

# Safe Work Method Statement (SWMS) Volunteers – Painting, Outdoor Cleaning and Graffiti Removal

6	Version	9.0	Issue date	July 2020	Review Date	July 2021		
ate Services			Location: Coun	icil parks and faci	lities, reserves and nat	tural areas		Date:
<b>cription:</b> 6 – Painting, O	utdoor Clea	ining and	d Graffiti Removal					
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ools nent cals		Long Broad Sturd Glove Mask Sun s Insec Sun g First A	sleeves/long pants l brim hat y shoes (closed in, s creen and sun prof t repellent lasses or other eye Aid kit	non-slip) tection e protection	inspection checklist lifting slings, SWL, of Daily inspection of a equipment required the task.	etc all • for •	approval of Coun A Specific Works form is to be com Officer (RO) in co representatives p volunteers directl able to induct oth	iken on Council land require the cil prior to commencement of activity. ite Assessment and Toolbox (SWAT) apleted by a Council Responsible onjunction with volunteer prior to project starting. Only those y inducted by a Council RO are then er volunteers. ce Form is required to be completed
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Training details are located in:       WHS Regulation 2017, WHS Ac Hazardous Chemicals Act 1995 (PPE) Procedure, Training and Code of Conduct.         pment/Tools required :       List Personal Protective Equipment (PPE) for the Activity:       List Equipment Maintenance Checks required for this Activity: e.g. daily inspection of all equipment required for the task.       En for hod         nd mechanical iols nent cals       High vis vest Long sleeves/long pants Broad brim hat Sun glasses or other eye protection Insect repellent Sun glasses or other eye protection       Daily inspection of all equipment required for the task.       Daily inspection of all equipment required for the task.	ate Services       Location: Council parks and facilities, reserves and natural areas         cription: S – Painting, Outdoor Cleaning and Graffiti Removal       This SWMS has been produced to comply with Legislation, Australian Standards and Guides         red to Complete the Activity:       This SWMS has been produced to comply with Legislation, Australian Standards and Guides         coreditation required eg confined Space, First Aid, cition on nature of activity, a n site with first aid y be appropriate       2. Training Register in Authority Other (specify):       WHS Regulation 2017,WHS Act 2011, EAP (Ope Hazardous Chemicals Act 1995, Road and rail training Register in Authority         ment/Tools required       1. Training Register in Authority Other (specify):       WHS Regulation 2017,WHS Act 2011, EAP (Ope Hazardous Chemicals Act 1995, Road and rail training and Development Policy, Safety Data Sheets (SD (PEP) Procedure, Training and Development Polic Code of Conduct.         pment/Tools required       List Personal Protective Equipment (PPE) for the Activity:       List Equipment Maintenance Checks required for this Activity: e.g. daily inspection checklists, lifting Sings, SWL, etc       Engineering Certific for this Activity e.g. hot works, confined safety of Coun- confice (RO) in oc representatives p volunteers direction Insect repellent Sun glasses or other eye protection Insect repellent Sun glasses or other eye protection First Aid kit       • All works underta approval of Coun- office (RO) in oc representatives p volunteers direction Insect repellent       • All works underta approval of Coun- office (RO) in oc representatives p volunteers direction Insect repellent

Volunteers Coordinator	Parks Supervisors	WHS Officer	Natural Resources Team Leader
Person(s) Responsible for Supervising/	Inspecting Work:		
Person(s) responsible for supervising the w	ork, inspecting and approving work areas, sa	afe work method statements, SWAT's, protect	ctive measures, plant/ equipment & power
tools:			
Name:	Position:	Signati	ure:
Name:	Position:	Signati	ure:

