

	Risk Ass	essment Form			
Establish			Assessment Ref: DTV 04	Date: 1 Aug 25	
Dean Tra	il Volunteers		Assessment Type	tick as appropriate	
			Specific ⊠	Generic □	
Activity/Process: Who is at ri					
Blow and Mow- Using the Leaf Blower and Brush Cutter					
Operators and/or mai					
			Visitors, vulnerable grou	ups, public, etc. :	
Ref	Hazard	Existing Co	ntrol Measures	Significant Residual Risk Assessment Regd	
1	General	 beginning of the session Dig lead to ensure the -Mobile phone, First ai Protective equipment is gloves, ear defence, so footwear The First Aid lead is to Lead The First Aid lead is to their emergency contains 	ry out a dig brief at the on following equipment is carried id kit, Emergency contact list. is to be worn – Hi Viz, work afety glasses and robust be nominated by the Dig ocheck that all volunteers have cot details in their lanyard esponsible for checking the first	No	

		of truck, wheelparrow etc.)	
6	Work-related musculoskeletal disorders (MSDs)	Adjust harness straps to carry machinery comfortably. Lift machinery from waist height if possible (off back of truck , wheelbarrow etc)	Yes
5	Noise/HAV (Hand Arm Vibration)	Ear defenders are mandatoryRegular breaks every 20minutes	Yes
4	Flying Debris- Injury to Eye/Face. Operation of the leaf blower / brush cutter can cause dust and other debris to become airborne	 Face shield or safety goggles are mandatory when using the equipment If possible, try to blow debris away from you. Be aware of any third party in the working area FFP£ face masks are to be worn when using the leaf blower in dusty conditions 	Yes
3	Fumes - The machinery produces exhaust fumes which can build up over time in an enclosed space	Ensure the leaf blower is only operated where there is adequate ventilation.	Yes
2	Team operation	 This risk assessment is in addition to the requirements of Risk Assessment DTV 01 Dig Day Only trained people should use mechanical equipment The team should consist of at least 2 people if the trail is closed, and a banksman if on a live trail The team should operate separate to any other dig teams Continual use of machinery should be limited to 20minutes with a least a 5 minute break 	No

Likelihood	Risk Matrix			
Common, regular or frequent occurrence. 3	3 Med	6 High	9 High	
Occasional occurrence. 2	2 Low	4 Med	6 High	
Rare or improbable occurrence. 1	1 Low	2 Low	3 Med	
Severity	1 Minor injury or illness.	2 Serious injury or illness.	3 Fatalities, major injury or illness.	

Hazard Ref	RISK Associated with Hazard (type of incident, injury or ill health)	Risk Rating	Additional Controls Required	
3	Fumes	2	Ensure only trained/competent staff use this equipment	
4	Flying Debris	2	Ensure only trained/competent staff use this equipment PPE is to be issued to individual team members	

5	Noise/ HAV			Ensure only trained/competent staff u PPE is to be issued to individual to		
6	Work-related musculoskeletal disorders (MSDs)			4	Take regular breaks, if operator feels fatigued cease work	
		Assessor			Manager	Overall Risk Rating
Name:		Neil Wheeler	Name:		Ian Officer	(highest risk)
Signatu	re:		Signatu	re:		4
Post:		Health and Safety Member	Post:		Chairperson	
			Manager Ass	sessment	Review	
Date:						Review frequency
Name/S	ignature:					Annually