	RISK ASSESSMENTS	and SAFETY PLAN	DATE(s) of ACTIVITY			
	SITE DETAILS Blogg's Wood Coppicing and scrub clearance Copse Lane, Summerbourne		ASSESSED BY	SIGNATURE	DATE	
			<pre><prior date="" task="" to=""></prior></pre>			
			REVIEWED BY	SIGNATURE	DATE	
West Berkshire Countryside Society	RG80 8PF		<on day="" on="" site,="" the=""></on>			
Issue date	GRID REF	SITE REF if different	OWNER/AGENT	TASK LEADER	FIRST AIDER	
MARCH 2014 v6	<pre><meeting and="" parking="" point=""></meeting></pre>	<roadside for<br="">ambulance></roadside>			< no work if no first aider>	

SAFETY PLAN & CONTACT DETAILS

IDENTIFYING HAZARDS and CONTROLS

A Safety talk will be given at the start of the activity identifying hazards and control measures.

Participants are encouraged to refer to the PVCV Volunteer Handbook for further information.

Those attending will be asked to register and provide an emergency contact name and phone number.

NEAREST HOSPITALS -

West Berks, Thatcham MIU RG18 3AS Tel: 01635 273300 Benham Hill, Thatcham A4
Royal Berks, Reading A&E RG1 5AN Tel: 0118 3227020 Craven Road, Reading M4 J 11
Basingstoke (North Hants Hosp.) A&E G24 9NA Tel 01256 314700 Off A339 North Ringway Road
Swindon (Great Western Hosp.) A&E SN3 6BB Tel 01793 604020 North off M4 at J15.

EMERGENCY CASUALTY EVACUATION PROCEDURES

- 1. Ensure site is safe for you and the casualty hung up trees, electricity cables etc.
- 2. Contact emergency services 999 or 112
- 3. Ensure you know your location Grid ref, Site Grid ref. or Post code or street name
- 4. Plan evacuation measures following first aid, plan access to casualty, can they walk to road?

SITE ACCESS FOR EMERGENCY VEHICLES

Roadside meeting point - Send a lookout

Air ambulance site - check for overhead cables.

SAFETY AND WELFARE EQUIPMENT NEEDED

First Aid kit / Extra water or drinks / Mobile phone / PPE – gloves, helmets etc.

POTENTIAL HAZARDS and CONTROLS - Points to be raised at safety briefing (See overleaf for a checklist)

Key site hazards Highlighting key site hazards and their controls from the checklist overleaf>

Mature woodland with ground conditions good to firm with some boggy patches – bramble runners present a trip hazard.

There are public access paths and a bridleway across the work site with possibility of horse riders.

Warning signs needed and a "Stop work" routine agreed.

Fire site, if needed, to be established with a limited footprint.

Key task hazards < Highlighting key task hazards and their controls from the checklist overleaf>

Principle tasks - cutting and clearing vegetation including some coppicing

Possible hazards arise from use of hand tools including edge tools used by volunteers –advice on usage given and PPE issued Those working near a fire are advised to protect themselves from flying embers – use of hard hat or similar

Small tree felling, if needed - establish safety zones and use of PPE – Chainsaw use, if required, by NPTC permit holders only. Log moving – manual handling issues raised, and techniques recommended.

Those at risk

Volunteers, the owner and possibly the public.

STEPS TAKEN IN CARRYING OUT THIS RISK ASSESSMENT.

1. Identify hazards or sources of harm.

See the summary and check list

2. Identify who is at risk of harm

For WBCV it will be "participants" and possibly the public Usually "good practice" and the use of PPE

3. Identify measures to control and reduce the risk to an acceptable level.

See this Risk Assessment and Safety Plan

4. Record and implement findings. Communicate to those involved.5. Review and modify in the light of experience.

If needed add to this sheet for future reference.

The key objective is to estimate the risk of injury or harm from a particular activity and to recommend control measures.

