

# RISK ASSESSMENT FORM

PLEASE NOTE: Only typed versions are now accepted, please do not submit hand written documents.

**EVENT NAME: MSTC Triathlon Festival** 

EVENT DATE: 28th August 2016

Number of Hard Copy Day Memberships Required: 0

(Electronic Day Memberships can be downloaded from the EOS once the event has been permitted)

\*\*The codes and symbols required for completing the risk assessment can be found at the end of this document\*\*



Risk assessment conducted by:			
Date of original risk assessment:	May 2011	Date of last review:	7 <sup>th</sup> June 2016

Event:	MSTC Olyr	npic			Date:		28.8	.16	
Venue:	Ardingly Reservoir			Post C	ode:	RH1	RH17 6SQ		
Start Area Location:					h Area tion:		dingly activity ntre jacent to car park		
Style:	Triathlon	У	Duathlon		Adver	iture		Other	
Swim	OW	У	Pool		Distar	ice	1500	Lake/Sea	У
Cycle Distance	40k	Run D	istance (1)	10k	Run D	istance	(2)		
Detail Other Non - Standard Race Stage/Distances									
Promoting Club/O	rganisation	Mid	Sussex Tri C	lub					
Organise	r/Promoter	Steve	e Alden						
Mobile Telepho	ne Number	0771	.1 781812						
Home Telepho	ne Number	0182	5 722788						
	nail Address		e.alden@bt		et.com				
	ice Website		ussextriclu	o.com					
Organise	er's Address	: Bridg	ge Cottage			I			
		Towi	n Sheffie	ld Parl	<	Post C	ode	TN22 3QU	
Ra	ace Timings	Start	07.30			Finish		11.00	
Loca	al Authority	Mid	Sussex			Approval received:		N/A	
Polic	e Authority	Susse	Sussey			Appro receiv		Await	ed
Sa	fety Officer	: Steve ALDEN							
Safety Officer Em	nail Address	steve	e.alden@bt	intern	et.com				
Route/Circuit/V	enue Name	Ardir gly	n						
Senior Official	on the Day	Steve Alden							
Est. No of	Participants	50	50						



The Medical provisions will be trained to the required standard. All marshals will be trained and briefed.

Signed: Steve Alden	(Event organiser/promoter)
---------------------	----------------------------

# **RISK ASSESSMENT – SWIM STAGE OPEN WATER**

Event:	Mid Sussex Olympic Triathlon			
Event Date:	28.8.16 Start Time: 07.30			
Max number of entries:	50	Special Need Entries:		

#### Safety Requirements and the action to be taken

Safety boat function:	At least one mechanised safety boat and two canoes will
	accompany the swimmers for the duration of the swim
Emergency procedure:	Safety craft, canoeists and land based spotters present to facilitate
	rescue and removal from the water
Transfer to notified	999 call if necessary, in an emergency
hospital:	
Doctor present:	No designated doctor

Hazard Description	Risk Level (H/M/L)	Person at risk (A – H)	Action to be implemented to reduce risk	By Whom
Approach to/leaving the water:  • Access road at top of slope leading from/to car park and (eventually) College Lane	All participants and attendees at risk of collision with vehicle	Minor/medium/ser ious injury possible	• Warning signs in place • Remind er to all club member s and attende es to take care at all times	ALL



Approach to/leaving the water:  • People moving/removing/loading/ preparing boats, canoes, windsurfing boards and sails and other equipment on access road and adjacent tarmac' areas	All participants and attendees at risk of collision	Minor/medium/ser ious injury possible	Warning to all club members to take care approaching and leaving the area	ALL
Mixed surface of concrete and unpaved path to rowers jetty	All participants at risk of:  • slipping, tripping and/or falling • cuts and abrasio ns to feet	Minor/medium/ser ious injury possible	Warning to all members to wear shoes/flip- flops to the jetty	
Drowning	All swimmers	Serious injury/fatality possible – unlikely	<ul> <li>No person will enter the water unless and until sanction ed by the session leader.</li> <li>The route is no more than 5-15 metres away from the west bank of the reservoi</li> </ul>	



		r	
		• 1	
		m	echan
		ise	ed
			afety
			oat will
			ccomp
			ny the
			vimme
			for
		th	
			uration
			the
			vim. It
			ll be
			ewed
		by	
		RI	LSS
			ualified
			eguar
		ds	
			arrying
		\/I	HF
			dios
			nere
			ll be
			least
			land
			ased
			ootters
		ca	arrying
			HÉ .
			dios
		• Al	
			articip
			nts will
			ear
		We	
			ıits
		• Al	I
		pa	articip
			nts are
			asona
		bl	
			mpet
		er	
			pen
			ater
			vimme
			and
triathlon	<u> </u>		