							SMENT GUIDELINES for the following)				
4	Activity	Hazard/Risk		lı	Initial Risk		<b>Control Measures &amp; Actions Required</b> (Implementation of risk control measures MUST be in			After tions	Person Responsible
				L	С	Risk	accordance with the Hierarchy of Control)	L	С	Risk	
		Dust inhalation		3	2	MED	<ul> <li>Use PPE – dust masks when sanding</li> <li>Avoid sanding in windy conditions</li> <li>Health monitoring to be conducted for identification of silica dust</li> </ul>	2	2	LOW	Site Supervisor Volunteers
Sandir	ng and	Inappropriate tool choice		3	2	MED	<ul> <li>Only battery operated hand tools to be used by volunteers.</li> <li>Choose tools which provide lower vibrations (where possible)</li> </ul>		2	LOW	Site Supervisor Volunteers
prepar		Cuts, splinters and abrasions		3	2	MED	• PPE and First Aid kit on site.	2	2	LOW	Site Supervisor Volunteers
		Wrong products chosen for cleaning		3	2	MED	<ul> <li>Check with Building Trades to be sure using correct products.</li> </ul>	2	2	LOW	Site Supervisor Volunteers

			RISK		SMENT GUIDELINES for the following)				
Activity	Hazard/Risk	lı	nitial	Risk	Control Measures & Actions Required (Implementation of risk control measures MUST be in	Risk After Actions			Person Responsible
		L	С	Risk	accordance with the Hierarchy of Control)	L	С	Risk	
	Inexperienced operators	3	3	HIGH	<ul> <li>Tool box with Volunteers the operation of the equipment to be used and procedures to be followed.</li> </ul>	2	2	LOW	Site Supervisor Volunteers
Cleaning of	Contaminate skin, eye, damage from splashing chemicals	3	3	HIGH	<ul> <li>Read SDS and manufactures recommendations for cleaning agents used.</li> <li>Use appropriate PPE.</li> <li>First aid kit on site.</li> <li>Access to clean water.</li> </ul>	2	2	LOW	Site Supervisor Volunteers
outdoor park tables, seating or signs Graffiti removal & pressure cleaning	Muscular strain/back injury from manual handling	2	3	MED	<ul> <li>Use correct tools and manual handling techniques.</li> <li>Stretch and breaks as required.</li> <li>Use two person lift techniques if required.</li> <li>Use mechanical aids whenever possible</li> </ul>	2	2	LOW	Site Supervisor Volunteers
Painting	Injuries from slips, trips and falls	3	2	MED	<ul> <li>Determine clear access. Clear egress to be maintained on job site.</li> <li>For pressure cleaner, ensure no leaks and hose is not a trip hazard by laying out in an orderly fashion free of kinks.</li> <li>Additional care taken in wet conditions or areas.</li> </ul>	2	2	LOW	Site Supervisor Volunteers
	Cuts, splinters and abrasions	3	2	MED	<ul><li>PPE.</li><li>First aid kit on site.</li></ul>	2	2	LOW	Site Supervisor Volunteers

			RISK		SMENT GUIDELINES for the following)				
Activity	Hazard/Risk	Initial Risk		Risk	Control Measures & Actions Required (Implementation of risk control measures MUST be in		-	After tions	Person Responsible
				Risk	accordance with the Hierarchy of Control)	L	С	Risk	
	Fume inhalation	3	3	HIGH	<ul> <li>Read Safety Data sheet.</li> <li>Use appropriate PPE in accordance with SDS.</li> <li>All ventilation requirements are to be checked.</li> <li>Engine of pressure cleaner to be cool and no ignition sources when refuelling.</li> </ul>	2	2	LOW	Site Supervisor Volunteers
	Electrocution	3	5	н	<ul> <li>Do not undertake pressure cleaning activity if electrical equipment is in the immediate area.</li> <li>Turn off any electrical equipment from power mains</li> <li>Remove electrical equipment from site</li> </ul>	3	3	М	Volunteers
	Pressure injection injury		3	М	<ul> <li>PPE as above.</li> <li>Do not point lance at another person.</li> <li>Do not tie trigger to the ON position.</li> <li>Avoid walking around with finger on trigger when not using pressure cleaner</li> </ul>	2	1	L	Volunteers
	Stormwater pollution	4	3	н	• Cover drains with Geo fabric or seal with plastic to contain water runoff into drains.	2	1	L	Volunteers
	Wrong type or colour of paint chosen	2	2	LOW	<ul> <li>Only Council approved paint colour and type of paint to be used. See approval beforehand.</li> </ul>	1	1	LOW	Site Supervisor
Paint choice	Oil or water based paint Transport and storage requirements depending on type. Potential expose to old lead based paint on existing structures whilst cleaning, pressure hosing, sanding Exposure to rust	2	3	м	<ul> <li>SDS for paints to be obtained and followed.</li> <li>If lead based paint is suspected - Requires extra controls e.g. P2 dust mask.</li> <li>If cut by rusted metal, tetanus shot to occur.</li> </ul>	2	3	М	Site Supervisor Volunteers

