WAIMARINO' S SAFETY MANAGEMENT SYSTEM Tier One Tier Two Tier Three Fundamental Principles SOP/Operational Manual Activity Management Plans

Safety comes first at Waimarino. We believe in fostering a strong conservative safety culture with all significant risks highlighted so that they can be learned from and avoided. The following is a breakdown of our comprehensive 3 tier safety management system, designed to be user friendly, Informative and in accordance with the following legislations:

- Health and safety at work general risk & workplace management regulations 2016
- Health and Safety at work Adventure Activities Regulations 2016
- Bay of Plenty Regional Navigational safety bylaw 2017.
- Ministry of social development approvals framework (Level 3)
- New Zealand transport Agency Land Transport act 1998
- Land Transport (Road User) Amendment Rule [2013] (Child restraints)
- Ministry of education Education outside the classroom Guidelines
- Injury Prevention, Rehabilitation, and Compensation Act 2001

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Page 1

1/07/2024

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Our Safety Management System is broken down into 3 tiers

Tier One

Fundamental Principles: A generic document outlining our key fundamental safety principles (Available on request)

Tier Two

Safety Management System Manual: This is our central document our "Safety Management System" (SMS) in support of this document are our Standard Operating Procedures (SOP's). (Available on request)

Tier Three

Activity Management Plans (AMP): A detailed look into each activity with real insight into hazards and strategies to avoid or manage these hazards. (Hazard register)

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On site school programme AMP's

- Adventure park & Life guarding
- On point AMP
- Abseiling NOT IN USE.
- Adventure Based Learning
- Behaviour/medical
- Water trampoline
- Warm pool slip n Slide
- Kayak & mat slide
- Low ropes course
- The Blob
- Climbing wall
- Big Kanu
- Pedallos

Offsite school AMP's

- Open water kayaking Daytime
- Waimarino river safety programme (River Hop)
- Wairoa River kayak Trip
- Sea kayaking
- Vehicle Driving
- Whitewater kayaking Aniwhenua
- Whitewater kayaking Tarawera
- Stand Up Paddleboarding

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Page 3

1/07/2024

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Activity Management Plan - Waimarino

				Loc	ation/Trip:			Waimarin	o Adventure Park		
Activity Description:	Adven	ture Based	Learning Activities	Water:		Yes		Toilets:	Yes at Waimarino		
Access Permission			1/4	Inst	ructor req	uirements:	16 yrs &		nt first aid, knowledge of SMS,policies & encies, competency sign off		
Required?		IN	I/A		Client com	petencies:		Moderate	e level of fitness and mobility		
Other resources and notes:		Refer to A	ABL SOP's	Specific Policies: Clients must sign customer declaration, swim test for all children, but for younger children, 8yrs & under actively supervised by an adult of old, bouyancy aids correctly fitted, no running in the park, promote behavior							
Equipment:			Mega	aphone, Res	cue tube &	Radio. Refe	er to park SOF	P's for dry a	ctivities		
Emergency Response:	Use rae	dio to summo	o to summon help in the first instance, provide first aid as needed.Refer to Safety Management System emergency management p the event of a major emergency								
Previous Incidents:		М	Minor injuries (cuts & bruises) due to clients lack of attention & overenthusiasm. Slipping over due to running.								
Staff Client Ratios	Recom	mended 1:6	Secondary, 1:4 Prima	•			tor added for s can count in		s, 4th instructor added for 80 students. Max		
Safety Management											
			-	-	• •	•	-		odifying or cancelling the activity if changes nere is a risk of harm to clients or staff		
Hazard (Potential for serious harm in	bold)	Manageme	nt Strategy	(Minimi	sing strateg	ies unless o	therwise spec	cified)			
Water, tides			lients are briefed on v d are fitted corrcetly.	•	•	s iaw Waim	arino activity	guidelines, o	ensure bouyancy aids are used on required		
Slippery & uneven surfaces		No running	and ensure clients ar	e wearing su	iitable footv	vear. Enforce	ed by staff an	d adult help	ers, discussed during morning breifing.		
Poor decision making			or supervisor to manaç	-				-			
child left alone.			tudents/clinets are in II, 3. green area. all 3						sing water activities, 2. rockwall operating ht.		
Wasp & Bee stings (anaphylaxis)		the vicinity of the	• • •		•	•	•••		gs. Staff to monitor the presence of wasps or bees in eekly inspection of known nest sites at top of climbing		
Sunburn, Heatstroke			to wear a hat & skin cover use of sunscreen for all pa					areas and are	aware of availabilty of water on site. Staff to		
Approved by Blair Ande	rson	date	31.07.2024 (V3.0)	Review in	1 year	from date	of approval	Signed	6 Color		

		Activity Man	agement Plan - Waima	arino					
Activity Decorintion	Abaailing	at Waimarino Adventure Park	Location/Trip:	Waimarino Adventure Park					
Activity Description:	Abseiling		Water:	Yes Toilets: Yes					
Entry & Egress - Access Permission Required?		NA	Instructor requirements:	16yrs or older,current 1st aid, knowledge of SMS,policies & competencies, competency sign off					
Other resources and notes:		Refer to: Abseiling SOP's	Client competencies:	Moderate level of fitness & ability.					
Staff /Client Ratios		roup size – 8 clients to 2 instructors (1 at cliff top & 1 instructor at cliff bottom)							
Equipment:	rope, Staff han Krabs x 5, Ste loops x 2, Fi	ppe, Safety rope, Rigging rope, Safe area ness & PAS, Staff helmets x 2, Alloy HMS rel 'D' Krabs x 4,120cm sling x 2, Prussik rst aid kit, Radios, Mobile phone. Client: Helmets x 6, Extended descender rigs x 6,	Specific Policies:	Staff are to check correct fitting of harnesses& helmets, ensure safe travel to cliff top, safe behaviour of clients waiting to abseil, promote sun safe behaviour					
Emergency Response:	Use radio to	summon help in the first instance,	provide first aid as needed. in the event of a maj	Refer to Safety Management System emergency management plan or emergency.					
Previous Incidents:		clients frozen due to	fear having to be pulled bac	k up to top of abseil or lowered to ground.					
Safety Management									
				e hazards and modifying or cancelling the activity if changes in hazards will f they consider there is a risk of harm to clients or staff					
Hazard for serious harm in bold)	(Potential	MITIGATING MEASURES	(Minimisi	ng strategies unless otherwise specified)					
Fall From Height - Equipm	ent failure	All abseiling equipment must be CE rated fitted	. All abseiling equipment must be f	it for purpose and properly maintained. All harnesses and helmets must be correctly					
Fall From Height - Anchor	failure	anchor points are a rated building and are checked monthly staff also to inspect anchor points prior to setup for signs of damage or weakness. If in doubt as to integrity of anchors the session is not to proceed							
Fall From Height - Poor be	elay technique	Staff are to be trained and assessed as competent belayers before working with clients							
Fall From Height - Poor at	seil technique		lse of a backup safety rope belayed by an instructor, Technique demonstrated by instructor before abseiling, Briefing to clients of correct abseil technique & oaching of technique during descent, Option to add a prussik to the brake rope						
Damaged equipment			nbing session for damage, all equip	ment is also checked monthly by operations Manager. Any damaged or faulty					
Equipment failure		All equipment equipment is checked Mont	thly, and before each absailing ses	sion. To ensure in working order.					
Falling objects - Loose items disk	odged from cliff		-	clients & staff below the cliff edge must wear a helmet at all times, clients briefed not kiff top during the session to be removed. both staff and abseiling clients must wear					
Falling Objects - Cliff face collaps	se		activity if they experience any ever	e is any sign of movement or destabilisation in the cliff face the activity is not to nt causing a change in the integrity of the cliff face, and ensure the safety of clients s must wear helmets.					
Unexpected weather events		In the event of an unexpected weather event retreating from the site, In making this dec	-	sess the likely duration & severity of the event with a view to cancelling the activity & caution					

Uncontrolled pe	eople on site		Staff are to halt the activity in the shortest possible time whilst ensuring client safety, staff are to inform such people there is a session in progress and make then aware of safety boundaries - also asking the to move out of the area, session may re-commence once the area is clear								
Suspension	trauma	waimarino on risk of suspen		il results in the	maximum time a pa	rticipant my spend suspended in a h	arness is 10-2	0 mins which largely reduces the			
Incorrectly t	ied knots	Staff are traini	ing and signed off as compe	etent before bei	ing able to set up ab	seil wall, full set up and double chec	k of knots is de	one before each abseil session.			
Unsupervise	ed access		is in place at top af abseil. A en abseil wall is not in use a			a padlocked gate in place when not i age shed.	n operation an	d a double gate system when in			
Incapacitati	on of belayer	Back up baela	Back up baelay is in place should the belayer become incapacitated.								
Weather	er If raining abseil wall will not be operating to ensure no damage to rope or no slippage in belay equipment. If high winds operating the rock wall will be a operations manager onsite.							ng the rock wall will be assesed by			
Isolation		abseil can be set up from the top platform while connected to an achour via a personal safety.									
pendulum		Participants must stay on the designated path they are decending on to reduce the risk of pendulum. Participants are instructed to keep feet up as they desen order to reduce impact should they slip and pendulum to the side. (very low risk of this occuring)									
Uncontrolled sli	p - access path	Detailed brief	to clients before taking track	to cliff top hol	ding area, if staff ha	ve concerns over client behaviour th	ey are to esco	rt them to the cliff top holding area			
Sunburn, heats	troke		d to wear a hat & skin coveri reen for all participants, Sta			ents make use of shaded areas and lly	are aware of a	vailabilty of water on site, Staff to			
Hair & clothing	entrapment		e any long hair is tied back o tial pinch points	or controlled ur	ider a hat. Staff to e	nsure loose clothing is secured or re	moved. Clients	are briefed to keep their hands			
Risk of inverting]	Option to use during descen		baudrier to su	pport abseiler upper	body during descent, Staff to demo	nstrate & coacl	h correct body position prior to &			
Emotional/Pyschological trauma Staff briefing to emphasise the degree of safety provided by the equipment, Challenge by choice only, Staff are to reassure & encourage participation but r an overly long time period if the client remains anxious							encourage participation but not for				
Wasp & Bee	e stings (anaphylaxis)	bees in the vio		to halt activity		ave a severe allergy to wasp or bee sons manager so that nests can be re					
Approved by	Blair Anderson	date	31.07.2024 (V3.0)	Review in	1 year	from date of approval	Signed	Charles			

