

Risk Assessment Record – with all control measures *IN PLACE*

Each assessment must take into account and record any specific hazards arising from the activity or a particular site, before the assessment is complete

Activity/workplace assessed: Woodland visit/workshop	Assessor: Name	Assessment Date
--	----------------	-----------------

General Information Site Name: Briddlesford Woods Grid Ref: SZ542901 Access Information: Head south on Briddlesford Road to crossroads with Blacklands Road. Turn east then left when track divides. The Black Hut is about 100m on left. Nearest Postcode is PO33 4SA	Assessor Contact Number Contact details	Local A&E St Mary's Hospital Parkhurst Road Newport PO30 5TG 01983 524081
--	---	---

Hazard	Will affect	Precautions/Controls Already in place to remove hazard, reduce risk level	Risk (with controls)			Additional controls needed. Details over
			L	S	R	
Terrain – slopes, obstacles, uneven ground. Slips, trips, falls.	All	<ul style="list-style-type: none"> Ensure care is taken on difficult terrain and when damp underfoot. Wear suitable footwear and clothing 	2	1	2	
Biological hazards, Lyme disease, tetanus	All	<ul style="list-style-type: none"> Remind people to check for ticks after being in field Importance of personal hygiene. 	1	3	3	
Inclement weather	All	<ul style="list-style-type: none"> Dress appropriately Cease activity in severe weather 	1	2	2	

Hazard	Will affect	Precautions/Controls Already in place to remove hazard, reduce risk level	Risk (with controls)			Additional controls needed. Details over
			L	S	R	
Camp fire	All	<ul style="list-style-type: none"> Responsible adults to set distance between fire and young people. Refuelling undertaken under supervision Keep open fire to a reasonable size Open fire to be extinguished at the end of session 	1	3	3	
Injury from misuse of hand tools	All	<ul style="list-style-type: none"> All participants to be instructed in safe use, carrying and storage of all tools. 	1	2	2	

The three columns (L,S,R) are for assessing the level or degree of risk. The first (L) is for an assessment of the likelihood of the hazard taking place, the second (S) for the severity of the hazard, both based on the following

(L) LIKELIHOOD	(S) SEVERITY OF HAZARD	(R) RISK LEVEL is the product of LxS
1. Hazard exist very infrequently; limited numbers exposed 2. Likely to occur; hazard exists intermittently or occurs occasionally 3. Likely to occur soon; permanent hazard or occurs daily/repeatedly; many may be exposed	1. Could cause minor injury only 2. Could cause major injury/3+ day's absence 3. Could cause fatality/severe injury	Very high risk score 6 or 9 Moderate risk score 3 or 4 Low priority risk score 1 or 2

Very High Risks Need Immediate Action