



Naphill Common risk assessment form

ACTIVITY Scrub clearance using Brush Cutter LOCATION Naphill Common REF NO. V.3 DATE 06/07/2	ACTIVITY Scrub clearance using Brush Cutter	LOCATION	Naphill Common	REF NO.	V.3	DATE	06/07/2022
--	---	----------	----------------	---------	-----	------	------------

Nature of hazard	Who at risk	How likely ¹ (a)	How severe ² (b)	Overall rating ³ (a x b)	Current measurers / precautions
Contact with moving parts of brush cutter	Operatives	1	3	3	Only operatives with training certificate and current skills card are allowed to use brush cutter.
					Equipment to be maintained in accordance with manufacturers recommendations
					There shall be a basic first aid kit on site for cuts etc. and a mobile phone ready to use in an emergency.
					Personal protective equipment (PPE) to be worn including thick gloves, thick trousers and/or gaiters, sturdy footwear, high vis vest, eye and face protection. Adequate hearing protection (PPE) to be worn by operatives

Noise from brush cutter	Operatives	2	1	2	No public to be allowed within 15m of brush cutting operations – to be controlled by warning signs and attendant operative. Brush
	Public	1	1	1	cutting operations to cease if public have to be allowed within 15m.
Impact from flying debris	Operatives	2	1	2	Personal protective equipment (PPE) to be worn including thick gloves, thick trousers and/or gaiters, safety boots, high vis vest, eye and face protection
	Public	1	1	1	No public to be allowed within 15m of brush cutting operations — to be controlled by warning signs and attendant operative. Brush cutting operations to cease if public have to be allowed within 15m.
Exhaust fumes	Operatives	2	1	2	Tool to be operated only when there is good ventilation i.e. outdoors
Ground contamination from fuel spillage	Environment	2	1	2	Extreme care to be taken when refuelling.

Assessment carried out by	Neil McMinn	Date of previous assessment	N/A
Signature		Date of assessment	06/07/2022

¹ 1=Unlikely, 2=foreseeable, 3=frequent
² 1=Minor (bruises, cuts, not stop work), 3=Major (breaks, causing 3 days off work) 6=Fatal
³ If 6 or more then hazard must have control measures identified and implemented