			R	RISK		SMENT GUIDELINES for the following)				
Activity Hazard/Risk			Ini	itial	Risk	<b>Control Measures &amp; Actions Required</b> (Implementation of risk control measures MUST be in	Risk After Actions			Person Responsible
			_	С	Risk	accordance with the Hierarchy of Control)	L	С	Risk	
	Worksite left untidy Inappropriate care of painting and cleaning equipment		3	2	MED	<ul> <li>Ensure work area is tidy and left clear after activity.</li> <li>Following manufacturer's instructions for cleaning and storing of painting equipment.</li> <li>Seal paint tin lid and store in dry location.</li> </ul>	2	2	LOW	Site Supervisor Volunteers
Cleaning and packing up	Environmental contamination		3	2	MED	<ul> <li>Correct disposal of all rubbish and chemicals as per manufacturer's specifications.</li> <li>Wipe excess paint with an absorbent material, allow to dry and dispose in waste bin.</li> <li>Dispose of chemicals appropriately (eg Council's chemical drop off or community recycling centre).</li> </ul>	2	2	LOW	Site Supervisor Volunteers

Step 1: Analyse risks in terms of consequence/impact (outcome of an event) using the Consequence/Impact Table. The analysis must consider the range of potential consequences and how these are likely to occur.

	Insignificant (C1)	Minor (C2)	Moderate (C3)	Major (C4)	Extreme (C5)
RISK CATEGORY	Consequences are not important	Consequences are somewhat important	Consequences are important	Consequences are very significant or extremely serious	Consequences are catastrophic
Operations / Service Delivery (Business Continuity)	Insignificant disruption to service activities. Negligible impact on service provision. Short term inconvenience	Minor to moderate disruption to service activities. Minor to moderate % of customers inconvenienced and may receive some complaints	Moderate disruption to services (1- 5 days). Medium to large % of customers inconvenienced and will receive complaints	Continuing difficulties in servicing customers over prolonged period (5-10 days) across majority of service locations that will result in a large amount of complaints	Severe long term disruption or permanent loss of capability to provide critical services to customers for 10+ days
Financial (whichever is higher)	1% of budget for service unit/s or >\$100k for the organisation as a whole	2.5% of budget for service unit/s or >\$1M for the organisation as a whole	5% of budget for service unit/s or >\$5M for the organisation as a whole	10% of budget for service unit/s or >10M for organisation as a whole	25% of budget for service unit/s or >\$20M for the organisation as a whole
Environment	Negligible impact with no remediation required	Minor impact, reversible with short- term remediation required	Moderate impact, reversible with medium term remediation required	Significant impact contained to site / project, irreversible or long term remediation required	Significant ongoing impact, irreversible and not contained to site / project life
Safety & People	Local first aid may be required	Minor injury that may require medical attention with no ongoing treatment	Injury requiring ongoing medical treatment and/or lost time	Extensive injuries that are life threatening; or multiple serious injuries and hospitalisation	Any fatality or multiple permanent disability or ill health
Reputation	No impact on reputation/ staff morale & no public/media interest	Minimal customer/morale sensitivity or minimal damage to Council name	Moderate customer/morale sensitivity and damage to Council name with minor local media interest	Major customer/morale sensitivity; damage to Council name attracting national media & social interest and some impact on business activities	Significant customer/morale sensitivity and damage to Council name; significant international media & social media attention and impacting noticeably on business activities
Governance / Compliance	No regulatory consequence, no litigation, prosecution or penalty	Minor regulatory consequence with formal warning / instruction with unlikely litigation, prosecution or penalty	Moderate regulatory consequence which may result in fines. Contractual non-compliance or breach of legislation with threat of litigation, prosecution and/or penalty	Major regulatory consequence resulting in material fines or restrictions on Council operations. Probably litigation or prosecution and/or penalty	Extreme regulatory consequence which could result in dismissal of Council. Non-compliance or breach of legislation with litigation, prosecution and/or penalty with fines
	Time: Insignificant impact on project milestones	Time: Minimal impact on project milestones	Time: Moderate to high impact on project milestones	Time: Major impact on project milestones	Time: Project failure
Project Consequences	<b>Quality:</b> Some non-key requirements are not met	Quality: A key requirement may not be met	Quality: Some key requirements may not be met	<b>Quality:</b> A majority of key requirements may not be met	Quality: Major deficiencies with all project deliverables. No requirements met
	<b>Cost:</b> Justifiable additional costs that can be absorbed in the project's budget	<b>Cost:</b> Additional costs requiring reprioritisation and/or reallocation of project funds	<b>Cost:</b> Additional costs requiring submission for supplementary funding	Cost: Significant additional costs delaying project	<b>Cost:</b> Budget expanded without achieving any key deliverables