		Activity Man	agement Plan - Waim	arino				
	Adventure par	rk 'On Point', Tarzan swing, high & low	Location/Trip:	Waimarino Adventure park				
Activity Description:		e, gladiator pole, swimming.	Water:	Yes Toilets: Yes				
Entry & Egress - Access Permission Required?		N/A	Instructor requirements:	16yrs or older,Current 1st aid, Life guard & spine board training, Knowledge of SMS,policies & competencies, competency sign off				
Other resources and notes:	Refer to: Lit	fe Guard SOP & Adventure park SOP.	Client competencies:	Good swimming & fitness level				
Equipment:	Megaphone,	rescue tube & radio, rescue kayak	Specific Policies:	Swim test for all children within school programmes, buddy system for younger children, 8yrs & under actively supervised by an adult of 18 years old, bouyancy aids correctly fitted, no running in the park, promote sun safe behavior, be aware that the upstream side of the blob & ufo are out of sight.During busy periods when the blob is closed, a second 'On point' member of staff is to be positioned on the blob tower				
Emergency Response:	Use radio t	o summon for help in the first insta	nce, provide first aid as nee plan in the event of a n	ded.Refer to Safety Management System emergency management najor emergency				
Previous Incidents:	surfaces, Fa	alling from the gladiator platform, C	lients landing 'flat' from the	ng back towards land on the Tarzan swing, Falling due to slippery high dive, Kayak pushed over the top of the kayak slide & falling into JFO. clients missing the tarzan swing get out due to current.				
Safety Management								
				y assessing the hazards and modifying or cancelling the activity if ivity at any time if they consider there is a risk of harm to clients				
Hazard for serious harm in bold)	(Potential	Management Strategy		strategies unless otherwise specified)				
Kayak slide landing zone		To be run by a responsible supervisor who has been briefed by Waimarino staff, ensure landing site is clear before client slides, use stop go sign, Waimarino staff to operate when busy - refer to slide AMP						
Drowning		Instruct all clients that they must be able to swim to enter the water, use swim test to assess childrens swimming ability, B.A.'s to be worn at all times for required activities (UFO, kayaks, SUPs, pedallos, and if participants are not confident swimmers. person of repsonsiblity to stay on point keep vigilent of clients on and around the water.						
Hypothermia		offer required offer wetsuits. Hot choclote	and towels, and fleeces can be us	ed in serious cases.				
Incorrcetly fitted Bouyand	cy aids	All staff must stay vigilent and step in whe	en noyicing ill fitted bouyancy aids,	staff must be proactive when assiting clients with choosing and fitting bouyancy aids.				
Tide / current		Be aware at all times of the tide, keep all freedom hire craft upstream of the kayak dock at all times, use megaphone in a polite manner as required. Be aware that lighter clients could be washed up against the upstream side of the UFO during a strong outgoind tide, posistion staff member at UFO on busy days with strong tide. If tides are strong object takes less than 10 secs to go from ladder to ladder close the slide and tarzan swing.						
River debris		Be aware of floating or submerged debris, remove or dislodge as necessary. Morning check for debris in river to be done by staff during open up process.						
Uncontrolled activity			Instructor to keep a vigilant watch at all times, scanning the waters edge for danger or difficulties, never sit on point with back to water, if speaking to clients ensure the water can still be seen. Blob and rock wall remian closed until open by staff member.					

clients not follo	owing rules/instructions	3 strike system - 1 friendly reminder of the rules above. 2. reinstate the rules and mention if they are spoken to again they will be removed. 3. if you have to talk to the same person 3 times they will be removed from the activity.								
Sunburn		Ensure that al	Ensure that all clients are aware of the risk & have sunblock to hand.							
Wet & slippery surfaces Enforce the 'no running' rule.										
Approved by	Blair Anderson	date	31.07.2024 (V3.0)	Review in	1 year	from date of approval	Signed	66 for		

Activity Management Plan-Waimarino

Activity Mariagenergy 7/all - Waimarino Adventure park												
Activity Description:	Be	haviour/Me	dical issues		Vater:	Ye		-	_	ark		
Access Permission Required?		N/A			requirements:	16yrs or olde	r,Current 1st	-		& spine board training, es, competency sign off		
Other resources and notes:	Refe	r to Staff compe	etencies & SOP's	Client co	ompetencies:		Good sw	imming &	fitness	s level		
Equipment:		N/A	A	Specif	ic Policies:			N/A				
Emergency Response:	Use radio to	e radio to summon help in the first instance, provide first aid as needed.Refer to Safety Management System emergency management plan the event of a major emergency										
Previous Incidents:	Clients/students with medical issues that Waimarino have not been informed about such as allergy to bees/wasp etc. Behavioural issue with students not listening/disregarding Adventure park rules and instructor directions, leading to a flipped pedallo, and other students getting upset.											
Safety Management												
When a programme is booke prior to arrival. We c individuals/groups, to ensur Hazard for serious harm in bold)	an staff acourr	dingly, give o ime is run sa	extra instructors/specif	ic instructors	s to specific grou companying adu ate.	ps, or adapt/ch	ange the pro sure behavio	gramme to our of stude	o suit th	he needs of the		
Un notified Allergic reacion			/ty and attempt to get a on serverity perform fi			•				-		
Students/Clients disregarding intructions	rules and	rules and if adult/teach strike and	d explain rules again to they continue they will er explin the situation a they get removed.	not be able and have the	to participate in em removed from	the activities, if a the activites. if	behaviour co assistance i	ontinues sp is needed l	eak to Radio f	o acommpaning for onsite Mnager. 3		
Un notified recent injuries		any recent	injuries (concussions,	broken bone	es, fractures or d	slocations) they	/ should avoi	d these ac	tivities			
Inappropriate/aggressive behaviourCease activity and explain that this behaviour is not acceptable within Waimarino and if it continiues they will be as out/leave the premises. speak to acompanying adult/teacher as it is their repsonsiblity. Do not at any time engage client/student physically. 3 strike and they get removed.												
Approved by Blair Ar	derson									6 Without		

		Activity Manag	gement Plan - Waimar	ino						
			Location/Trip:	Waimarino Adventure Park						
Activity Description:		The Blob	Water:	Yes Toilets: Yes						
Access Permission Required?		N/A	Instructor requirements:	16yrs or older,current 1st aid, life guard & spine board training, knowledge of SMS,policies & competencies, competency sign off						
Other resources and notes:		Refer to: Blob SOP's	Client competencies:	Good swimming & fitness level						
Equipment:		ct vest bouyancy aid, Helmet with ear tion. Staff: bouyancy aid, radio	Specific Policies:	Jumping technique explained & demonstrated to clients before jumping, x2 jumps with wrong technique disqualifies client, bouyancy aids & helments correctly fitted. Promote sun safe behaviour, watch for client falling between blob & stabiliser, monitor activity on upstream side of UFO						
Emergency Response:	Use radio to	Jse radio to summon help in the first instance, provide first aid as needed. Refer to Safety Management System emergency management p in the event of a major emergency								
Previous Incidents:		Blob tower, Broken nose due to jumpe	mpers & blobbers, Jumpers lar	nding on each other due to poor technique & failure to follow instructions, /broken joints from poor landings due to poor technique & failure to follow						
Safety Management										
Guide/s are to assess environme				g the hazards and modifying or cancelling the activity if changes in hazards is they consider there is a risk of harm to clients or staff						
Hazard for serious harm in bol	(Potential d)	Management Strategy	Management Strategy (Minimising strategies unless otherwise specified)							
Drowning		Instructors to ensure that all client	s using the Blob are wearing	g a correctly sized and correctly fitting buoyancy aid.						
impact injury- water		Instructors to ensure all clients using the blob are weraing a correctly fitted Blob impact vest bouyancy aid and a helmet with ear protection to minimise the risk of water slapping the water, concussions, burst ear drums. Corrcet PPE must be used.								
Impact injury - landing on blob		Staff are to be thoughlu training and signed off as conpetent to operate the blob. Clients are given a 2 strike warning as they must be confident when jumping on to the blob and must have the correct technquie. If there is any doubt in the staff memebers mind the the client will not just correctly or confidently they are to turn that client away.								
Double Jumpers		Ensure clients are well trained to step off the have demonstated good technique on pre		nsure that weight restrictions are observed. Only allow double blobbing for clients who						
Un supervised children.		minimum age for participants is 8 years of water with them and this is not possible w		ust be activly supervised by an adult of 18 years old which mean they must be in the						
Water surface		Minimise impact by ensuring there isnt a librief clients to try and break the water sur		bber & jumper. Ensure clients wear impact vest B.A's & helmets with ear protection,						
Slippery water ladders		Caution clients prior to blobbing. Ladder n	Caution clients prior to blobbing. Ladder must be cleaned every week.							
Kayaks, water craft & swimmers		Instructor is to ensure that landing area is clear prior to blobbing taking place.								
Floating debris		Paddle around the blob & dislodge and remove any logs morning checks, sticks or other debris. Keep a lookout for debris floating towards the blob at all times during operation.								

