

RISK ASSESSMENT:				Lead Event Organisation:					
Venue:									
Date of Event:					Event Lead:				
Date of Assessment:					RA Conducted by:				
Date of Accessment.					Review date:				
Task Element	Hazard and harmful effect	Init	Initial risk level		Controlled competit Control measures to reduce likelihood voluntee			ΓM's,	
	enect	Severity	Likelihood	Risk Level		Severity	Likelihood	Risk Level	

RISK ASSESSMENT:				Lead Event Organisation:						
Venue:				Event Lead:	Event Lead:					
Date of Event:				RA Conducted by:	RA Conducted by:					
Date of Assessment:					Review date:					
					Troview date.					
Task Element	Hazard and harmful effect	Initial risk level			Control measures to reduce likelihood	Controlled risk level to competitors, TM's, volunteers, public				
	enect	Severity	Likelihood	Risk Level		Severity	Likelihood	Risk Level		
Pedestrian access to	Access to the beach by	2	2	4	Ensure all stewards have read the risk assessment & are made aware of bazards.	2	2	4		

Means of access onto the beach briefed to all

anglers prior to the event.

dependant on venue.

Possibility of slip, trip and fall injuries

			Controlled rick level to
		Review date:	
Date of Assessment:		RA Conducted by.	
Date of Event:		RA Conducted by:	
		Event Lead:	
Venue:		Lead Event Organisation:	
RISK ASSESSMENT:		1. 15. 10	

Task Element Haz	Hazard and harmful	Initial risk level			Control measures to reduce likelihood	Controlled risk level to competitors, TM's, volunteers, public			
	effect	Severity	Likelihood	Risk Level		Severity	Likelihood	Risk Level	
Managing third parties on the beach/piers	Unknown third parties including live stock & pet dogs on the beach/piers Possible anti-angling protest.	2	2	4	 Anglers briefed on the need to keep fishing tackle traces in a safe place away from livestock & pets. Stewards to be aware of third parties in their section & to inform them of the potential risks & hazards Stewards to inform the Police if necessary of any anti-angling protest. Anglers to be briefed on the dangers of casting in the prencence of the public & follow anglers. Compulsory use of shock leader five times the weight of lead being cast. (e.g. 5oz lead = 50lb minimum line breaking strain.) Heath & safety rules for Garry Evans Seamaster legs & & shore league events are documented on individual fish cards & QR codes. 	2	2	4	

RISK ASSESSMENT:							
.,		Lead Event Organisation:					
Venue:							
Date of Event:		Event Lead:					
Date of Everit.		RA Conducted by:					
Date of Assessment:		TA Conducted by.					
		Review date:					
	Initial risk level		Controlled risk level to				

Task Element	Hazard and harmful	Initial risk level			Control measures to reduce likelihood	Controlled risk level to competitors, TM's, volunteers, public		
	effect	Severity	Likelihood	Risk Level		Severity	Likelihood	Risk Level
All elements of fishing	Potential hazards to competitors & third parties include puncture wounds from hooks & casting injuries	2	2	4	 Stewards to be aware of third parties in their section & to inform them of the potential risks & hazards First aid kits & treatment to be available from trained stewards 	2	2	4
Emergency	Communication failure Emergency vehicles not finding the site Immersion/injuries to competitors or public Access blocked for emergency vehicles	2	2	4	 Via Mobile phones. Full First Aider and kits on site Emergency services informed prior to event full details of the competition venues, dates & times Stewards to be fully briefed prior to the event on emergency procedures by Event Organisers/Head Steward. Steward Information Packs will be available in each section. 	2	1	2

•			Controlled riek level to
		Neview date.	
Date of Assessment:		Review date:	
Data (Aaaaaaaaa		RA Conducted by:	
Date of Event:			
VOITAG.		Event Lead:	
Venue:		Lead Event Organisation:	
RISK ASSESSMENT:		Land Frant Organization	
DIGIT A GG = GG = C = C = C = C = C = C = C = C			

Task Element	Hazard and harmful	Initial risk level			Control measures to reduce likelihood	Controlled risk level to competitors, TM's, volunteers, public			
	effect	Severity	Likelihood	Risk Level		Severity	Likelihood	Risk Level	
Adverse weather conditions	Prolonged exposure to excessive heat & sun, rain &/or wind	2	2	4	 All competitors to bring clothing appropriate for the likely weather conditions during the event Ensure stewards & competitors have access to water and sunblock Cancel or change programme of the event if extreme weather occurs or is predicted including lightening 	2	1	2	
Traffic management at competition booking in locations.	Possible road congestion & anti social driving behaviour.	3	3	9	 Traffic stewards in place to ensure safe leaving of book in parking location. In team shore league matches system in place to ensure teams leave at staggered times. Comptition rules in place reinforcing the implications/penalities for anti-social & dangerous driving. 	3	3	9	

RISK ASSESSMENT: Venue: Date of Event:						Lead Event Organisation: Event Lead: RA Conducted by:				
Date of Assessment:					Review date:					
Task Element	Hazard and harmful effect		Initial risk level			Control measures to reduce likelihe	ood	Controlled risk level to competitors, TM's, volunteers, public		
			Severity	Likelihood	Risk Level			Severity	Likelihood	Risk Level
Likelihood:		Severity:				Risk Level:				
Rating 0 - Zero to very low 1 – Very unlikely 2 – Unlikely 3 – Likely 4 – Very Likely 5 – Almost Certain		2 – minor 3 – 3 day 4 – major	nid injury r injury oo v injury oo r injury oo	or illness r illness r illness	С.	Likelihood x Severity = Risk Level		mpetition	t will be revi n day and re	

Additional Comments: