from the water	provision of first aid AND repair boats	maintain training and equipment AND quarantine and repair boats	minor injury, potential damage to boat	2	С	Low	х	Х	x x		
3	Stepping onto a wrong part of a boat	training of rowers and supervision of coaches	briefings and reminders to rowers and coaches	excessive load on a weak area of the boat AND causing boat damage	quarantine damaged boats AND repair boats	report damage AND maintain boat repair equipment and skills	boat damage	2	С	Low	Х	Х	x x		
4	Rowing in the dark	Strict control over who may row at night - experienced steers only. Use of good quality and regulation adhering boat lights.	Club policy and captaincy/coaching decision.	Collision with unseen obstacles including, other boats, bridges, piers & foreshore	Night outings must be accompanied by launch. Ensure that coach/coxswain/crew member has phone in waterproof case for emergency use.	Periodically review policy and make members aware. Keep list of approved (nighttime) steers up to date	Capsize, shipwreck, damage, injury	4	С	Substantial	Х	Х	x x		
5	Inexperienced Steersman/ Coxswain	Inexperienced steersmen/coxswains to be accompanied by coach AND/OR experienced steersmen in the crew	Club steering policy	Collision due to unfamiliarity with Tideway navigation and hazards	Club steering and navigation test	aware. Reep list of approved steers up to date	minor injury, potential damage to boat	3	С	Moderate	Х	Х	x x		
6	Lack of Life jacket for coxes and launch occupants	All coxes and launch occupants instructed to wear a life jacket while afloat as per club policy.	Get crew to double-check that cox/coach is wearing a jacket.	Collision, capsize or man overboard	Distribute club policy on wearing life jackets.	Ensure that life jackets are well maintained, correctly stored and sufficient are available for the purposes of coxing and coaching. Written instruction made available. Disciplinary action if necessary. Periodically review club policy	drowning	5	В	Substantial	Х	Х	x x		
7	Launch adrift without power or taking on water	Thorough check of launch before going afloat, ensure correct amount of fuel, fuel line, kill cord.	Launch driver / coach to double check bung is correctly in launch, kill cord attached. Fuel stores maintained and fuel in launch topped up.	Launch adrift and floats away with stream; takes on water; cannot be retrieved	Ensure padel, bung and bailer remain in launch. Have throw line accessible. Call 999 coastguard if launch drifts in heavy stream or away from safety,	in waterproof case for emergency use.	Loss of control resulting potential collision or swamping of launch. Could result in damage or injury.	4	В	Moderate	Х	Х	X		
8	Launch engine kill cord not attached to driver	All launch drivers instructed to use a kill cord as per club policy. Only properly experienced and trained launch drivers to be permitted operating club launch.	Get crew to double-check that driver is using a kill cord. Engine won't start without one.	iman overnoard with endine still rilinning	Distribute club policy on using a kill cord. Instructions in launch	Ensure that kill cords are available for the purposes launch driving. Written instruction made available in the launch. Disciplinary action if necessary. Periodically review club policy	severe injury and damage from unmanned launch	5	В	Substantial	Х	Х	X	x	
			Aroui	nd the boathouse & Land Tr	aining Facility (including handling bo	ats on land) (see RowSafe 9.6)									
1	Boat handling around the boathouse	train rowers how to handle boats correctly; vigilence and disclipline with clear instructions when move boats and (Un/re) racking of boats.	coaching, information displayed in the boathouse. ensure boat bay lights are on and working.	injury caused by boat handling around the boathouse	provision of first aid AND quarantine damaged boats AND repair boats	maintain First Aid training and equipment AND maintain boat repair equipment and skills	minor injury, potential damage to boat	2	С	Low	х	х	x x	х	
2	Blades handling around the boathouse	train rowers how to carry blades correctly	coaching, information displayed in the boathouse. Ensure boat bay lights are on.	injury caused by blade handling around the boathouse	provision of first aid AND quarantine damaged boats AND repair boats	maintain First Aid training and equipment AND maintain boat repair equipment and skills	minor injury, potential damage to blades	1	В	Low	х	х	x x	х	
3	Trailer loading and unloading	train members how to load boat trailers including tying on	briefings and reminders to members. Avoid loading in dark where possible.	injury caused when loading boat trailers	provision of first aid AND quarantine damaged boats AND repair boats	maintain First Aid training and equipment AND maintain boat repair equipment and skills	minor injury, potential damage to boat	2	В	Low	х	х		х	