Landing on the blob Brief clients to land "on their bum or back not their feet, arms in froint of the continue.						n not behind". Inform them that if th	ey get this wro	ng twice they will not be allowed to	
Entrapment		Monitor clients on the blob to ensure that they do not fall off the side & slip between the blob & the stabilising floats							
Approved by	Blair Anderson	date	31.07.2024 (V3.0)	Review in	1 year	from date of approval	Signed	Clather	

		Activity Man	agement Plan - Waima	arino					
	-		Location/Trip:	The rock wall Waimarino Adventure Park					
Activity Description:	I op ro	ope climbing - (artificial wall)	Water:	Yes Toilets: Yes					
Entry & Egress - Access Permission Required?		N/A	Instructor requirements:	16yrs or older,current 1st aid, knowledge of SMS,policies & competencies, competency sign off					
Other resources and notes:	Refer to: Top r	ope climbing SOP & Adventure park SOP	Client competencies:	Moderate level of fitness & ability.					
Staff /Client Ratios		size – 8 clients per instructor aff member per rope.							
Equipment:	triple movement snaplink & sh	x steel triple movment (rope end) 1 x steel t, 1 x steel pair & Sling (ground anchor) 1 x ort sling (staff attachment), 2 x prussiks, taff & clients, scissors, angle wings, Radio	Specific Policies:	Staff are to check correct fitting of harnesses, attachment to rope end, correct setup of anchor system & GriGri, instruct clients of safe climbing, complete gear check & fill out logs, promote sun safe behaviour					
Emergency Response:	Use radio to s	summon help in the first instance, prov	ide first aid as needed. Refer to a major emer	o Safety Management System emergency management plan in the event of gency					
Previous Incidents:		Ha	air trapped in GriGri, losing h	naul cord, sprained knee					
Safety Management	•								
				e hazards and modifying or cancelling the activity if changes in hazards will f they consider there is a risk of harm to clients or staff					
Hazard for serious harm in bold)	(Potential	MITIGATING MEASURES	(Minimisi	ng strategies unless otherwise specified)					
Fall from height		All climbing equipment must be CE rated. All climbing equipment must be fit for purpose and properly maintained. All harnesses must be correctly fitted. Ground underneith rock wall is soft padded area with tyres and sawbust, for a soft landing. Fall from height can cause deth or major injury.							
Fall From Height		Staff to be trained & assessed as competent belayers before working with clients. Use of GriGri belay devices to reduce the likelihood of an uncontrolled descent. Client belayers to be closely supervised & backed up until they have proven competence.							
Falling objects				re secured to the wall. Top area of wall is checked monthly.					
Equipment failure		All equipment equipment is checked Mont	hly, and before each climbing sess	sion. To ensure in working order.					
Damaged equipment		All equipment is checked before each clim equipment is recporded taken out of opera		oment is also checked monthly by operations Manager. Any damaged or faulty					
Incorrectly tied knots		Staff are training and signed off as compe session.	tent before being albe to set up cli	mbing wall, full set up and double check of knots is done before each climbing					
Slack in rope		Having to much slack in the rope can lead climbing to fast instructor to instruct them		other injuries. Belayer/staff to are signed off as competent to belay. And if climber is yer time to pull in all the slack					
Unsupervised access		Barrier fence is in place gate is pad locked access, activity closed signage is dispalyed		t when rock wall is not in use is locked away in storage shed. to restrict unsupervised					
Failure of Structure		Structiure is a rated building with code of o	e of compliance. And is checked monthly.						
Incapacitation of belaye	er	Gri-gri are used for a belay system and be	elay system is attached to anchor a	at the ground.					

incorrect Harness sizing/inversion	Use of angle wings/chest harness for participants who are either to small or two large for a standard harness to carry participants weight correctly. If Stanard harness is to small for participant they will be unable to climb.								
Suspension trauma	Participants are only able to climb for 1 or 2 walls per turn there for the maximum time a participant my spend suspended in a harness is 10-20 mins which largely reduces the risk of suspension trauma								
Communication	Climbing wall SOP clearly states the correct communication to use whenm communicating with participants. If assistance is needed all staff operating the rock wall use radios and can call for assistance at any time.								
Uncontrolled slip	Regular inspection and maintenance of climbing wall. Pre-use visual inspection of climbing wall before use. Tools kept on hand to tighten loose holds.								
participant stuck up the climbing wall/entrapment	If possible atempt to talk the client into pushing off the wall or down climbing. If the participant is physically stuck call for help and have another person climb and assist with stuck participant.								
Fatigue	Ensure all climbers are receiving breaks bewteen climbing that allow them to recover bewteen climbs. Ensure the belayer has suffient energy to run a full clim session 1 hour belaying. Bring water bottle to site.								
Collision	All unclimbing participants supervisers or by passes are kept outside of the climbing area, and only invited in when going to be climbing.								
Isolation	Climbing wall can be completely set up and taken down from the ground without working at height so risk of isolation is reduced.								
Weather	If raining climbing wall will not be operating to ensure no damage to rope or no slippage in belay equipment. If high winds operating the rock wall will be assesed by manager onsite.								
Lightning	If lightning is present do not operate Climbing wall								
Earthquake	In instance of a Earthquake, lock off dead rope and wait for earth quake to cease, instruct climber to go lower poisition. Once earthquake has ceased bring climber to the ground and call for management/operations to asses for damage before continuing to operate activity.								
pendulum	Clients are instructed to start with the easier walls and work there way up. Participants must stay on the designated wall they are climbing on to reduce the risk of pendulum. Participants are instructed to keep feet up if they fall in order to reduce impact should they pendulum on the blue or green walls.								
Sunburn, Heatstroke	Clients briefed to wear a hat & skin covering clothing. Staff to ensure that clients make use of shaded areas and are aware of availability of water on site. Staff to rotate off the activity periodically								
Hair & clothing entrapment	Staff to ensure any long hair is tied back or controlled under a hat. Staff to ensure loose clothing is secured or removed. Clients are briefed to keep their hands clear of potential pinch points								
Wasp & Bee stings (anaphylaxis) Clients informed to bring epi-pen or adreanline with them to activity if they have a severe allergy to wasp or bee stings. Staff to monitor the presence bees in the vicinity of the climbing wall, & to halt activity & inform the operations manager so that nests can be removed. Weekly inspection of know top of climbing wall during the summer season.									
Approved by Blair Anderson	date 31.07.2024 (V3.0) Review in 1 year from date of approval Signed								

				Activity Man	agement	Plan - Waima	arino				
A stinitus D			Kaush 0 M	-		tion/Trip:		rino Advent	ure Park		
Activity De	escription:		Kayak & M	at slide	v	/ater:	Yes	Toilets:	Yes		
	ess - Access Required?		N/A	A	Instructor	requirements:			ard & spine board training, encies, competency sign off		
Other resourc	es and notes:	Refer to: Adv	venture park S0	OP and Life Guard SOP.	Client co	mpetencies:	Good sw	imming & fi	tness level		
Equip	oment:		•	ak or mat, bouyancy aid. rescue tube, radio	Specifi	c Policies:	Swim test for all children within school groups, buddy system younger children, 8yrs & under, actively supervised by an adult years old, bouyancy aids correctly fitted,no running in the par promote sun safe behavior				
Emergency	Response:	Use radio to	summon he	lp in the first instance,		aid as needed.F event of a majo		System em	ergency management plan in		
Previous	Incidents:		-		•	-	at when entering water, Back shed over the back of the slic	•	n leaning back in the kayak, down hill into reception area.		
Safety Manage	ement										
					•		y assessing the hazards and ivity at any time if they con		or cancelling the activity if is a risk of harm to clients		
Hazard for serious har	m in bold)	(Potential	Manageme	ent Strategy		(Minimising	strategies unless otherwise s	specified)			
Drowning				-		-	byancy aid before commencing the	-			
Drowning			responsible a	dult or a staff member at all	at they must be able to swim to enter the water, conduct swim test with children for school groups. Water slide to be activly supervised by a staff member at all times. Point person ensure they are focused and doing the 10 sec scan 20 sec help. In the slide when the water level is above the allocated point on the bottom pole. Ensure all clients have watched the park safety breifing and						
Impact on wat	ter		understand th	at the hydro slide is a high i	mpact activity.	Sit up and lean forw	ard to avoid back compression and	back slap.			
Sunburn, Heat	stroke		rotate off the a	activity periodically			ents make use of shaded areas and		-		
Tide / current			Current is to s	strong if an object takes less	then 10 secs to	o go from ladder to					
Water traffic				in operation ensure all wate d are being used, use stop g		lear of landing zone	e. Staff member stationed at bottom	of hydro slide	during busy park days. Ensure		
Distractions				upervising adult is focussed		-					
clients holding	onto side of slid	le.	correct waying	case some one does grab th	ne side.				and ensure pipe edge is facing the		
kayakers			When tahi/kay the area.	yak programmes are going o	out opr coming	n ensure the slide c	s closed. Only operate slide when t	he coast is cle	ar and there are no water craft in		
Landing zone			Supervise lan stream.	ding area - ensure it is clear	before clients	start sliding, with cle	ar signalling. Inforce no swimming i	n front of the s	lide. Enforce all water craft up		
Approved by	Blair And	derson	date	31.07.2024 (V3.0)	Review in	1 year	from date of approval	Signed	Clifferen		