			• All
			swimme
			rs will
			comply
			with
			MSTC
			Open
			Water Swimmi
			ng
			Policy.
			Session leader
			will regulate the
			swim.
			SWIIII.
			Safety craft,
			canoeists and
			land based
			spotters as
			above to
			facilitate rescue
			and removal
			from water
			Members made
			aware of the
			risks and action
			to take in event
			of an incident.
			Warning to all
			members to be
			aware of risk, to
			try to maintain
			swim line
			discipline at all
			times. To spot
			frequently and
			to be aware of
			other swimmers.
		Na:/ !!	All a day
Open water swimming:	All	Minor/medium	All swimmers
Swimming related	swimmers	injury – possible -	will wear wet
physiological			
triathlon	<u> </u>	<u> </u>	<u> </u>



conditions, e.g., cramp, dehydration, tiredness, exhaustion.		unlikely	suits  Water temperature will be within BTF advised temperature tolerance levels  On water safety available throughout session as set out above
Open water swimming:  Other swimmers swimming action and/or swim line indiscipline	All swimmers may be hit by the arm and/or leg action of other swimmers	Minor injury – possible	Warning to all members to be aware of risk, to try to maintain swim line discipline at all times. To spot frequently and to be aware of other swimmers
Open water swimming: Swimming into/hitting buoys	All swimmers may swim into/hit the buoys	Minor injury - possible	Warning to all members to be aware of risk, to try to maintain swim line discipline at all times. To spot frequently and to be aware of other swimmers
Open water swimming Other users of/on water	Collision with other water uses – rowers, canoeists, sailing vessels	Minor/medium/ser ious injury – unlikely	Swim will be held before other users are scheduled to be on the water.  Swimmers will remain within the designated swim route — way from other



		<b>.</b>	<del>,</del>
			users of the
			water
			Water safety
			craft with
			Marshal and
			session
			leader/safety
			coordinator will
			monitor any
			other activity
			and advise
			accordingly.
Open water swimming:			
Hypothermia	All swimmers	Minor/medium/ser	All swimmers
		ious injury –	will wear wet
		unlikely	suits
			Water
			temperature will
			be within BTF
			advised
			temperature
			tolerance levels
			On water safety
			available
			throughout
			session as set
			out above
Water condition/quality:			
Ingestion of/ immersion in	All swimmers	Minor/medium	South east water
polluted water		injury – remote	advise that
			South East Water advises
			that current
			count of blue green algae in
			the water is
			about "600 cells per ml, and is
			stable, showing
			no significant
			increase".



			<u> </u>
			This is a very, very low risk as set against the WHO assessment. A check will be made before swimming that there is no visible algal scum in the designated swimming area.
Medical conditions of individual members:			
Asthma, diabetes, anaphylaxis	Individual members suffering from medical conditions	Minor/medium/ser ious injury/fatality – possible.	Before entering the water, all swimmers will:  • Complete the preswim entry in the session register. This includes the person's name, address, an emergenc y contact telephone number and information about any medical condition • Those with a medical condition will inform the session leader/coo



			rdinator of the condition and the type and whereabo uts of any medication .  The coordinato r/coach will inform the RLSS OWLQ about any swimmers who have a medical condition and the type and whereabo uts of any medication .  Note: Club members have been informed that individual members remain responsible for self-administering any medication.
Leaving the water:			
Steep concrete sloped slipway leading from water	All participants at risk of:  • slipping, tripping and/or falling • minor cuts and	Minor/medium/ser ious injury possible	<ul> <li>Warning to all club members to take care and leaving the water</li> <li>Slip way will be</li> </ul>



