PENTATHLON GB⁺

RISK ASSESSMENT - SWIMMING

VENT NAME:	LOCATION:

DATE OF EVENT: COMPLETED BY:

DATE ASSESSMENT COMPLETED: APPROX TOTAL NO. OF PARTICIPANTS/SPECTATORS:

Hazard Risk	Risk	Who affected?	Risk before			Action taken	Risk after		
			L	М	Н		L	М	Н
Children/Young/Vulnerable	Exposure	Young children and				Safeguarding officer on site			
people vulner	vulnerable people				DBS checked for events including at risk groups, or ensure groups are supervised by parents/trained leaders				
Crowds/General Public Crushing/Pushing/Injury	Athletes, workforce and adults				Ensure that the Announcer responds to any instructions the Referee requires to be announced to the competitors and spectators regarding safety issues appertaining to the competition before each session of the competition				
						Check that the competitors and spectators are informed of the locations of the Fire Exits			
						Adherence to fire safety procedures, ensuring events are not over capacity Appropriate First Aid Provided			
						Ensure that the announcers public address system is clear and audible to all competitors and spectators			
Equipment/Tools/Special	Injury	Athletes and workforce				Check that all officials are sufficiently competent/qualified			
Props						Ensure appropriate training given to anyone using special equipment			
					Appropriate First Aid Provided				
Injury or Exhaustion	Injury to self/others/exposure to elements	Athletes				Appropriate First Aid Provided			
Physical Activity Injury to self/others/exposure to elements	Athletes				Ensure sufficient lane stewards are appointed and in place to supervise lanes during warm up				
					Check that all starting blocks are fitted safe and secure				
					Ensure regular breaks are taken, everyone is suitably fed and hydrated to undertake a physical task				
					Appropriate First Aid Provided				
					Ensure directional swimming is applied to avoid swimmer collisions during warm u				
Slips, trips and falls Contusions, lacerations, sprains, breaks, concussion	The state of the s	Athletes, workforce and adults				Check the pool, surrounds have sufficient clearance to allow safe movement of competitors and officials without undue risk			
					Appropriate First Aid Provided				
						Ensure areas are suitably clear of any potential hazard, on events where this is unavoidable ensure a first aider and first aid kit are available			
						Check that all cabling on the poolside electrical or otherwise is secured and is not a trip hazard			

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Hazard	Risk	Who affected?	Risk before			Action taken	Risk after		
			L	М	н		L	М	Н
Spillages	Slip, trips and falls leading to contusions, lacerations, sprains, breaks and concussions	Adults, athletes and workforce	3	4	12	Check pool surrounds for excessive slip, cleanliness and freedom from litter and unwanted items of equipment Ensure areas are suitably clear of any potential hazard, on events where this is unavoidable ensure a first aider and first aid kit are available	2	2	4
Water	Drowning	Athletes	4	2	8	Appropriate First Aid Provided Ensure that sufficient lifesaving provision is on the poolside commensurate with the level of usage Ensure all participants are wearing appropriate safety equipment and are monitored by the correct safety vessel Check depths at ends of swimming pool advise referee and athletes. Check clarity of the pool water is sufficient to observe the swimmers underwater at all times	3	1	3
Cabling and wiring	Trips, Electrocution	Workforce, Athletes, Coaches, Officials, Spectators	5	3	15	Check that all cabling on the poolside electrical or otherwise is secured and is not a trip hazard Check that all electrical equipment and cabling looks visually in good condition	3	1	3

(S)- SEVERITY OF A HAZARD X (L) - LIKELIHOOD OF OCCURRENCE = TOTAL RISK (T)

TOTAL RISK RATING

16 - 25	High risk rating	Must be corrected immediately	
8 - 15	Medium risk rating	Risk should be reduced as soon as practicable	
1 - 7	Low risk rating	No action required	

Likelihood key (L): 5 = very likely 4 = likely

Severity key (S): 5 = very high 4 = high

3 = quite possible 3 = moderate

2 = possible 2 = slight 1 = not likely 1 = no hazard