	Activity Management Plan - Waimarino											
					Loc	ation/Trip:		Low Rop	es Course	/ Waimarino Adventure Park		
Activity D	escription:		Low ropes Course				Yes	Yes		Yes		
Access P	ermission				Inst	ructor req	uirements:	irements: 16yrs or older,Current 1st aid, Life guard & spine board train Knowledge of SMS,policies & competencies, competency signature.				
	Required?		N/A	A	(Client com	petencies:		Moderate	e level of fitness and mobility		
Other resource	ces and notes:	Refe	Refer to: Adventure park SOP Specific Policies: Weight restriction applies (for use by customer 'spotting' technique, promote sun									
Equip	oment:				Client	: Appropria	te clothing, I	nstructor: rad	lio			
Emergency	/ Response:	Use radio to	o summon h	elp in the first instance	, provide firs		eded. Refer a major eme	•	nagement S	ystem emergency management plan in the		
Previous	Incidents:			Broken arm, kid fell o	ff top of car	go net on to	ground, bur	mps and bruis	ses from slip	oping off elements		
Staff Clie	ent Ratios		1 person on	any obstacle at a time	2 person w	aiting on ar	y platform a	it a time, one	member of	staff or school staff supervising		
Safety Manag Staff are to as	ssess Environmer									elling the activity if changes in hazards will put f harm to clients or staff		
Hazard			Manageme	nagement Strategy								
Overloading			follow polic	ies listed above								
Falling off act	tivities		Brief client	s on currect spotting te	chniques							
failing equipme	ent		Low ropes	course is checked over	r monthly for	r stubbilty a	nd ware of e	equipment.				
clients not fo	llowing rules/in	structions	-	tem - 1 friendly remind i. if you have to talk to t						ey are spoken to again they will be ity.		
Sunburn, Heat	tstroke		Clients briefeo the activity pe		ng clothing. Sta	aff to ensure th	hat clients make	e use of shaded	areas and are	aware of availability of water on site. Staff to rotate off		
Wasp & Be	e stings (ana	aphylaxis)	the vicinity of	lients informed to bring epi-pen or adrenaline with them to activity if they have a severe allergy to wasp or bee stings. Staff to monitor the presence of wasps or bees in e vicinity of the climbing wall, & to halt activity & inform the operations manager so that nests can be removed. Weekly inspection of known nest sites at top of climbing all during the summer season.								
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Adventure park 'On Point', Tarzan swing, high & low Location/Trip: Waimarino Adventure park **Activity Description:** Water: Yes Toilets: Yes dive, gladiator pole N/A 18yrs or older, Current 1st aid, Life guard & spine board training, Entry & Egress - Access Instructor requirements: **Permission Required?** Knowledge of SMS, policies & competencies, competency sign off **Other resources and notes:** Refer to: life Guard SOP, & Adventure park SOP. **Client competencies:** Good swimming & fitness level Staff memebr on point must always have a radio and must be person of responsibility, always be forward facing, 10 sec scan 20 Equipment: Megaphone, Rescue tube & radio, rescue Kayak **Specific Policies:** secs assist. Never sit on point. Use radio to summon for help in the first instance, provide first aid as needed. Refer to Safety Management System emergency management **Emergency Response:** plan in the event of a major emergency Clients from kayak slide colliding with clients in the water, Clients swinging back towards land on the Tarzan swing, Falling due to slippery surfaces, Falling from the gladiator platform, Clients landing 'flat' from the high dive, Kayak pushed over the top of the kayak slide & falling into Previous Incidents: reception area, clients being washed up against upstream side of UFO. clients missing the tarzan swing get out due to current. Clints causing distraction to person on point. Safety Management Staff are to assess environmental & weather conditions prior to and throughout the activity, dynamically assessing the hazards and modifying or cancelling the activity if changes in hazards will put clients & staff at risk. All staff specifically have the authority to halt the activity at any time if they consider there is a risk of harm to clients or staff Hazard (Potential Management Strategy (Minimising strategies unless otherwise specified) for serious harm in **bold**) Refer to adventure park AMP. All hazards that are identified in adventure park AMP Ensure staff member on point is a person of responsibility they must ensure to stay focused on the clients in and around the water. On point being distracted. heatstrike Ensure staff have sun proictetion hats sun screen water, encourge those clients around you to do the same. staff burn out Ensure all staff are getting moved around the work stations and have the opportunity to have a break to aviod staff burn out. communication ensure all key staff members and key stations have radios for emergancy or operational communication. 66 total Approved by Blair Anderson date 31.07.2024 (V3.0) Review in 1 year from date of approval Signed Page1 Last modified: 22-06-2017

Activity Management Plan - Waimarino

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Z:\Health & Safety\Health and Safety Documentation\Waimarino Group - Safety Management Plan\SMS\SOP, AMP Tier three\AMPs, Staff Comp, SOP, current\AMPs\On Point - AMP V3.0 reviewed 2024

		Activity Man	agement Plan - Waima	arino						
	Onen Wat	er Kayaking - Daytime (SLRKT,	Location/Trip:	Wairoa river (lower section	on), Lake Tarawera	McLaren, Lake Rotoiti,Lake a				
Activity Description:	SLMKT, W	RT, Te Waka, Recreational Kayaks)	Water:	Yes: Waimarino, Visitor centre, & hot pools	Toilets:	Yes: Waimarino, Visitor centre, Otaramarae carpark & hot pools				
Access Permission Required?	Beau - 027 200 3	In by Tga City Council. Park Ranger - 3670 / 07 543 3382 SLRKT marae boat ramp to launch at lake Rotoiti -	Instructor requirements:	Lead guide 18yrs & over, second16 yrs & over, Current first aid, Knowledge of SMS,policies & competencies, competency sign off, endorsement (as required), Assessed as safe to drive & tow						
Other resources and notes:	Tarawera SC	SLRKT SOP, SLMKT SOP, Lake OP, Lake Rotoiti cancelation policy, der and lightning protocol	Client competencies:	Moderate le	vel of fitne	ss and mobility				
Equipment:	kit, Paddle f	with knife, whistle & tow line, 1st aid loat, pump, head torch,cell phone in ase, 1 other form of communication.	Specific Policies:	bouyancy aids are correctly fit used), weather has been che	ted,sprayde	for the prevailing conditions, ck release has been practised (if declaration signed, promote sun iour				
Emergency Response:	•	Client - guide incapacitated flow chart & Refer to SOP. Nearest AED's - SLRKT West Rotoiti Fire station Dial 111, Lake rotoiti holiday park, Dial 07 362 0 SLMKT - Lake McLaren Park Information centre, Dial 07 577 7000. Refer to tour map for contact No.s & grid refs. coast guard *500, VHF RADIO CHANEL 16								
Previous Incidents:	Clients capsiz	capsize - (Top heavy, lack of instruction, weather conditions), leaky boats, rudder failure, fatigued clients, Inform clients to remove jewellery at the hot pools as the minerals can cause discolouration								
Staff client Ratios			1:10							
Safety Management										
		<pre>conditions prior to and throughout the staff specifically have the authority t</pre>								
Hazard (Potential for serious harm in I	bold)	MITIGATING MEASURES	(Minimis	sing strategies unless otherw	ise specifie	ed)				
Drowning		Clients to wear correctly fitting buoyancy a behaviour throughout the activity.	ids at all times when on the water,	Clients to kayak in very stable dou	ıble sea kaya	ks, Staff to supervise client				
Hypothermia		Provide clients with suitable clothing and g Staff to supervise client behaviour through	out the activity.							
Failure of equipment		kayaks and tours gear(fleeces, jackets, sp	ray skirts and safety gera gets che	cked monthly. All broken gear get l	abelled and p	oulled out of rotation.				
Capsize		Any tours over close to cut descussions a are training in solo and double rescues. A								
Loss of client		Guides to continuely asses and count clin more regularly in bad wether. Evcery time			g you have al	l your clinets every 2 -3 mins. Even				
Powerstation (SLMKT ONLY)	Check SLMKT SOP for how to completely section of the tour.	y mitigate the risk of passing the po	owerstation. Guides are training to t	ow and guide	e clients through the power station				
Sunburn, heatstroke		Clients briefed to wear a hat & skin coveri throughout the activity. Guides to make us			r all clients &	staff to supervise client behaviour				

High Winds			strong winds hug the bays close to shore, Consistant wind gusts of 30Kts are considered too strong for this tour.weather is closely monitored by the operations anager and open channels of communication with the guides is enmcourged when discussing weather conditions and making weather calls.							
Slips, trips & falls		Guides to monitor the state of launching & exit points clearing debris & removing bird waste as necessary. Clients briefed to take special care when entering & exiting kayaks as the ground may be slippery. Guides to place kayaks on shore away from slippery areas.								
Collision			ients briefed to stay with the group at all times. Guides to monitor group & ensure adequate clearance from other water craft. Guides to ensure that groups give dequate clearance to known hazards.							
Entrapment		Guides to ensure that clients practice spraydeck release before activity begins. Guides to be proficient in rescue techniques for capsized kayaks. Guides to conduct the activity in a manner that will minimise the risk of capsize.						capsized kayaks. Guides to		
Lightening	Lightening Operations Manager to check weather and liase with guides at least 24 hours prior to trip using (windy, metservice, metvuw. Etc). Guide to establish distance from current posistion and dircetion weather is moving (3 secs between lightening and thunder is 1km). Guide to monitor conditions if moving away from are lightening closer than 1 km and moving towards area of operation is considered to dangerous for this tour.						,			
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kayak

		Activity Man	agement Plan - Waima	arino					
		Destate	Location/Trip:	Lower Wairoa river					
Activity Description:		Pedalo's	Water:	Yes Toilets: Yes					
Entry & Egress - Access Permission Required?	Acces	s from Waimarino pontoons	Instructor requirements:	16yrs or older,Current 1st aid, Life guard & spine board training, Knowledge of SMS,policies & competencies, competency sign off					
Other resources and notes:	Refer to: Adv	venture SOP and Life guarding SOP	Client competencies:	Good level of fitness & mobility					
Equipment:	Client: Bouyand	y aid & pedalo, Staff: megaphone, radio	Specific Policies / Client Ratios:	Ensure bouyancy aids are worn & correctly fitted, Max 4 adults or 6 children per pedallo, encourage swapping around every 10-15 mins during busy periods. Max 4 adults or 6 children per pedallo					
Emergency Response:	Use radio to s	e radio to summon help in the first instance, provide first aid as needed.Refer to Safety Management System emergency management plan the event of a major emergency							
Previous Incidents:	Previous Incidents: Clients hit by kayak from kayak slide, clients getting cold, individuals separated from group, clients taken downstream past the road to clients separated from gear, clients falling onto other kayaks when standing up. Clients flipped pedalo due to rocking it form side to								
Safety Management									
Guide/s are to assess Environme		· · ·		g the hazards and modifying or cancelling the activity if changes in hazards if they consider there is a risk of harm to clients or staff					
Hazard for serious harm in bold)	(Potential	Management Strategy	(Minimising	strategies unless otherwise specified)					
Tide / wind		Ensure clients are upstream of pontoon unless with an instructor if clients are struggling due to strong current or wind, return the pedallos to the dock and close activity until the current and or wind slows.							
Limb entrapment		Brief clients to keep hands & feet away from the edges of the padalo's when coming alongside the pontoons and other boats/kayaks							
Kayak slide & jumping zones	6	Keep recreational kayaks & pedalo's clear	ep recreational kayaks & pedalo's clear of kayak slide & jumping zones at all times must stay up stream of the kayak dock.						
over loading pedalo		Always abid by maximum as stated above sinking.	unless clinets are over weight the	n staff descrection must be used as the pedalo must be kept stable and not be					
Flipping pedallo		Ensure cliets are suppervised and any roc partiocpants to keep pedallo stable. Mornin		nstantly through a staff member stationed there or over the mega phone. instruct by are not taking on water.					
Boat traffic			•	ver 5 knots to Jennifer Roberts 0800 884 880					
Collision		Ensure cliets are suppervised and any cra phone.	shing into or towing of other crafts	are addressed instantly through a staff member stationed there or over the mega					
Blob & water trampoline clients	6		-	os must be kept away from the inflatables.					
Separation		Brief clients to swim back to the pedalo in swimmer to get back aboard	the event of falling into the water a	ind to manouvre the pedalo towards a swimmer, To lower the steps or assist a					
Drowning		All Clients are to wear a properly fitting bo	uyancy aid at all times.						