	<b>T</b>		<del>,</del>
	abrasions to feet from uneven surface and debris		checked for debris and swept Marshal to assist swimmers leaving the water
Movement from water to transition area:  People moving/removing/loading or preparing boats, canoes, windsurfing boards and sails and other equipment on access road and adjacent tarmac' areas	All participants and attendees at risk of collision	Minor/medium/ser ious injury possible - unlikley	<ul> <li>Marshal         to         supervise         participan         ts         crossing         <ul> <li>Warning              signs in              place</li> </ul> </li> <li>Remind         er to all         club         member         s and         attende         es to         take         care at         all times</li> </ul>
Movement from water to transition area:  Steep grass slope from reservoir to transition area	All participants at risk of slipping, tripping and /or falling	Minor/medium/ser ious injury possible	Reminder to all club members and attendees to take care at all times



Additional Risks	Risk Level	Person at risk	Action to k	oe implemented	By
Identifies List	(H/M/L)	(A – H)		ce risk to low	Whom

(H/M/L)	(A – H)	to reduce risk to low	Whom

## RISK ASSESSMENT – SWIM STAGE OPEN WATER

Event:	Mid Sussex Olympic					
Event Date:	28.8.16 Start Time: 07.30					
Max number of entries:	50	Special Need Entries:				

#### **SAFETY REQUIRMENTS:**

Emergency procedures in place:		
Transfer to notified hospital:		
Doctor present:	N/A	
POOL RISK ASSESSMENT CHECKED	FOR COMPLIANCE BY:	N/A
Adequate lifeguard cover is planne	d & check on the day by:	Steve Alden
Competitors are made aware that i	no diving is permitted:	Race briefing
Lanes Swim Clockwise/Anticlockwis	Race briefing	
Wave Size*:	Max 50	

<sup>\*</sup>Please consider the number of cyclists on the road together at the start of the cycle section to determine the size of the wave.

Hazard Description	Risk Level (H/M/L)	Person at risk (A – H)	Action to be implemented to reduce risk to low	By Whom



Additional Risks Identifies List	Risk Level (H/M/L)	Person at risk (A – H)	Action to be implemented to reduce risk to low	By Whom

## RISK ASSESSMENT – CYCLE STAGE

Due to the interaction/mixing of traffic and sporting events on the highway, there is a possibility that accidents may occur due to the driver/rider of participant error, and such incident may result in serious personal injury.

Co	Course ID		cle Route	Α	В	С	D
	Whole event codes (1 – 8)			Ris	Persons	Measure	Additional measure
ID No	Mile/ K	Deta	il Hazard	k	at risk	to reduce	to reduce risk to
	from	Symbol	Description	lev	A - H	risk	LOW
	start			el		9 to 30	NAME & ROLE
				H/_			
				M/			
				L			
1		ARDINGLY	Uneven and	L	All		
		RESERVOIR car park	poor road surface		cyclist		
		access road	Multiple speed				
		to junction with	humps				
		COLLEGE	**				
		ROAD					
			Short but				
			steep hill				
			Keep left				
2		Right turn	DANGER –	М	All	Marshal	
		from reservoir	stop – foot				
		access road	down to ensure				
		into	no oncoming				
		COLLEGE	traffic from				
		ROAD					



	ı	T	1	Ι		
	towards HAYWARDS HEATH	both sides				
	MARSH					
	AL					
	HERE					
3	COLLEGE ROAD leads into HIGH BEECH LANE	Initially down hill then s bend into short steep hill.	L	ALL		
		Steep downhill slope adjacent to golf club. Visibility potentially affected by density of overhead trees.				
		S bend at bottom of hill				
		Right hand junctions from: golf course, Roundwood Lane and Brook Lane.				
		BY SUNTE (opposite Brook Lane)				
4	Left turn at slip road just before roundabou t from HIGH BEECH LANE into SUNTE AVENUE	Slip road has give way markings to traffic from right. Approach to roundabout has good line of sight ahead (PORTSMOUTH LANE) but limited line of sight from right	M	ALL	Clearly signpost ed	



	ı	Г	(CANDED IIII)			
			(GANDER HILL)			
			Parked cars both side of road			
5	f 5 , i	Turn left from SUNTE AVENUE Into HICKMANS LANE	T-junction. Poor visibility right. Be careful of cars from right coming from bend. Numerous left hand junctions — ROOKWAY, FINCHES PARK	M	ALL	
			ROAD, FINCHES LANE & THE WELKIN  Hickman's Lane narrows as it nears T-junction with (Lindfield) High Street — slow down.			
6	f H L (	Turn left from HICKMAN LANE into (Linfield) HIGH STREET	Vehicles parked both sides of road  Uphill to right hand bend.	M	ALL	
triothle	S 	HIGH STREET eads into ARDINGLY ROAD and	Left hand bend and short but steep downhill with sweeping right and then more gentle left hand bend. Road surface may be slippery because of			



