Volunteer Project Risk Assessment and Worksite Safety Check Form

Project Risk Assessment:

Group:	
Project Date:	
Project Location:	
Project Manager:	
Tasks Planned:	

General risks (e.g. slippery conditions, steep ground, unstable ground etc.)

General risks associated with site	
•	•
•	•
Identified risks to the general public	
•	•
•	•

Manual handling risks

RISK IDENTIFIED: Manual handling – application of fore	ce (e.g. lifting, carrying, pushing, pulling)
Use alternative strategies in place of manual handling	Change tasks and take breaks regularly
Start with gentle warm up stretches	Be aware of and use correct techniques
Always start with correct postureKeep heavy loads close to your body and lift using	Use mechanical aids if possible
knees rather than backPrepare the area before starting i.e. ensure clear path	•
when carrying and remove obstacles where possible	•

RISK IDENTIFIED: Manual handling - repetitive actions (e.g. using secateurs, other tools, raking)	
Regular gentle stretches	Change tasks and take breaks regularly
Rotate tasks, take regular breaks	•
Use correct techniques	•

R	ISK IDENTIFIED: Manual handling – compromise to j	posture (e.g. bending, reaching, twisting, sustained
ро	ostures)	
•	Avoid awkward postures	•
•	Start with gentle warm up stretches	•
•	Always start with correct posture Eliminate tasks combining bending / twisting	•
	especially with loads	•

Other risks identified (e.g. working in hot / cold conditions, working in snake habitat, hazards associated with seed collecting, tree planting, fence construction or removal, using power or swinging tools, working near roadsides, heavy machinery or water)

RISK IDENTIFIED:		
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RISK IDENTIFIED:	
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RISK IDENTIFIED:		
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Work Site Safety Checklist:

Please tick the boxes as each check is completed

The Project Manager has information regarding any pre-existing medical conditions disclosed by activity participants.
Comment / Action:
The Project Risk Assessment on this current form has been completed.
Comment / Action:
Activity participants have participated in and/or are familiar with the Risk Assessment.
Comment / Action:
All participants are wearing appropriate clothing.
Comment / Action:
The group has identified those hazards that can be removed and done so.
Comment / Action:
A first aid kit is located at the work site and is adequately stocked.
Comment / Action:
Emergency contact numbers are available to all on site.
Comment / Action:

This template is based on forms developed by GWLAP and CVA In Safe Hands

	Safe work practices have been demonstrated to the volunteers. Comment / Action:
	Comment / Action: Any safety concerns identified by staff or volunteers have been documented. Comment / Action:
	Volunteers have been told to report any injuries or near misses Comment / Action:
	All chemicals being used on site have been documented. Comment / Action:
	The relevant Material Safety Data Sheet (MSDS) accompanying each chemical is on site.
	The team is equipped to comply with each MSDS. Comment / Action:
	Toilet and hygiene arrangements are adequate (i.e. availability of soap, water, toilet paper etc.). Comment / Action:
	The following documents are on site and accessible: Volunteer registration forms Volunteer induction forms Project attendance record Incident report forms Comment / Action:
Proj	ect Manager:
Sigr	nature: Date: / /