Examples

Low risk Slight injury possible – e.g. needs to rest Medium risk Minor injury possible – e.g. needs first aid Controls needed High risk Major injury possible – e.g. needs hospital Controls essential

HAZARDS	Examples	Indicate if it applies	Risk level	Control measures	
SITE HAZARDS					
Site conditions	□ Water – fast/deep? □ Uneven/slippy/steep? □ Broken branches? □ Slips, trips and falls?	No Yes Yes Yes	Med.	Ground - mainly good to firm with some boggy areas. Locate and identify any site issues prior to work starting. Bramble runners present a trip hazard. Awareness of these issues raised in task briefing.	
Services	☐ Underground services?☐ Overhead cables?	No Yes	High	Tree felling - minimum 3 tree lengths from overhead cables See AFAG 804 for details	
Weather conditions	☐ Hot, cold? ☐ Wet, windy?	Check on the day	Med	Wet/cold issues raised in briefing Hot conditions/dehydration/water on site Felling restricted in windy conditions	
Fires & smoke	☐ Fire site location? ☐ Fuel vapour ignition? ☐ Flying embers?	Yes	High	Fire site, with limited footprint, in open location. Minimum 5 metres from fuelling site. Hats & eye protection worn to protect from flying embers.	
Risk to/from public	☐ Public rights of way through site? ☐ Horse riders?	Yes	Med	Erect signs and barriers as appropriate Use "lookouts" if necessary, agree a "Stop work" routine. Work to stop until horses have passed.	
Wildlife	☐ Animal burrows? ☐ Noxious insects ☐ Cattle / horses?	Yes	Med	Locate & identify prior to work starting Briefing to highlight insects – wasps, tics etc. Agree a routine - use "lookouts" if necessary	
TASK HAZARDS					
Scrub & coppice work using hand tools	☐ Cuts, abrasion, bruises & impact injuries?	Yes	Med	Use of PPE – gloves, hard h Briefing on carrying and use	
Tree felling	□ Standard fell? □ Leaning trees? □ Hanging trees?	Yes	High	Safe working zones established, PPE to be used. 2 tree lengths between volunteers when felling. Task briefing to refer to "good practice" when felling. Recommend the use of banksman/spotter when felling	
Use of power tools	☐ Chainsaw? ☐ Brush cutter?	Yes if required	High	Chainsaws & Brush cutters- Trained volunteers only Refer to "WBCS – Use of chainsaws "etc. Fuelling - away from water courses and fires	
Working conditions	☐ Heavy lifting?☐ Limited space?☐ Working at heights?	Yes Yes No	Med	Use of manual handling techniques Awareness of limited space issues Ladders tied in and "footed"	
COSHH Chemicals dusts etc.	☐ Use of sprays?☐ Dusts?	No	Nil	WBCV do not offer spraying services to sites. Dusts – masks and extraction used as necessary.	
COSHH Micro- organisms	☐ Tetanus? ☐ Bracken & fungi spores ☐ Thorns & brambles ☐ Others?	Yes Unlikely Yes Yes	Med	Refer to WBCS - "COSHH Risk Assessments" for a detailed list of controls and responses. Awareness of specific concerns raised in briefing – use of PPE and good hygiene. Working near water issues raised	
PERSONNEL HAZARI	ne				
Age, ability, disabilities, health	□ Volunteers working within their safe limits and capacity?	Check on the day	Med	Task leaders to have these issues notified to them before tasks are allocated. Take rests if needed. Volunteers to monitor their own limits and capabilities.	
Competence and Interest	□ Repetitive tasks? □ Volunteer competence	Check on the day	Low	Range of activities to be offered to sustain interest and promote involvement. Task(s) offered should relate to competence.	
Numbers	☐ Group size affecting levels of supervision?	Check on the day	Low	Large working parties may need to divide into smaller working groups conversely too few attending may limit the tasks that can be undertaken safely	
OTHER HAZARDS OCCURRING WITH THIS ACTIVITY inc. PERSONS AT RISK?		Persons at risk?	Risk level	I Note here of attach additional sheets it heeded	
Follow up needed?		Action by whom?		Action by when?	Done & date