	+hon /os :	t wachod dahria			
	then (as i nears Ardingly) LINDFIELD ROAD	Long slow			
7	LINDFIELD ROAD (Ardingly) leads into SELSFIELD ROAD/AR NGLY ROA (B2028) towards TURNERS HILL	with COLLEGE ROAD and then, very quickly, with STREET LANE AD Narrow road - Cars parked on	L	ALL	
		Road widens just outside of village as it approaches SOUTH OF ENGLAND SHOWGROUND. Good road surface.  4 left hand junctions from/to showground but			
		all with good visibility.  2 left hand junctions to/from			



	1				ı	
			WAKEHURST			
			PLACE with			
			good visibility.			
			pot-holed and			
			uneven road			
			surface just			
			after			
			WAKEHURST			
			PLACE close to			
			left hand edge			
			of road.			
			Visibility may be			
			affected by			
			overhanging			
			trees on both			
			sides of road.			
			Uphill incline.			
			Note right hand			
			junction with			
			SELSFIELD ROAD			
			at crest of			
			incline and as			
			road bends left.			
			Downhill incline			
			with left and			
			then right hand			
			bends towards			
			mini- roundabout at			
			WITHPITS and			
			then short uphill			
			incline towards crossroads at			
			TURNERS HILL			
8		TURNERS	Crossroad at		A 1 1	
0		HILL -	crest of hill. Be	L	ALL	
		NORTH	aware of traffic			
		STREET/TU	from left			
		The state of the s				
		RNERS HILL	((CHURCH			
		ROAD	ROAD),			
		(B2028)	oncoming			
triathle		towards	vehicles seeking			



	DUKES HEAD ROUNDAB OUT	to turn right and traffic from right (EAST STREET).  Steep downhill incline. Left hand sweeping bend. At bottom of hill, road bends to right.  (WALLAGE LANE) just after bottom of hill.  Vehicular and pedestrian traffic through CRAWLEY DOWN			
9	DUKES HEAD ROUNDAB OUT - Turn first left onto COPTHORN E COMMON ROAD (A264) heading towards CRAWLEY	Be careful at this junction and on this section of road Fast travelling vehicular traffic.  Good flat road surface. This is a potentially fast section.  Wide road. Keep left and where possible, stay inside gutter lane.  Be aware of traffic from left at Texaco garage and pedestrians seeking to cross road at	M	ALL	



			CORTHORNE			<u> </u>	
			COPTHORNE				
			GOLF COURSE				
10		COPTHORN	DO NOT turn	M	ALL		
		E HOTEL	into hotel &/or				
		ROUNDAB	industrial estate				
		OUT (A264)	(1 <sup>st</sup> turning left)				
		take	,				
		second left	Poor and				
		onto	uneven road				
		COPTHORN	surface up to				
		E ROAD	bridge over				
			M23.				
		(A2220)	23.				
		towards	(OLD HOLLOW)				
		THREE .	shortly after				
		BRIDGES/C	turning from				
		RAWLEY	roundabout and				
			then a number				
			of house/drive				
			The state of the s				
			junctions after				
			M23 bridge as				
			approach the				
			roundabout.				
11		COPTHORN	Good visibility	М	ALL		
		E ROAD	of traffic from				
		(A2220)	left and ahead				
		junction					
		with					
		BALCOMBE					
		ROAD	Multiple				
		(B2036) -	junctions left				
		turn left	and right along				
		onto	BALCOMBE				
		BALCOMBE	ROAD (B2036).				
			Uphill incline				
		ROAD	towards mini-				
		(B2036)	roundabout				
		towards					
		WORTH/M	CRAWLEY LANE				
		AIDENBOW	junction with				
		ER	TURNERS HILL				
			ROAD. Straight				
			ahead - BE				
			AWARE of				
			traffic coming				
			from CRAWLEY				
			LANE. This				
			roundabout is				
			quickly followed				
			by another.				
triathle	NO.					l	



