## HAZARD AND RISK ASSESSMENTS

Severity of 1= Minor in 2= Serious 3= Major in	1= 2=	Likelihood: 1= Unlikely 2= Likely 3= Very likely or inevitable				Population (no. of persons who could be affected): 1=1-5 persons 2=6-20 persons 3=21+ persons					<b>Risk Factor :</b> Severity x Likelihood x Population (min 1, max 27)				
Location: On Site <u>Asse</u>	<u>ssor</u> : 1	P Wrig	ן	Activity/Equipment:Date ofUse of Slashers and other scrub clearing tools28 Jan									<u>ssment</u>	:	
Nature of hazard	Slips, trips, falls	Dust	Noise	Fire/Explosion	Exposure to harmful substances	Entrapment	Impact	Contact	Entanglement	Ejection	Electric shock	RSI/Eyestrain	Manual handling	Other	MAX. RISK FACTOR
Severity	1	1	1	-	-	1	2	2	1	1	-	-	1		
Likelihood	1	1	1	-	-	1	1	1	1	2	-	-	1		2
Population	1	1	1	-	-	1	1	1	1	1	-	-	1		

## **Control methods and timescale**

- Only persons with appropriate training or with relevant experience allowed to use slashers/other tools
- Always have at least one other person in attendance when slashers/cutting tools being used
- Protective clothing including gloves, trousers and boots must be worn when slashers/cutting tools in use
- Members to ensure no other persons are close enough to be hit by swinging of equipment
- Members using cutting equipment to ensure no other equipment (tapes, poles etc) are close enough to be damaged
- Equipment to be checked after each sessio of use and blades re-sharpened as required
- Slashers/other equipment to be securely stored in shed or outbuildings when not in use
- Periods of use of slashers etc to be limited with intervening rest periods to prevent strains and back pain