

## **South Tyneside Council**

## **RISK ASSESSMENT**

Department: Services for Young People, Children, Adults & Families		Section: Thurston O.E.C.				Assessment No: W8					
Work Activity	Whaler Rowing - Sandancer										
	All hazards & cont Assessment for al		sk rating, thout controls the Matrix overleaf)								
Hazards	Drowning Sinking Engine failure		Capsize Hand injuries Man overboard				$\boxtimes$				
	Change in weathe Collision with obje Contact with boat Injury from mishar	cts or o	ther craft er	Fire Water Te Boat Re-	mperat	Medium Low					
	Employees:		Sub Contra	ctors:		Pub	lic.				
Population Exposed	Young Persons:		Special Gro				ildren:				
Control Measures	Activity run in line with "Whaler Rowing – Operating Procedures" with control measures including: Buoyancy aids always worn Careful supervision of all oar movements Wetsuits available if swimming from boat planned. Boarding ladder available for swimmers/Man Overboard Regular inspection of boats & adequate buoyancy Regular engine servicing Alternative means of propulsion provided Engine switched off when near or picking up swimmers Awareness of other water users Safe fuel handling / storage – tank re-fueled off craft Awareness of crew / passenger distribution. Not loaded above recommended capacity Pre- and post- use checklist to be in boat  Continue on separate sheet, if necessary										
Information Instruction Training Required	As stated in opera			zəsary <u> </u>							

Personal Protective Measures (PPE)	As	As stated in operating procedures								
Implementation Plan						Ву	Whom	Target D	ate	
Risk Rating with Controls in place  HIGH							MEDIUM		LOW	
Monitoring and Review		Review Date					Whom	Target Date		
	De	c 2020					Jan 2022	!		
Action Identified From Review	No	None					Whom	Target D	ate	
Risk Matrix Worst Case Outcome										
			Fatality	ase U	Major Inju	ury Minor Injury		,		
	pod	Probable		HIGH HIGH		MED.				
	Likelihood	Possible	HIGH		MED		MED.			
	Lik	Improbable	MED. LOW		LOW					
Assessment conducted by:			Signed:					Date:		
Revised December 2020 AS, RC, JS										