

RISK ASSESSMENT

Department: Services for Young People, Children, Adults & Families			Section: Thurston	Assessment No: L4							
Work Activity	Climbing Wall										
	All hazards & con Assessment for al	elow	Risk rating, without controls (see Matrix overleaf)								
Hazards	Falling with no pro	High	\boxtimes								
Tiazaius	Abrasion on wal Rope burns	I I		Medium							
	Failure of harness		Inappropriate jev	mbor	Low						
	,	ailure of belay system Landed on by falling climbe ntrapment of limbs, fingers or hair quipment Failure									
	Employees:		Sub Contractors:		Publ	ic:					
Population	Young Persons:		Special Groups:		Child	dren:					
Exposed	_		imbing Wall – Operat		Cilii	ur c ii.					
Control Measures	Procedures" with control measures including: Anchor systems subject to regular inspections Harness checked when issued Regular inspection & replacement of ropes as required Visual inspection of all equipment used Suitable belay method used Tying back of long hair Removal of jewellery that presents a hazard Continue on separate sheet, if necessary										
Information Instruction Training Required	As stated in operating procedures										
Personal Protective Measures (PPE)	As stated in operating procedures										

Implementation Plan					By	Whom	Target Date		
Risk Rating with Controls in place						MEDIUM	⊠ LOW		
Monitoring and Review		Review Date				Whom	Target Date		
Review	Ja	Jan 2022					Jan 2023		
Action Identified From Review					Ву	Whom	Target Date		
Risk Matrix									
		Worst Case Outcome Fatality Major In			ury Minor Injury				
	poc	Probable	Fatality Major Inj HIGH HIGH		MED.				
	Likelihood	Possible	HIGH	MED		MED.			
	Lik	Improbable	MED.	LOW		LOW			
Assessment con	ssessment conducted by: Signed:					Date:			
Revised: January 2022 AS, AD, JH, SB, JY.									