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	Activity Management Plan - Waimarino										
Activity Description:	Sea Kayak hire & Sea Kayak tours in decked	Location/Trip:			Tauran	ga Harbour					
	Sea kayaks in Tauranga harbour	Water: Yes - At W	Vaimarino 8	boat ramps	Toilets:	Yes - At Waimarino & boat ramps					
Access Permission Required?	Many private land owners around Harbour, stay below high tide mark	Instructor requirements:		Lead guide18 yrs & over, Second 16yrs & over, Current 1st aid, Knowledge of SMS, policies & competencies / local harbour knowledge, P endorsement as required & assessed as safe to drive & tow, VHF cert when working in the harbour or port.							
		Client com	petencies:	Moderate level of fitness and mobility							
Other resources and notes:	Refer to: Sea kayaking SOP	Specific Policies:	Be prepared to change plans if situation changes, keep clients & Waimarino informed of any changes, err on the side of caution in descision making. Call Waimarino when 'off water' at end of tour								
Equipment:	B.A. with knife, whistle & tow line, waterproof m in v	nap, 1st aid kit, spare p vaterproof case, spare o	•	• •	•	VHF radio & waterproof case, cell phone					
Emergency Response:	Carry client 'ii	ncapacitated guide' car	d, refer to to	our map for co	ntact no.s & g	grid refs					
Previous Incidents:	Sunburnt clients, blisters on hands, Be aware of the out going tides pull towards the exit channel at Anzac Bay, Bowentown & position groups sufficiently far away to ensure they are not pulled towards the channel.										
Staff Client Ratios	Minimum group size: 2 clients, Staff/client ratio 1:10 (5 x double kayaks)										
Safety Management											

Staff are to assess Environmental & weather conditions prior to and throughout the activity, dynamically assessing the hazards and modifying or cancelling the activity if changes in hazards will put clients & staff at risk. All Staff specifically have the authority to halt the activity at any time if they consider there is a risk of harm to clients or staff

Hazard (Potential for serious harm in bold)	Management Strategy					
Drowning	Clients to wear correctly fitting buoyancy aids at all times when on the water Clients to kayak in very stable double sea kayaks Staff to supervise client behaviour throughout the activity					
Hypothermia	Provide clients with suitable clothing and gear for the conditions. Clients to kayak in very stable double sea kayaks Staff to supervise client behaviour throughout the activity					
Failure of equipment	kayaks and tours gear(fleeces, jackets, spray skirts and safety gera gets checked monthly. All broken gear get labelled and pulled out of rotation.					
Capsize	Any tours over close to cut descussions are had with operations and guides to ensure clients and guides do not operate tours in dangerous conditions. All guides are training in solo and double rescues. And have great knowledge on the use of rescue equipment and are signed off before guiding.					
Loss of client	Guides to continuely asses and count clint numbers ensure all kayaks and lights are visible - should be checking you have all your clinets every 2 -3 mins. Even more regularly in bad wether. Evcery time you stop change direction pass a land mark or regroup.					
High Winds	In strong winds hug the bays close to shore, Consistant wind gusts of 30Kts are considered too strong for this tour.weather is closely monitored by the operations manager and open channels of communication with the guides is enmcourged when discussing weather conditions and making weather calls.					
Collision - Large ship port navigation.	Guides to have knowledge of Maritime navigation rules, ensure they are aware of ship lanes and ship movements within the tauranga harbour and port. Have VHF radio available for use when operating within the harbour.					
Dehydration	Ensure you and the clients have enough water to last the duration of the tour before launching.					
Sunburn, heatstroke	Clients briefed to wear a hat & skin covering clothing Guides to provide Sunscreen and water bottles for all clients & staff Staff to supervise client behaviour throughout the activity. Guides to make use of natural shade where available					
Slips, trips & falls	Guides to monitor the state of launching & exit points clearing debris & removing bird waste as necessary. Clients briefed to take special care when entering & exiting kayaks as the ground may be slippery. Guides to place kayaks on shore away from slippery areas.					

Collision	Clients briefed to stay with the group at all times. Guides to monitor group & ensure adequate clearance from other water craft. Guides to ensure that groups give adequate clearance to known hazards								
Entrapment	Guides to ensure that clients practice spraydeck release before activity begins. Guides to be proficient in rescue techniques for capsized kayaks. Guides to conduct the activity in a manner that will minimise the risk of capsize. (Ie paddling into swell/ wind where possible not accross)								
Weather	Recommended sources - Met service / Tauranga harbour web cam / Metvuw. Consitsent Wind gusts of 30Kts are considered too strong for this tour.								
Lightening	Operations Manager to check weather and liase with guides at least 24 hours prior to trip using (windy, metservice, met vuw. Etc). Guide to establish distance and dircetion weather is moving (3 secs between lightening and thunder is 1km). Guide to Monitor Conditions if moving away from area. lightening closer then 1 km and moving towards area of operation is considered to dangerous for this tour.								
Tide Ensure clients are well aware of the direction, timing and effect of the strong currents in the harbour, Stay clear of all harbour entrances. Ensure the tides are checke nad taken into consideration when making operational or safety calls.									
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		Activity Man	agement Plan - Waima	arino					
Activity Decorintion	Stand Lin Dadd		Location/Trip:	Lower Wairoa River (Omanawa stream), Lakes					
Activity Description:	Stand Up Padd	eboarding - Educational trust & river tour.	Water:	Yes - ar Waimarino Toilets: Yes - at Waimarino					
Entry & Egress - Access Permission Required?		Rowing club	Instructor requirements:	Lead Guide 18 years or over, 2nd 16 years an older, Current 1st aid, Knowledge of Waimarino SMS, policies & competencies, Paddleboard competency signed off, P licence (as required), Assessed as safe to drive & tow					
Other resources and notes:		venture park SOP and stand up paddle ding SOP, Life guarding SOP.	Client competencies:	Suitable for all levels of fitness					
Equipment:	appropriate clo school groups. throw bag (50	addleboards, paddles, bouyancy aids, othing for weather, games equipment for Guide specific: Bouyancy aid with knife, m), whistle 1st aid kit, communications, spare paddle, blue pump	Specific Policies:	Ensure: boards are correctly inflated & paddles correctly adjusted, B.A's correctly fitted & adjusted, Boards are to be carried not dragged, sroe out of direct sunlight, consider delatin boards slightly for long drives in hot sun					
Emergency Response:			Carry client 'incapacita	ted guide' card.					
Previous Incidents:		students getting cold							
Staff Client Ratios	2 instructors to 32 students (min 2 Waimarino instructors per group) extra instructor joins fior more than 32 students, school staff & parent helpers in kayaks are also used to maintain recomended ratios 1:4 adult to child ratio Primary 1:6 seconary.								
Safety Management									
				g the hazards and modifying or cancelling the activity if changes in hazards if they consider there is a risk of harm to clients or staff					
Hazard for serious harm in bold)	(Potential	Management Strategy	(Minimising	strategies unless otherwise specified)					
Drowning		All participants to wear correctly fitted bouyancy aids. Swim test to be done with children (cshool groups only). Children under 8 or younger to be activly suppervised by an adult of 18 years old.							
Tides/strong current		Always check the tides and be aware of what the tides/current is doing always paddle/ work with the tide/current.							
Floods		Operations to check weather forcast for upcoiming weather events and make call occurdingly, also chcek what the flow of the wairoa river is at if in flood or high risk do not operate. Always operate the trip paddling with the tide. Guide to double check flow and weather forcecast day of and liase with operations.							
Hypothermia		Ensure all studnets have wetsuits in order to keep them warm. Whether they are there own or waimarino education trust.							
loss of client		minimum requirment of guides/instructors every raft up/ regroup.	num requirment of guides/instructors is 2 so that there is always one at the front and one at the back this is to ensure no gets left behind. Recount group y raft up/ regroup.						
Shallow rocks, logs & other ob	stacles	Guide is to point out known hazards & to in	ndentify new ones to clients, guide	is to position His/herself between participants and hazards where possible.					
Muddy / slippery banks		Ensure clients are aware of the slippery te pontoon at Waimarino, Assisst clients with		pt in an emergency) until they reach the rowing club (06 838 4485) or the last ards.					
Take out at Waimarino pontoo	n	Ensure paddleboards are carried directly t	o the kayak shed after getting off th	ne water					
Cold weather conditions		Guide is to ensure clients have appropriate	e clothing for the prevailing weathe	r conditions. Wet suits must be used.					
Boats traffic		Brief clients about, and inform harbour ma	ster of fast traffic over 5 knots. (jac	uline 0800 884 880)					

Road traffic, c	rossing SH29	Indicate & slov	ndicate & slow down prior to crossing SH29, tap brakes & use hand signals if required for following traffic						
Approved by	Blair Anderson	date	31.07.2024 (V3.0)	Review in	1 year	from date of approval	Signed	Cl. Harrison	