_	ı	T	T	1		
			WORTH ROAD. Straight ahead - downhill incline towards another roundabout			
			MAIDENBOWER DRIVE. Straight ahead –			
			vehicles from right have STOP requirement at roundabout but be careful.			
			LUCERN DRIVE/M23 slip road. Road divides into 2 lanes – take right hand lane into roundabout to go straight ahead over M23. Uphill incline towards			
			another roundabout at M23 junction 10a.			
12		Stay on BALCOMBE ROAD (B2036) across M23 junction 10a roundabou	Uphill section with traffic from left, coming from M23 slip road. BE CAREFUL.	M	ALL	
triathl		t towards WHITELY HILL/COWD RAY ARMS PUBLIC	Uphill incline – this may well be a slow part of the course. Visibility may be			



	HOUSE &	affected by			
	BALCOMBE	overhanging			
		trees. Forest			
		both sides of			
		road			
		(PADDOCKHURS			
		T ROAD, B2110)			
		at COWRAY			
		ARMS followed by short uphill			
		incline .			
		Note the			
		junction right			
		(HIGH STREET,			
		B2110).			
		The road then			
		slopes downhill			
		on a potentially fast section.			
		(STONEY LANE)			
		& (BOUNDARY ROAD) as road			
		sweeps right			
		and then left			
		into BALCOMBE.			
		Horridly steep			
		section leading			
		up through			
		bollards. Keep			
		left.			
13	Turn left	Still slightly	L	ALL	
	opposite	uphill and some	_	,	
	BOLNEY	speed bumps.			
	SCHOOL · ·	Be careful			
	into HAYWARDS	cycling through			
	HEATH	the village. Cars			
	ROAD	parked on both			
		sides and			
		numerous			
		driveways to			



		1.6			
		and from			
		houses.			
14	At T-	Be aware of	M	ALL	
	junction	traffic from left			
	with	at junction			
	BRAMBLE				
	HILL &				
	STOCKCRO	Downhill			
	FT ROAD	section to mini			
	carry	roundabout			
	straight on				
	- HAYWARDS				
	HEATH				
	ROAD				
	NOAD				
15	Continue	Good visibility	М	ALL	
	on	of traffic from	IVI	ALL	
	HAYWARDS	ahead. Poor			
	HEATH	visibility of			
	ROAD –	traffic from left			
	straight	(MILL LANE).			
	across	,			
	mini-				
	roundabou	Undeill and diam.			
	t at	Uphill gradient			
	junction	leading out of			
	with Mill	village.			
	LANE (left)	Initially level			
		and then fast			
		downhill section			
		once out of			
		village. The			
		road sweeps			
		right and then			
		left.			
		Be aware of			
		uneven and			
		potholed road			
		surface along			
		this whole			
		section up to			
		BORDEHILL			



				T	
		Numerous small left hand junctions. Note STONEHALL			
		Over UPPER RYELANDS BRIDGE and into short, sharp uphill section. Visibility potentially affected by density of overhead trees. Very poor road surface.			
		Be careful of bend under bridge and particularly on coming traffic			
		Left hand junctions (NALDRED FARM & COTTAGES and then COPYHOLD LANE)			
16	Turn left into COPYHOLD LANE	STEEP uphill section at junction – low gear!	L	ALL	
		Be careful of other road users on what is a narrow, undulating and meandering road. Poor road			



	 				Т	Г
		surface				
		Uphill gradient as road approaches junction with HIGH BEECH LANE/ COLLEGE ROAD.				
17	Turn left	Take care –	М	ALL		
	into HIGH BEECH	vehicles from righty.	IVI	ALL		
	LANE/ COLLEGE ROAD	Gentle left hand sweeping bend on downhill gradient and then right hand turn as road changes to HIGH BEECH LANE				
		Uphill gradient towards HANSON AGGREGATES at the old RAILWAY STATION				
18	Left turn	Keep left.	L	ALL		
	into RESERVOIR	Speed bumps				
	ACCESS ROAD	Uneven road surface				
		Uphill gradient approaching transition				
19						
20						
21						
<b>Z</b> T						



23				
24				
25				
26				
27				
28				
29				

## <u>RISK ASSESSMENT – RUN STAGE</u>

Due to the interaction/mixing of traffic and sporting events on the highway, there is a possibility that accidents may occur due to the driver/rider of participant error, and such incident may result in serious personal injury.