4	Land training	train members how to use equipment with the correct technique	briefings and reminders to members. Coaching in good weight and erging technique.	Injury caused by incorrect technique during use of ergs, weights, circuit training.	provide First Aid treatment AND advise to seek physiotherapy of other treatment	Maintain first aid equipment and trained first aiders	injury to athlete	1	С	Low	х	х	x x	x	
	1			Faulty, incorrectly s	et and poorly maintained equipment (see RowSafe 9.7)					,		ı		
1	Boat not correctly set up and adjusted for rowers	ensure correct adjustment before going afloat	Visual check before going afloat AND notice and reminders to rowers and coaches.	rower suffers musculo-skeletal injury	provide First Aid treatment AND advise to seek physiotherapy of other treatment	Maintain first aid equipment and trained first aiders	musculo-skeletal injury	2	С	Low	х	х	х		
2	Gate not correctly closed	check gates before going afloat	Visual check before going afloat ANDnotice and reminders to rowers and coaches.	scull or oar comes out of gate	ensure all rowers have done a capsize drill and swim test AND teach the buddy rescue technique AND provide safety launches with qualified drivers AND provision of first aid	periodic review of capsize drill/swim test AND maintain training and equipment AND periodic checks on launch safety kit	Capsize	1	D	Low	х	х	х	X	
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Riggers not correctly fastened	check riggers before going afloat	Visual check before going afloat ANDnotice and reminders to rowers and coaches. Visual and physical checks must be made	riggers become loose, top nut comes off	ensure all rowers have done a capsize drill and swim test AND teach the buddy rescue technique AND provide safety launches with qualified drivers AND provision of first aid AND rowers to have sufficient kit on board to stay warm	periodic review of capsize drill/swim test AND maintain training and equipment AND periodic checks on launch safety kit	Capsize (single scull) or one rower unable to row back	1	D	Low	х	х	х	×	
Unsecured Heel restraint	Never go afloat with an unsecured heel restraint.	before each occasion of going going afloat, with post outing checks to monitor condition of heel restraints ANDnotice and reminders to rowers and coaches	Rower cannot escape from the boat in the event of a capsize	Check heel restraints before going afloat	Maintain equipment and fix immediately or quarantine boat until fixed. Rowers not to proceed afloat without effect heal restraints.	Risk of drowning	4	В	Moderate	×	х	х	×	
Insufficient bow protection	Never go afloat without a bow ball or with a damaged/preished bow ball	Visual check before going afloat ANDnotice and reminders to rowers and coaches.	Bows cause injury or damage in event of collision	Check bow ball before going afloat	Maintain equipment and fix immediately or quarantine boat until fixed	Bows cause injury or damage in event of collision	4	A	Low	х	x	х	×	
			Pre-existing health	conditions and low levels of fitness (s	ee RowSafe 9.8)							<u> </u>		
medical conditions of rowers	rowers to be alert to their medical status AND report to Captain any known conditions.	Captain to maintain understandinf of known medical conditions, Notices and reminders to rowers and coaches	illness or collapse of a rower resulting from	provision of first aid AND keep records of members' medical	maintain First Aid training and equipment AND	Unknown medical impacts or effects	4	В	Moderate	х		Х	х	
Low levels of fitness	Understand fitness capabilities and work within them. Improve fitness levels. Keep close supervision on those with less fitness. Change or reduce session plan. First aid treatment.	Notice and reminders to rowers and coaches. Captain and Coaches to consider fitness of rowers and appropriate outing plans / monitor and supervise fitness and performance during sessions	. Collapse or injury	Seek Medical attention. If necessary, request assistance from ambulance, coastguard or navigation authority	maintain First Aid training and equipment AND members to provide details of health problems on application form/ provide information to coaches AND ensure launches maintained AND drivers competent AND maintain first aid equipment AND members to provide details of health problems on application form	Unknown medical impacts or effects or injury	3	С	Moderate	х		X	x	
			•	Other				•		•		•		