Long / heavy vehicles Driver must be trained & signed off to tow trailers, keep extra distance between yourself & other vehicles when towing. Large passeneger vehicle drivers hold current and valid licences for vehicles and have driver training significant to the vehicle (ie class 1, 2, 3, 4, passeneger endorsement) Other road users Driver to be aware of other roadusers behaviour & try to anticipate their actions. Busy park area Driver at walking pace, be ready to stop at any time, drive slowly down the hill. Injury due to not wearing a seatbelt Driver is to ensure that all passengers under 15 wear a seatbelt & use approved child or booster seat if applicable. Passengers 15 & over are recommended to wear a setbelt at all times when vehicle is moving. All staff hours are monitors through mean of the pay roll system to ensure fatigue is not a factor. open channels of communication are encourged with operations					Activity Man	agement	Plan - Waima	arino				
Entry & Egress - Access Permission Required? Permission to be required for private land access Instructor requirements Total (Minimission to be required for private land access Other resources and notes: refer to: vehicle Driving SOP's. NZ road code Client competencies: Current threat add, knowledge of SMS, policies & competencies, valid appropriate diverses as set to object the diverses as a set to bala (Minimission to be required). Equipment: Driver licence. endorsement (D card, Log book (as required), an set to a set to required). Specific Policies: Specific Policies: Driver licence. endorsement (D card, Log book (as required), an set to a set to required). Specific Policies: Energency Response: Driver licence. endorsement (D card, Log book (as response which, response) the diver diver diver diver diver diver diverse (as consecting), and the diver diver diver diver diverse (as consecting), and the diver diver diver diver diverse (as consecting), and the diver diver diver diver diver diver diverse (as consecting), and the diver diver diverse (as consecting), and the diverse (as consecting), and the diver diverse (as consecting), and the diver diverse (as consecting), and the diverse (a	Activity D	escription.		Vehicle [Driving							
Other resources and notes: refer to: vehicle Driving SOP's, NZ road code Client competencies: seat if applicable. Passengers over 15 must be advised to wear a seatbelt at all time when how vehicle is moving. Equipment: Drivers liceroe, endorsement ID card, Log book (as regulard), it at all kt, motion ackeness it for uing Coge straps, rating is properly attached to too bar with electrics & sort of and stables. Tables properly attached to too bar with electrics & sort of ackes & trailers, trailers, trailers properly attached to too bar with electrics & sort of ackes & trailers, trailers properly attached to too bar with electrics & sort of ackes & trailers, trailers properly attached to too bar with electrics & sort of ackes & trailers, trailers properly attached to too bar with electrics & sort of ackes & trailers, trailers properly attached to too bar with electrics & sort of ackes & trailers, trailers provide any immediate first all required, contact energency services & Wainarino as required, collect information from any other drivers involved & witnesses, provide on w & Wainarino Sort of ackes, trailer unhitching (hitch not properly attached). Previous Incidents: Reversing into other vehicles and permanent structures, freeder benders, losing boats & other large terms from trailers & roof rack, mis-fuelling, not retracting jockey wheel, trailer unhitching (hitch not properly attached). Staff client Ratios Management Strategy Drivers are to assess environmental & weather conditions prior to and throughout the journey, dynamically assessing the hazards and modifying or cancelling the trip if changes in hazards will put clients & staff a track. All staff specifically have the authority to halt the activity at any time if they consider there is a ri	Entry & Egr	ess - Access	Permission to be	e requested wh	nen required for private land			Current first aid, knowledge of SMS,policies & competencies, va appropriate drivers licence, P endorsement or class 1,2,3,4 (a required), assessed as safe to drive & tow				
Equipment: During iteration, endowment ID carr, Log book (as proving the particule), task iter, motion allows iter for any power with electrics & series iter power (Largo strate), trailer properly attached to time attachmont timely attached to target attached to iterate of defects, complete daily vehicle and what iterate iterate iterates i	Other resour	ces and notes:	refer to: v	ehicle Driving	SOP's, NZ road code	Client co	ompetencies:	seat if applicable. Passengers over 15 must be advised to w				
Emergency Response: emergency services & Waimarino as required, collect informany other drivers involved & witnesses, provide own & Waimarino's details. DO NOT ACCEPT LIABILTY AT THE SCENE OF AN INCIDENT Previous Incidents: Reversing into other vehicles and permanent structures, fender benders, losing boats & other large items from trailers & roof rack, mis-fuelling, not retracting jockey wheel, trailer unhitching (hitch not properly attached). Staff client Ratios Maximum number of passengers for each vehicle must not be exceeded Safety Management Maximum number of passengers for each vehicle must not be exceeded Management structures, fender benders, losing boats & other large items from trailers & roof rack, mis-fuelling, not retracting jockey wheel, trailer unhitching (hitch not properly attached). Safety Management Maximum number of passengers for each vehicle must not be exceeded Safety Management Maximum number of passengers for each vehicle must not be exceeded Marchan is bold? Management Strategy (Minimising strategies unless otherwise specified) Reversive speed / Extreme weather Always drive below the speed limit ant adjust for Extreme weather and poor road conditions Diver is to focus on one thing only. DRIVING, not the passengers in the vehicle or passing scenery, pull over to deal with issues that may arise. Reversive for adding Driver rus to trained & signed off to tow trailers, keep extra distance between yourself & other vehicles when towing. Large passeneger vehicle drive	Equip	oment:	required), 1st aid child & booste spare whee	d kit, motion sid er seats if requ I, Incapacitate	ckness kit for long journeys ired, Cargo straps, trailer d driver chart in vehicle	Specif		roof racks & trailers, trailers properly attached to tow bar with electri safety chain attached, towing attachment firmly attached to trailer draw trailer/roofrack structure is sound & free of defects, complete daily ve				
Previous incluents: not retracting jockey wheel, trailer unhitching (hitch not properly attached). Staff client Ratios Maximum number of passengers for each vehicle must not be exceeded Safety Management Maximum number of passengers for each vehicle must not be exceeded Drivers are to assess environmental & weather conditions prior to and throughout the journey, dynamically assessing the hazards and modifying or cancelling the trip if changes in hazards will put clients & staff at risk. All staff specifically have the authority to halt the activity at any time if they consider there is a risk of harm to clients or staff Hazard for serious harm in bold (Potential (Potential for serious harm in bold) Management Strategy (Minimising strategies unless otherwise specified) Excessive speed / Extreme weather Always drive below the speed limit and adjust for Extreme weather and poor road conditions Messengers in the vehicle or passing scenery, pull over to deal with issues that may arise. Mechanical Failure Vehicles are to kept ingo downking order with current relevant W.O.F or C.O.F, REGO. and defects are to be reported to management immediately. Vehicles are thoughly checked every month. Over loading Driver to ensure that vehicles do not carry more passengers or cargo than stated limits allow & that all loads are securely fastened Long / heavy vehicles Driver to ensure that vehicles and have drive training significant to the vehicle (ic class 1, 2, 3, 4, passeneger endorsement) Other road us	Emergency	/ Response:			Waimarino as require	d, collect in	ormation from a	ny other drivers involved & w	itnesses, pi			
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Long / heavy vehicles Driver must be trained & signed off to tow trailers, keep extra distance between yourself & other vehicles when towing. Large passeneger vehicle drivers hold current and valid licences for vehicles and have driver training significant to the vehicle (ie class 1, 2, 3, 4, passeneger endorsement) Other road users Driver to be aware of other roadusers behaviour & try to anticipate their actions. Busy park area Driver is to ensure that all passengers under 15 wear a seatbelt & use approved child or booster seat if applicable. Passengers 15 & over are recommended to wear a setbelt at all times when vehicle is moving. Driver Fatigue All staff hours are monitors through mean of the pay roll system to ensure fatigue is not a factor. open channels of communication are encourged with operations Manager. Passenger licence drivers hours are monitored through means of log books. Trailer Driving/working hours are monitored through Operations Manager.	Mechanical F	ailure				r with current re	elevant W.O.F or C.O	D.F, REGO. and defects are to be re	eported to mar	nagement immediately. Vehicles		
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Injury due to not wearing a seatbelt wear a setbelt at all times when vehicle is moving. Wearing a seatbelt All staff hours are monitors through mean of the pay roll system to ensure fatigue is not a factor. open channels of communication are encourged with operations manager. Passenger licence drivers hours are monitored through means of log books. Trailer Driving/working hours are monitored through Operations Manager. All staff to be open and forward if they are feeling fatigued.	Busy park area	а		Drive at walki	ng pace, be ready to stop at	any time, drive	slowly down the hill					
Driver Fatigue manager. Passenger licence drivers hours are monitiored through means of log books. Trailer Driving/working hours are monitored through Operations Manager. All staff to be open and forward if they are feeling fatigued.							ved child or booster seat if applicabl	e. Passengers	s 15 & over are recommended to			
Approved by Blair Anderson date 31.07.2024 (V3.0) Review in 1 year from date of approval Signed	Driver Fatigue manager. Passenger licence drivers hours are monitiored through mean					d through means of						
	Approved by	Blair And	derson	date	31.07.2024 (V3.0)	Review in	1 year	from date of approval	Signed	66 ter		

		Activity Man	agement Plan - Waima	arino			
	Wairoa River T	our - kayaking in recreational kayaks and	Location/Trip:		roa River (Or	manawa stream)	
Activity Description:		aks, day trip during daylight hours.	Water:	Must be carried	Toilets:	At Waimarino only	
Entry & Egress - Access Permission Required?		st Belk Rd (SH29). The meeting point is er Just past the Omanawa stream bridge. No permission required	Instructor requirements:	Lead guide 18yrs & over, second16 yrs & over, Current first Knowledge of SMS,policies & competencies, competency sign endorsement (as required), Assessed as safe to drive & to			
Other resources and notes:		airoa River tour SOP, open water /IP. thunder and lightning protocol. Tidal information.	Client competencies:	Good level of fitness, listened to & understood full pre-trip briefin			
Equipment:	Paddle float, Spl	Iles, Cell phone in waterproof case, B.A. it paddle, Bilge pump, Appropriate clothing pray decks & paddle jackets only in wet & cold weather. Tour map	Specific Policies:	Before departure ensure full paddle briefing given, bouyancy aid correctly fitted, clients are aware of emergency contact info on to map & methods of contacting Waimarino, promote sun safe behaviour, check all elements on the WRT checklist are packed			
Emergency Response:		Carry client 'inca	pacitated guide' card, refer t	o tour map for contact no's	s & grid refs.		
Previous Incidents: Capsize at pontoon when exiting, Waiting at end of trip for assisstance, fatigued clients							
Staff Client Ratios			1:10 for guided	ours only			
Safety Management							
	taff at risk. All s	conditions prior to and throughout the staff specifically have the authority t					
Hazard for serious harm in bold)	(Potential	Management Strategy	(Minimising	strategies unless otherwis	e specified)		
Drowning		Clients to wear correctly fitting buoyancy aids at all times when on the water, Clients to kayak in very stable double sea kayaks, Staff to supervise client behaviour throughout the activity.					
Entrapment		Guides to ensure clients practice spray skirt realease before activity begins. Guides are proficient in rescue technquies for capsized kayaks. Guides to conduct activity in a manner that will minimise risk of capsize.					
Hypothermia		Provide clients with suitable clothing and g Staff to supervise client behaviour through	nout the activity.		-		
Capsize		If guide is on tour all guides are trainined the tide is flow out to ensure current is assishould a capsize occur.					
High Winds		In strong winds hug the bays close to sho manager and open channels of communo					
Collision Clients briefed to stay with the group at all times. Guides to monitor group & ensure adequate clearance from other water craft. Guides to ensure adequate clearance from other water craft. Guides to ensure adequate clearance from other water craft. Guides to ensure adequate clearance from other water craft.					ft. Guides to ensure that groups give		
Muddy / slippery banks Ensure clients are aware of the slippery terrain and not to exit the river (except in an emergency) until they reach the rowing club (06 838 4 pontoon at Waimarino, Assisst clients with entry into kayaks at put in.					club (06 838 4485) or the last		
Take out at Waimarino pontoon Tour arrivals take precedence over school group clients, ensure guides are keeping an eye out for arrival of clients.							