Co	urse ID	R	un Route	Α	В	С	D
	Whol	e event codes	(1 – 8)	Ris	Persons	Measure	Additional measure
ID No	Mile/	Detai	l Hazard	k	at risk	to reduce	to reduce risk to
	K	Symbol	Description	lev	A - H	risk	LOW
	from			el		9 to 30	NAME & ROLE
	start			H/			
				M/			
				L			
1		From transition head north along path towards the gate at LITTLE SAUCELAN DS.  MARSHAL HERE	Water/feed station in transition Make sure you have sufficient hydration/gels/n utritional supplements with you. Slight uphill gradient	L	All	Marshal hers	
2		LITTLE SAUCELAN DS gate Go through the gate and follow the path northwards.  Path meanders alongside the reservoir	This is a swing gate. The path is gravel and mud. Uneven surface – tree roots and stones Short, slight incline just through gate Otherwise fairly flat until short, uphill gradient as the path approaches SANDHOLE WOOD gate	L	ALL		



3	Turn left at SANDHOLE WOOD gate onto causeway (BALCOMBE LANE/WEST HILL)	This is a swing gate It leads out onto the path across the causeway. The path is tarmac and in reasonably good state of repair Narrow path because of overgrown shrubbery Keep left.	L	ALL	
4	Turn left at end of causeway through gate onto public bridle path at ROWLETTS WOOD gate	This is a gate that needs to be closed. We may have a marshal at the gate but, if not, please close it. This is a bridle way – horses & MTB cyclists Short downhill section on uneven gravel and mud surface. Follow this path until turn round point	L	ALL	
5	TURN- AROUND POINT MARSHA L	Simply go to Rowletts Wood Gate - retracing the way you came.	L	ALL	
6	Turn right through gate at ROWLETTS WOOD, onto the causeway (BALCOMBE LANE/WEST HILL)	This is a gate that needs to be closed. We may have a marshal at the gate but, if not, please close it. It leads out onto the path across the causeway. The path is tarmac and in reasonably good state of repair Narrow path because of overgrown shrubbery	L	ALL	



		Keep right.			
7	Turn right at SANDHOLE WOOD gate onto footpath heading back to LITTLE SAUCELAN DS gate & transition.	This is a swing gate Short downhill gradient before path levels out. Uneven, mud and gravel surface, with some tree roots. Short uphill section just before gate	L	ALL	
8	At LITTLE SAUCELAN DS gate, turn around and do another lap.  MARSHA L	gate. Slight downhill gradient Water/feed station in	L	ALL	
	After another lap – the finish will be in the transition area		L	ALL	



# **RISK ASSESSMENT – TRANSITION**

Course ID:		Transition		Α	В	С	D
	Whole ever	nt codes (1 – 8)		Risk	Persons	Measure	Additional measure
ID No	Transition	Deta	il Hazard	level	at risk	to reduce	to reduce risk to
	Point			H/M/	A - H	risk	LOW NAME & ROLE
				L		9 to 30	NAIVIE & ROLE
1	Route	Other	Risk of	L	ALL		
	from	peopl	collision				
	swim	е					
	Exit to						
	Transitio						
	n						
2	Grass	Can	Risk of	L	ALL		
	slope	be	slipping				
	down to	slipper					
	transitio	у					
	n	when					
		wet					
3	In	Other	Risk of	L	ALL		
	transitio	comp	collision				
	n area	etitors					
4	From T1	Uneve	Risk of	L	ALL		
	to bike	n	falling				
	mount	terrain					
5	From	Uneve	Risk of	L	ALL		
	bike	n	falling				
	dismoun	terrain					
	t in to T2						

To be used in case of any additional risk that is identified before event.

Course ID:		Α	В	С	D
Whole event codes (1 – 8)			Persons	Measure	Additional measure



ID No	Race Aspect	Detail Hazard	level H/M/ L	at risk A - H	to reduce risk 9 to 30	to reduce risk to LOW NAME & ROLE
1						
2						
3						
4						
5						
6						
7						
8						

If you have any quires or need any assistance to completion of you risk assessment please do not hesitate to contact the events team on 01509 226161 or <a href="mailto:events@britishtriathlon.org">events@britishtriathlon.org</a>

Please return all competed Risk Assessment to events@britishtriathlon.org

