

South Tyneside Council

RISK ASSESSMENT

Department: Services for Young People, Children, Adults & Families			Section: Thurston	Assessment No: L1							
Work Activity	Blast Off										
	All hazards & control measures as for "Generic Assessment for all Outdoor Activities" plus additions below (see Matrix overlea										
Hazards	Failure of tree Failure of anchor system Impact (hit by object) Failure of harness Failure of rope Rope burn or compression					High Medium					
	Struck by lightning Failure of belay sy Finger/limb/body		Low								
	F-maile vector		Cub Contractors		Duki						
Population	Employees:	\boxtimes	Sub Contractors:		Publ	IC:					
Exposed	Young Persons:		Special Groups:		Chil	dren:					
Control Measures	Activity run in line with "Blast Off - Operating Procedures" with control measures including: Tree & anchor systems subject to regular inspections Helmets & harness checked as issued Regular inspection & replacement of ropes Visual inspection of all equipment used Suitable belay method used Group members attached to haul rope Haul route cleared of debris/trip hazards Petzl Swivel & extension pulley used to prevent finger entrapment in pulleys Not to be used in High Winds (Above Force 4)										
Information	Continue on separate sheet, if necessary										
Instruction Training Required	As stated in operating procedures										
Personal Protective Measures (PPE)	As stated in opera	iting pro	ocedures								

Implementation						Ву	Whom	Targe	t Date	
Plan										
									ı	
	with	Controls in p			HIGH		MEDIUM		LOW	
Monitoring and Review		R	eview Date	9		By Whom		Target Date		
Review	De	Dec 2020							Jan 2022	
Action Identified	1					Ву	Whom	Targe	t Date	
From Review										
		<u> </u>		k Mat				_		
		Worst Case Outcome								
	þ		Fatality		Major Inj			<u> </u>		
	hoo	Probable	HIGH		HIGH		MED.			
	Likelihood	Possible	HIGH	ı	MED		MED.			
		Improbable	MED		LOW		LOW			
Assessment cor	Assessment conducted by: Signed:						Date:			
						Rev	ised: Decembe	r 2020. <i>A</i>	AS, RC, JS.	