Boats traffic Brief clients about, and inform harbour master of fast traffic over 5 knots. (Jennifer Roberts 0800 884 880)								
				er is moving (3	secs between lighte	s prior to trip using (windy, metservic ening and thunder is 1km). Guide to red to dangerous for this tour.		
Road traffic, cro	ossing SH29	Indicate & slov	w down prior to crossing SH	29, tap brakes	& use hand signals	if required for following traffic		
Approved by Blair Anderson		date	31.07.2024 (V3.0)	Review in	1 year	from date of approval	Signed	Cluton

				Activity N	lanageme	ent Plan -	Waimarii	no			
					Loc	ation/Trip:			Waimarir	o adventure park	
Activity	y Description:	Warm pool & slip n slide			Water:		Yes	Toilets:		Yes	
Acces	ss Permission		N1//		Inst	tructor req				1st aid, Life guard & spine board training, icies & competencies, competency sign off	
	Required?		N/A	4		Client com	petencies:	Moderate level of fitness and mobility			
Other resourc	es and notes:	Refer to: Ac	lventure par SOI	k SOP, Life Guarding P	-	Specific Policies/ Client ratios: No standing on Slip N Slide, No whirlpools in warm pool, children uner directly supervised by adult of 18 years old.1 staff member to super- activities positioned by warm pool, plus additional teacher / parent su during busy periods. Max 15 clients at any time					
	Equipment:					Radio, s	sunscreen, s	sunhat			
Emergen	cy Response:	Use radio to	o summon h	elp in the first instance	, provide firs		eded. Refer a major eme		nagement S	ystem emergency management plan in the	
Previo	ous Incidents:	Kids colliding	g on slide, Fa	alling while running, Stu	ubbed toes,		shoulder from ry from fallir	-	n slide, front	teeth knocked out due to standing on slide,	
Safety Manage											
										ng or cancelling the activity if changes in	
Hazard for serious har		(Potential		ent Strategy	ty to halt the activity at any time if they consider there is a risk of harm to clients or staff						
Drowning			Staff are to clearly brief clients on what is and is not permissible when using the warm pool & hydro slide. Staff to supervise client behaviour throughout the activity & enforce safe behaviour. Staff to ensure no whirlpools or bombs pool is to be used for 'soaking' only. Staff to ensure only one person at a time on the hydro slide & that each person exits the slide								
Slips, Trips &	Falls		One person on the slide at a time, exit slide immediately and walk up path NOT SLIDE								
Missing child	under water		when in po	ool area			•	-		ely supervised by adult of 18 years old	
Head knocks				anding/running rule on slip n tanding/running down slip n		periodicly supe	ervise slip n slid	le, ensure superv	vising parents/	teachers understand rules. Kayak/barriar in place to	
Sunburn, Heats	stroke			sure that clients make us to apply sunscreen. S					of availabilty	of water on site. Staff to remind all	
Approved by	Blair And	derson	date	31.07.2024 (V3.0)	Review in	1 year	from date	of approval	Signed	Clift	

Activity Management Plan - Waimarino												
					Loc	Location/Trip: Waimarin			no Adventur	e Park (Lower Wairoa River)		
Activity	y Description:	Inflatat	Inflatable Water Trampoline (UFO)		Water:		Yes		Toilets:	Yes		
Acces	Access Permission		N/A	A	Instructor requirements.			16yrs or older,Current 1st aid, Life guard & spine board training, Knowledge of SMS,policies & competencies, competency sign off				
	Required?					Client com	petencies:	Ab	ility to swim	, good level of fitness and mobility		
Other resourc	es and notes:	Refer to:	adventure p Guardino	park SOP and Life g SOP	Poli	Specific Policies/Client 6 persons ma ratios:			sons maxim	imum on activity at all times		
	Equipment:				Instructo	r : Megapho	one, PFD, R	adio, Rescue	tube			
Emergen	cy Response:	Use radio to	o summon h	elp in the first instance	e, provide firs		eded.Refer t a major eme		agement S	ystem emergency management plan in the		
Previo	ous Incidents:	Sliding o	off the blob a	and going under the tra	mp, getting	stuck on up	stream side	of UFO & ou	t of sight of	point, bouyancy aids loose or not worn.		
Safety Manage												
						-				ing or cancelling the activity if changes in a risk of harm to clients or staff		
Hazard for serious har		(Potential		anagement Strategy								
Drowning & In	npact injury		Guides to ensure that all clients using the water trampoline are wearing a correctly fitting bouyancy aid.									
Slippery water	ladders		Caution clients before they use the water tramp.									
Clients swimn	ning under Tra	mp	Instruct clients to not swim under tramp, they may get jumped on and its hard to supervise them, use grab lines on side of tramp. During busy periods an extra point position on the blob tower is to be manned, staff on pedalo dock to supervise upstream side of UFO.									
Kayaks, water	craft & swimme	rs	Instructor i	s to ensure that the ar	ea around th	ne water tra	mp is clear,	water craft ar	e not to cor	ne within 5m.		
Floating debris				und he water tramp & o o at all times during op				ks or other de	bris. Keep a	a lookout for debris floating towards the		
Approved by	Blair And	lerson	date	31.07.2024 (V3.0)	Review in	1 year	from date	of approval	Signed	66 for		

		Activity Man	agement Plan - Waima	arino				
			Location/Trip:	Upper Wairoa River (Rollercoaster to McLarens falls) & Poripori Rd area				
Activity Description:	Waimarino I	River Safety Programme - (River Hop)	Water:	Carry water bottles	Toilets:	Long drop, Mclarens falls. Porta loo at wairoa take out.		
Access Permission Required?	point 1549 S	e Miller for Land access to mid-way H29 - ph: 07 543 1092 / 021 767 759 (only for upper section)	Instructor requirements:	Lead guide 18yrs & over, second16 yrs & over, Current first Knowledge of SMS,policies & competencies, competency sign				
Other resources and notes:	Refer to: W	/airoa river safety program SOP	Client competencies:	Good swimming & fitness level				
Equipment:	Buoyancy Aids bag, B.A with k	et, wetsuit (shorts over top), poly pro's, s. Instructor: Backpack, 1st aid kit, Throw nife & whistle, Cell ph (waterproof), Warm h energy snacks, thermos with hot drink	Specific Policies:	release. Call 0800 878787	sure there will be no dam Cancel or rearrange trip if a the next day.			
Emergency Response:	Carry Client	- guide incapacitated flow chart &	Refer to SOP. Nearest AED to tour map for contact		rmation cer	ntre, Dial 07 577 7000. Refer		
Previous Incidents:	Burst ear	drum from flip off rock, Cold clients	due to inappropriate gear/s	low trips/cold weather, Bump	os & scrach	es from slippery surfaces.		
Staff Client Ratios	2:32, minim	um of 2 Waimarino instructors per	group. 3rd instructor added f ratio 1:4 primary 1:6		led for 46+	recommended adult to child		
Safety Management								
		<pre>conditions prior to and throughout the staff specifically have the authority t</pre>						
Hazard for serious harm in bold)	(Potential	Management Strategy (Minimising strategies unless otherwise specified)						
Drowning		Guides to ensure that all clients are wearing a correctly fitting buoyancy aid & helmet.						
impact injury		helmet and wetsuit must be worn	etsuit must be worn to minimise the risk of head injury or impact injury on the body.					
Cold environment/Hypothern	mia	Keep group moving and active, ensure all clothing. (No cotton) (no wet suit no trip) c	all participants are wearing adequate appropriate clothing, all participants must be wearing wetsuits. carry extra warm carry warm drinks with you in a flask.					
Floods		Lead instructor is to ensure that the pre-trip checklist is completed & signed off, including a full weather and rainfal assessment - river levels go to: https://envdata.boprc.govt.nz/Data/DataSet/Summary/Location/CO884445/DataSet/Stage/Primary/Interval/Latest Trip not to be run on release dates or if levels are above 800mm.						
Foot entrapment		Ensure students are breifed and understar	nd defensive white water position, a	and when to use it. Have instructors	s stationed at I	high risk areas.		
Slippery surfaces		Ensure all participants are aware of differe			ver, check suit	tability of footwear.		
Submerged rocks debris		All jumping points are checked for depth and obstructions by an instructor before students are aloud to jump.						
Canyon environment		Don't spend too much time in the shade, b	be aware of your exits at all times -	see activity map for emergency exi	its.			