transport of boats by road	Care by person towing the trailer. Check boat ties and boat positions, ensure balanced trailer.	Always have a second person to assist the driver. Information and guidance to driver AND maintenance of trailer. Ensure those loading trailer are correctly trained and instructed.	collision when transporting boats or boats coming loose.	provision of aid AND quarantine damaged boats AND repair boats	maintain First Aid training and equipment AND maintain boat repair equipment and skills	potential injury AND damage to boats	3	В	Low	х	X		×	
Visiting crews - general	familiarity with Tideway Conditions	information and guidance to visitors from Boathouse Executive who have agreed to allow boating	collision or damage to boats	provision of first aid AND keep record of boating times - expected outing duration AND keep members informed AND provide emergency information card	Maintain first aid equipment and trained first aiders AND keep up to date emergency information card	potential injury AND damage to boats	2	В	Low				×	
Visiting crews during events	familiarity with Tideway Conditions	information and guidance by event Organisers AND presence of Club members on the hard to provide information and regulate	collision or damage to boats	provision of first aid AND provide emergency information card	Maintain first aid equipment and trained first aiders AND keep up to date emergency information card	potential injury AND damage to boats	2	В	Low				×	
Pedestrians	maintenance of the hard	signs indicating boating area is private property AND signs indicating Thames Path runs behind the boathouse not along the water	minor injuries	provision of first aid AND provide emergency information card	Maintain first aid equipment and trained first aiders AND keep up to date emergency information card	potential injury AND damage to boats	2	С	Low				×	
Rowing on unfamiliar water	Investigate local navigation, conditions etc before going afloat. Ensure thorough safety and navigation briefing, if in doubt ask / do not boat. Complete standalone risk assessment or familiarise with risk	Follow guidance supplied by event or local host.	Collision due to unfamiliarity with local navigation and hazards	Follow local Emergency action plan AND guidance	Ensure that local guidance is supplied and understood	potential injury AND damage to boats	3	С	Moderate	х	Х	Х	х	

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				Α	В	C	D	E
		People	Assets	Highly improbable (has not been known to happen in rowing)	Improbable (has been known to happen in rowing)	Possible (could happen to about 1% of the club's active members per decade)	Probable (could happen to about 1% of the club's active members per year)	Highly probable (could happen to about 10% of the club's active members per year)
	Slight injury or health effect (Requires little or no treatment; no need to take time off rowing or training)		Minor damage to equipment (<£100)	Low	Low	Low	Low	Moderate
	2	Minor injury or health effect (Requires First Aid or rest; potentially a few days off rowing or training)	Damage repair costs low (£500)	Low	Low	Low	Moderate	Substantial
Severity	3	Moderate injury or health effect (Requires treatment beyond simple First Aid; potentially a week or so off rowing or training)	High damage repair costs (>£1000)	Low	Low	Moderate	Substantial	Intolerable
	4	Major injury or health effect (Requires hospital treatment for more than one day; potentially a few weeks off rowing or training)	Very high damage repair costs (loss of boat, 3rd party damage)	Low	Moderate	Substantial	Intolerable	Intolerable
	5	Fatality or Life Threatening Injury or Health Effect (could end a rowing career or cause hospitalisation for a few months)	Major damage & major costs (loss of several boats, high 3rd party damage)	Moderate	Substantial	Intolerable	Intolerable	Intolerable
			An acceptable level of risk. No additional barriers/controls a Start or continue the activity bu	•	parriers/controls remain	effective.		
Moderate			An acceptable level of risk that Implement additional barriers/contact or continue the activity with	ontrols to reduce the risk	if the opportunity arises	S.		
Substantial		Substantial	An unacceptable level of risk. Improve the barriers/controls as Do not start or continue the acti					
		Intolerable	An unacceptable level of risk. Improve the barriers/controls as Do not start or continue the acti			activity if it is not possi	ble to reduce the risk.	

1	A	Phone to summon assistance	Map showing navigation rules in boathouse	X Launch	Ensure that rowers are always accompanied by the coaching launch
2	В	Navigation rules	Enforce procedure to carry mobile phone in waterproof carrier	Capsize drill	Ensure capsize drills are run at the start of each season as a minimum. Keep a record
3	С	Cox, bow steer competence	Club registration of coxes and bow steers competence	Steering competence	Ensure rowers become approved steers by passing the steering assessment.
