

Chelmarsh Sailing Club

Training Centre

Chelmarsh Sailing Club Risk Assessment: <u>OWS</u> Night Swim

Date of Assessment: 17-Nov-22

Area of Assessment: Open Water Swimming Assessed by: David Bibby, Terry Gumbley, Richard Woods

_			open mater e		Partia B							
					SEVERITY of HARM (S)							
					1 Minor harm (minor injury)	2 Slightly harmful (incapacitated for up to 3 days)	3 Harmful (incapacitated for over 3 days)	4 Major harm (eg loss of sight, broken limbs)	5 Extreme harm (fatality or fatalities)			
	LIKELIHOOD		1	Highly unlikely			3	4	5			
			2	Unlikely	2	4	6	8	10			
			3	Possible	3	6	9	12	15			
			4	Likely	4	8	12	16	20			
			5	Highly likely	5	10	15	20	25			



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Activity	Hazards	Before Control Measures		re	Control Measures in Place	After Control			Further Action Required?	Related procedures
'										
				res				res		
		Likelihood	Severity	Risk		Likelihood	Severity	Risk		
Night Swim	Reduced Visibility	4		12	Light sticks issued to all swimmers to be placed on tow float at	1	3		No	Chelmarsh Sailing Club
	of Swimmers in				attachment point to body strap;					OWS SOP
	water				Ratio of SUP support to Swimmers to be set at 1:15 max. Additional					
					briefing to all SUP support and swimmers					
					All swimmers to have whistle and audible signals to be used for event					
					control;					
					Reduction in course size and extent (to Bouy 1 only);					
					Admin increased to ensure better controls as higher risks from					
					reduced swimmer visibility specifically: Illumination of check in area,					
					added admin to ensure all swimmers have mandatory standard					
					equipment (Tow Float wrist band swim cap);					
					Reduced swim numbers allowing more admin processing time.					
	Reduced visibility	4	3	12	Use of Astroturf walkway and this to be illuminated with glow sticks	1	3	3	No	
	of beach hazards	4	3	12	to reduce beach injury risks;	1	3	3	INO	
	or beach hazards				Recommendation to swimmers pre event to wear appropriate					
					footwear as land hazards harder to identify.					