Separation		Lead instructor to keep in contact with instructor or adults at rear of group, head count made after each obstacle. Always have an instructor at the back and at the front to ensure no ones gets left behind. And to keep groups together.								
Approved by	Blair Anderson	date	31.07.2024 (V3.0)	Review in	1 year	from date of approval	Signed	Clethol		

		Activity Man	agement Plan - Waim	arino					
			Location/Trip:	Aniwhenua River / Grade 2					
Activity Description:	Grade	e 2 White Water Kayaking	Water:	Camp ground and put in Toilets: At power station put in and camp ground					
Access Permission Required?	Public access, d all vehicles and	lon't park past the power station gate. Lock hide valuables	Instructor requirements:	Kayak 1 or relevant industry experience/quals, lead guide 18yrs & over, second 16yrs & over, current first aid cert, Knowledge of Waimarino SMS, policies & competencies, WW competency signed off, Plicence (as required), assessed as safe to drive & tow					
Other resources and notes:	Refer to: Wh	ite water kayaking SOP's	Client competencies:	Must have completed a minimum of a full day of basic river safety with basic kayaking skills					
Equipment: decks. Gui whistle & co kit, first aid		ids, kayaks, helmets, paddles, spray le specific: bouyancy aid with knife, vs tail, spare paddle, tour map, repair kit, communications, spare clothing, torch, emergency food & drink	Specific Policies:	ensure clients have suitable clothing for the prevailing conditions, bouyancy aids are correctly fitted,spraydeck release has been practised, river level & weather has been checked, river signals explained promote sun smart behaviour					
Emergency Response:	Refe	r to Safety Management System, C	arry Client - guide incapacit	ated flow chart. Refer to tour map for contact No.s & grid refs.					
Previous Incidents:			Cold clients						
Staff Client ratios		Guide /client ratio 1-4, M	/laximum group size – nego	tiable with client, Minimum number of staff –2					
Safety Management									
				ynamically assessing the hazards and modifying or cancelling the activity if t any time if they consider there is a risk of harm to clients or staff					
Hazard (Potential for serious harm in	bold)	MITIGATING MEASURES (Minimising strategies unless otherwise specified)							
Drowning		All participants to be wearing correctly fitting white water bouyancy aid at all times when in river situation. Participants to do not enter river/water without instructor instructions/supervision.							
Sound of river/distance		All participants to understand river signals to be used as communication when needed.							
Strainers		Instructors manage these hazards closely and when practical stay between the hazard and the clients. Clients briefed on both avoidance and what to do if you come up against a strainer.							
Cold Water/hypothermia		Ensure all paddlers are dressed appropriately for the conditions, paddlers without kayak roll should wear a wetsuit or dry suit, spare warm clothing kept at take out (no cotton)							
Separation		Instructors must stay in sight of clients at	all times, ensuring all paddlers are	accounted for at the end of each rapid					
Entrapment		Paddlers are briefed on river safety, includ	ling the white water float position, t	hrow bag rescue techniques and to never stand up in the river					
Head knock/submerrged roc	ks	All participants to wear white water helmet while in or around the river.							
Sliping/falling over		Ensure all particpants are wearing suitable footware and moving along banks in an appropriate manner. Instructors carry through bags when exiting kayaks.							
Power station		Staff to manage students entering the water and ensure they are kept well away from the powerstation paddle up stream towards the water fall. Have at least 1 staff member on the water and 1 assisting with clients getting into their boats.							

Floods		Check River flows before activity via online gauges and check upcoming weather to determine whether flooding might accure.									
Mental trauma			Build participant up slowly with simple tasks/moves build water confidence/confiedence being upsiade down in kayak. Instructor to constantly check in with participant throughout activity.								
River Access		ensure clients	ensure clients work in 2s to bring boats and gear down to launch site.								
Approved by	Blair Anderson	date	31.07.2024 (V3.0)	Review in	1 year	from date of approval	Signed	Cliffe			

			Activity Man	agement Plan - Waima Location/Trip:		ivor (Kawa	rau) / Grado 2	
Activity Description: White Water Kay			yaking Course	Water:	Tarawera River (Kawerau Firmin Lodge Toilets: Pu		Public Toilets - Firmin Field	
Access Permission Required? Public access at Waterhouse S hide valuables. ACCESS TO G centre				Instructor requirements:	Kayak 1 or relevant industry experience/quals, lead guide over, second 16yrs & over, current first aid cert, Knowled Waimarino SMS, policies & competencies, WW competence off, Plicence (as required), assessed as safe to drive &			
Other resources and notes: Refer to: White wa			ter kayaking SOP	Client competencies:	Must have completed a minimum of a full day of basic river sa with basic kayaking skills			
Equipment: Bouyancy aids, kayaks, l decks. Guide specific: b whistle & cows tail, spare kit, first aid kit, communio head torch, emerge			buyancy aid with knife, paddle, tour map, repair cations, spare clothing,	Specific Policies:	ensure clients have suitable clothing for the prevailing condit bouyancy aids are correctly fitted,spraydeck release has been p river level & weather has been checked, river signals explained sun smart behaviour			
Emergency Response:	Refe	r to Safety N	lanagement System, C	arry Client - guide incapacita	ated flow chart. Refer to tour	map for co	ntact No.s & grid refs.	
Previous Incidents:				Cold clier	nts			
Staff Client ratios		(Guide /client ratio 1-4, N	/laximum group size – negot	iable with client, Minimum nu	umber of st	aff –2	
Safety Management								
Guide/s are to assess Environmo changes in hazards will put								
	clients & staff a				ynamically assessing the hazar t any time if they consider the			
Hazard (Potential for serious harm in 1		t risk. All Sta		authority to halt the activity a		ere is a risk	of harm to clients or staff	
(Potential for serious harm in		t risk. All Sta	off specifically have the a	authority to halt the activity a (Minimis g correctly fitting white water bouya	t any time if they consider the	ere is a risk ise specifie	of harm to clients or staff d)	
		t risk. All Sta	Aff specifically have the an	authority to halt the activity a (Minimis g correctly fitting white water bouya is/supervision.	t any time if they consider the	ere is a risk ise specifie tuation. Partic	of harm to clients or staff d)	
(Potential for serious harm in a		t risk. All Sta	Aff specifically have the and the second sec	authority to halt the activity a (Minimis g correctly fitting white water bouya is/supervision. erstand river signals to be us azards closely and when practical s	t any time if they consider the ing strategies unless otherwancy aid at all times when in river sid red as communication when	ere is a risk ise specifie tuation. Partic needed.	of harm to clients or staff d)	
(Potential for serious harm in a Drowning Sound of river/distance		t risk. All Sta	Aff specifically have the and the second sec	authority to halt the activity a <i>(Minimis</i> g correctly fitting white water bouya is/supervision. erstand river signals to be us azards closely and when practical s t a strainer.	t any time if they consider the ing strategies unless otherwancy aid at all times when in river sid red as communication when	ere is a risk ise specifie tuation. Partic needed. ents. Clients t	of harm to clients or staff d) ipants to do not enter river/water priefed on both avoidance and what	
(Potential for serious harm in a Drowning Sound of river/distance Strainers		t risk. All Sta	Aff specifically have the and the second sec	authority to halt the activity a <i>(Minimis</i> g correctly fitting white water bouy is/supervision. erstand river signals to be us azards closely and when practical t a strainer. ssed appropriately for the condition	t any time if they consider the sing strategies unless otherw ancy aid at all times when in river sil red as communication when stay between the hazard and the cli	ere is a risk ise specifie tuation. Partic needed. ents. Clients t d wear a wets	of harm to clients or staff d) ipants to do not enter river/water priefed on both avoidance and what uit or dry suit, spare warm clothing	
(Potential for serious harm in a Drowning Sound of river/distance Strainers Cold Water/hypothermia		t risk. All Sta	Aff specifically have the and the second sec	authority to halt the activity a <i>(Minimis</i> g correctly fitting white water bouya is/supervision. erstand river signals to be us azards closely and when practical s t a strainer. ssed appropriately for the condition at of clients at all times, ensuring al	t any time if they consider the sing strategies unless otherw ancy aid at all times when in river sit red as communication when stay between the hazard and the cli s, paddlers without kayak roll shoul	ere is a risk ise specifie tuation. Partic needed. ents. Clients t d wear a wets end of each ra	of harm to clients or staff d) ipants to do not enter river/water oriefed on both avoidance and what uit or dry suit, spare warm clothing apid	
(Potential for serious harm in a Drowning Sound of river/distance Strainers Cold Water/hypothermia Separation	bold)	t risk. All Sta	Aff specifically have the and the specifically have the second se	authority to halt the activity a <i>(Minimis</i> g correctly fitting white water bouya is/supervision. erstand river signals to be us azards closely and when practical s t a strainer. ssed appropriately for the condition at of clients at all times, ensuring al	t any time if they consider the ing strategies unless otherw ancy aid at all times when in river sit red as communication when stay between the hazard and the cli s, paddlers without kayak roll shoul I paddlers are accounted for at the loat position, throw bag rescue tech	ere is a risk ise specifie tuation. Partic needed. ents. Clients t d wear a wets end of each ra	of harm to clients or staff d) ipants to do not enter river/water oriefed on both avoidance and what uit or dry suit, spare warm clothing apid	
(Potential for serious harm in a Drowning Sound of river/distance Strainers Cold Water/hypothermia Separation Entrapment	bold)	t risk. All Sta	Aff specifically have the and the second sec	authority to halt the activity a (Minimis g correctly fitting white water bouy is/supervision. erstand river signals to be us azards closely and when practical a strainer. ssed appropriately for the condition at of clients at all times, ensuring al r safety, including the white water f e water helmet while in or around the	t any time if they consider the ing strategies unless otherwancy aid at all times when in river sided as communication when stay between the hazard and the clicks, paddlers without kayak roll should l paddlers are accounted for at the or- loat position, throw bag rescue tech- ne river.	ere is a risk ise specifie tuation. Partic needed. ents. Clients t d wear a wets end of each ra	of harm to clients or staff d) ipants to do not enter river/water oriefed on both avoidance and what uit or dry suit, spare warm clothing apid	

Mental trauma			ant up slowly with simple task pant throughout activity.	s/moves build water	confidence/confie	edence being upsiade down in k	ayak. Instru	ictor to constantly check	
River Access		clients to wear river gear while walking down steep bank							
Approved by	Blair Anderson	date	31.07.2024 (V3.0)	Review in	1 year	from date of approval	Signed	Cluther	