4	D	Club rescue launch	Ensure club rescue launch and crew are on the water or available and ready to boat at all times	Coaching	Ensure that rowers are coached in the correct handling of less stable boats
5	Е				
1A	Low				
1B	Low				
1C	Low				
1D	Low				
1E	Moderate				
2A	Low				
2B	Low				
2C	Low				
2D	Moderate				
2E	Substantial				
ЗА	Low				
3B	Low				
зС	Moderate				
3D	Substantial				
3E	Intolerable				
4A	Low				
4B	Moderate				
4C	Substantial				
4D	Intolerable				
4E	Intolerable				
5A	Moderate				
5B	Substantial				
5C	Intolerable				
5D	Intolerable				
5E	Intolerable				

Club Captain	Club RSA	Coaches	Coxes / Steers	other (specify)		
If the water is rough then decide whether conditions are unsafe	If the water is rough then decide whether conditions are unsafe	If the water is rough then decide whether conditions are unsafe	Ensure that rowers carry drinking water	If the water is rough then decide whether conditions are unsafe (senior rower)		
Monitor / maintain Capsize and rescue training equipment	Provide guidance and criteria on unsafe water conditions, including Thames Tideway Flag status and other factors, such as wind/tide	Maintain Capsize and rescue training	Understand and comply with the navigation rules, ensure steering test has been successfully completed and outings do not exceed experience levels	Ensure that boat repair equipment and skills are maintained (Club Management Committee)	BRITISHRO	WING
Ensure that members give details of health problems on application forms and that this information is used appropriately	Conduct periodic swim tests / capsize drills - review of records of swim tests and capsize drills	Provide information for rowers on appropriate dress	Ensure that rowers understand to handle boats correctly.	Ensure that washing facilities and showers are provided (Boathouse executive)		
Ensure all rowers and coxes have declared swim fitness and have undertsanding of capsize/man overboard and recovery	Ensure coaches are suitably qualified and have undertsanding of on landing crews and carrying the boat back to the boathouse or towing it with a launch	Ensure that rowers carry drinking water	Check and ensure that gates are correctly closed a the start of each outing.	Ensure that the boat trailer is maintained in roadworthy condition (Boathouse executive)		
Provide safety launches with qualified drivers	Ensure that there are adverse weather action notices in the boathouse and instructions to rowers, coxes and coaches (e.g. Hot or very cold conditions)	Provide briefings and reminders to members on navigation	Check and ensure that adjustments are correct at the start of each outing.	Maintain First Aid equipment and trained first aiders (Boathouse Executive Committee)		
Ensure that competent first aid support and facilities are available	Ensure that navigation rules and instructions to keep a good look out are on display in the boathouse	Train members each year in Buddy Rescue	Keep a good look out at all times			
Ensure that rowers who have a declared medical condition that could cause them to collapse do not row in a 1x	Ensure that updated navigation instructions and advisories are circulated - e.g. PLA alerts / NTM	Ensure that thermal blankets and throw lines are carried in the launch	Feedback to coach and Captain issues identified during outings, actively participate in post-outing briefings and play leaderhsip role in good safety practice			
Ensure that appropriate information and training is provided to people who tow the boat trailer - in coordination with RSA and BoatHouse Executive			Understand indicators of poor, hazardous and deteriorating conditions and take precautions as necessary			
Ensure that members are trained in how to load and unload boat trailers	coaches about slippery surfaces around	Provide briefings and reminders to rowers about slippery surfaces at the water's edge.				
In coordination with RSA, maintain list of approved steers and experience levels	Ensure that information on boat handling is displayed in the boathouse	Provide briefings and reminders to rowers before club outings				
	Ensure that members are trained in how to load and unload boat trailers	Coach rowers to handle boats correctly.				
	Provide information to show how gates should be closed correctly.	Provide reminders to rowers and coaches to ensure that gates are correctly closed.				
	Ensure that coaches know how boats should be adjusted	Ensure that the correct adjustments are made at the start of each outing.				
	Ensure that appropriate information and training is provided to people who tow the boat trailer - in coordination with Captain and Boathosue Executive					
	Conduct written steering and navigation tests and maintain list of approved steers and experience levels (in coordination with Club Captain).					
	Provide safety updates and club steering / navigation / safe boatmanship briefings to club members, as refresher and for incoming club members					

BRITISHRO	DWING							
Low	An acceptable level of risk. No additional barriers/controls are required. Start or continue the activity but check that the current barriers/controls remain effective.							
Moderate	An acceptable level of risk that should be reviewed. Implement additional barriers/controls to reduce the risk if the opportunity arises. Start or continue the activity with care.							
Substantial	An unacceptable level of risk. Improve the barriers/controls and allocate resources to reduce the risk. Do not start or continue the activity until the risk has been reduced.							
Intolerable	An unacceptable level of risk. Improve the barriers/controls and allocate resources to reduce the risk. Do not start or continue the activity until the risk has been reduced. Prohibit the activity if it is not possible to reduce the risk.							