Camp Bentzon Activity Specific RAMs for Activity Leaders – Use with Marine Management Plan Sit-On-Top Kayaking/SUP at North Cove V5.2

Activity Description	Introd	ductory Flat Wat	er Kaya	iking using Sit-On-Top Ka	ayaks or Stand up pa	iddle boards (SUP)				
Location Description	directions Restricted Unrestrict Other = Pe Northern	Sheltered inlet of maximum 380m width at any point, including cove mouth on northwestern coastline of Kawau Island. Extremely sheltered in all wind directions bar direct westerly. Sheltered from all swell directions. Restricted Area = Camp Bentzon Wharf western boundary, wharf to East is the eastern boundary and within 100m of shore at all times Unrestricted Area = Full cove area Other = Pembles Bay - Rocky island 150m distance from mouth of North Cove; Rocky Bay – located on NE side of Kawau Island; Northern end of Vivienne Bay; Northern shore of Bon Accord to Yacht Club. Within 200m of the shore or structure at any time.								
Supervision Structure	Lead	Max participant kayakers = 12 in single kayaks in normal conditions only + 1 competent adult help per 4 participants. Total group size = 15:1 Lead Instructor with up to 3 competency checked / in-house trained group adult helpers Lead instructor can also fill the role of Adult helper. Where adult helpers are deemed not competent enough to assist, they are considered as a participant kayaker with max of 12.								
		Lead Instructor in Instructor kayak								
		Trained Competent Adult Helper in Ka			Trained Competent Adult Helper in Kayak		(ayak	Trained Competent Adult Helper in Kayak		
		4 stu	dent K	ayakers	4 Stu	dent Kayakers		4 Student Kayakers		
Activity Policies	All participants must be wearing correctly fitted buoyancy aid. Camp Bentzon Lead Instructor must determine Activity Area to use. All Kayaks are to be lifted by two persons at a time – Do Not Drag									
-	Operational Limits (actual weather in area) Restricted Area = < 20kts							Other = <10kts		
Communication Procedures Voice, whistle for group management. UHF raccommunication via radios regarding weather a					lios for activity leaders. When other instructor (sail, snorkel etc) is on the water, you can keep in nd any timing/group support issues.					
Overdue Group Response Direct supervision therefore should not have Group & Instructor Overdue without notice					ve overdue group separate from Instructor. e given: No response to UHF communication or Sighting. Emergency search begins Immediately.					
		vity specific inci fication & Stand			Not less than Skills A leader Scope and sy	· · · · · · · · · · · · · · · · · · ·	Leader. Fo	r standards refer Skills active website Kayak		
						le to swim 50m in open sea; Able to self-rescue onto a sit-on-top kayak. Comfortable in rough or itions;				
Recommended Minimum Participant Ability Comfortable aroun				Comfortable around wa	water, Swimming ability desirable but not essential. Open to adventure (like it / embrace it)					
			•	e: Erin Hyde Mobile: on-site External Name: Fiona Ryder Mobile: 021 024 95 914						
ASG / Standard Skills Active & NZOIA Kayak Leader Syllabus / Instructor Local Knowledge / Activity Reviews with other Operators							·			
Compulsory Instructor Equipment PFD, tow line, whistle, UHF, cl Waterproof first aid kit.				othing appropriate to conditions, securely fitting shoes for water use. Hat, sunglasses, sunblock,						
Suggested Instructor Equipment Wind/rain jacket, wetsuit, drink bottle										

Compulsory Participant Equipment Swir		n wear, T-shirt, clothing appropriate for conditions, Securely fitting shoes for water use. Buoyancy aid, sunblock		
Suggested Participant Equipment Hat, Su		n glasses, shorts etc. for summer days. Wetsuits or light wind break jacket if cold; Rash Vest for sun protection.		
Pre-Activity Procedures – Specific to Kay	yaking	Re-check Participant health and abilities in line with conditions of the day.		
 See SOP for general pre-activity proce 	dures	Choose kayak area – into wind/tide to start? & Communicate		
Assistant Training – Specific to kayaking	; –	Where appropriate Instruction for how to right a kayak and help a participant back into kayak. Stabilize from opposite side		
See SOP for general pre-activity procedu	ures	to participant and use straps of buoyancy aid to haul person back into boat. Ensure participant keeps low and rolls onto		
		their bum to swing legs back in. Do not allow them up on their knees if unstable.		
Group Briefing – Specific to kayaking –		Introduce gear – kayak, paddle. Land-based drills – use of paddle, strokes		
See SOP for general pre-activity procedures		Marine education – observe stingray from distance, do not provoke or corner.		
Post Activity Procedures – Specific to Kayaking		As per SOP		

Hazard Management – Specific to Kayaking - See Marine for general water hazards					
Activity Specific Hazard	Management—I/E = Isolate/Engineer; A&T = Awareness & Training; PPE = Personal Protective Equipment	Potential Severity 1-10	Minimising Strategy		
People (staff, participant,					
Kayak capsize	Most students can help themselves back into kayak. If needed further instruct competent adult helper to help paddler back into boat. If instructor required to help, ensure main group is under control.	3	A&T		
Equipment (activity, eme					
Impact from paddle	Emphasize awareness of others around you. Provide extra instruction during a raft up around keeping paddle down and along boat until space to start paddling. If impact does occur, instruct injured to splash cold water on bruised area.		A&T		
Damage to kayak from dragging	Review rules repeatedly. Highlight extra precaution when tide is low and oyster shells are more exposed. Choose launch and landing areas with minimum rocks, shells.	3	A&T		
Impact from kayak while swimming / capsized	Advise and coach other kayakers to keep clear. Direct helper to opposite side of kayak to person in water, then to reach over empty kayak to balance the kayak while assisting person back onto kayak.	3	A&T		
Environment (see marine hazards)					
Sharp rocks and shells	Ensure kayakers are wearing solid footwear before getting out on rocks or oyster shells. Choose landing area depending on tide and amount of oyster shells present.	5	A&T		
Weather deteriorates	Prepare to change kayak area as appropriate – take rest at beach / land. Return to base if required	4	A&T		

Emergency Response – Specific to Kayaking – FIRST STEPS – Camp Bentzon Emergency Procedures STOP, THINK, ACT

3 Sharp Blows of the Whistle – All kayakers to go to nearest land (ideally back to camp)

If participant is in water / drowning distress. Focus on **stabilizing head/mouth above water** – DRS ABC . Set up appropriate tow .

Approved by	Erin Hyde	Date	July 2022	Review in	36 months – July 2025
Technical Advisor	Fiona Ryder	Date	Feb 2019	Comments	Review D106
TE / Audit		Date		Comments	