Step 2:	Analyse risks in terms of likelihood (pr	robability or frequency) using the Likelihood Table.
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Level	Descriptor	Description	Frequency	Probability	Project/Program
L5	Almost certain	Clear indication that the risk will materialise. Would be very surprised if it didn't	Annual	>90%	Likely to occur in more than 1 in 2 projects of this kind
L4	Likely	Risk is expected to occur. Would be quite surprised if it didn't	1 in 2 year event	50-90%	Likely to occur in 1 in 2 projects of this kind
L3	Possible	Risk is not expected to occur, but would also not be surprised if it did	1 in 4 year event	20-50%	Likely to occur in between 1 in 4 projects of this kind
L2	Unlikely	Risk is not expected to occur, would be quite surprised if it did	1 in 8 year event	5-20%	Likely to occur in less than 1 in 10 projects of this kind
L1	Rare	Would be very surprised if the risk occurred	1 in 20 year event or less	<5%	Unlikely to happen

**Step 3:** Once the risk has been analysed, the existing methods to control the risk also need to be determined.

Step 4: Move on Evaluate Risk which will look at the risk rating against a Matrix

Once risks are assessed against the likelihood and consequence/impact, the rating/level of risk is determined against the Risk Rating Table/Matrix below:

	likelihood ——	→ L1	L2	L3	L4	L5
	CONSEQUENCE	Rare	Unlikely	Possible	Likely	Almost Certain
C5	Extreme	HIGH	HIGH	HIGH	EXTREME	EXTREME
C4	Major	MEDIUM	MEDIUM	HIGH	HIGH	EXTREME
C3	Moderate	MEDIUM	MEDIUM	HIGH	HIGH	нісн
C2	Minor	LOW	<b>A</b> <sub>P</sub>	MEDIUM	MEDIUM	HIGH
C1	Insignificant	LOW	LOW	LOW	MEDIUM	MEDIUM

## Note: ALARP = As Low As Reasonably Practicable

	HIERARCHY OF CONTROLS	
Elimination	Remove the risk from the process by eliminating the step in the process – i.e. do not do it.	MOST PREFERABLE
Substitution	Reduce risk by changing processes, materials or equipment to something that does the job more safely	
Isolation	Put in place physical preventative mechanisms – i.e. locks, alarms, lights, ventilation, guards & barriers	
Engineering Control	Minimise the risk by engineering means – i.e. use a mechanical lifting device rather than manual handling techniques	
Administrative Control	Develop and implement work procedures – i.e. Safe Operating Procedures, training, direction, supervision, job rotation, consultation	
Personal Protective Equipment	Accept the initial hazards and protect personnel by using personal protective equipment to reduce the risk – i.e. safety glasses, ear muffs	LEAST PREFERABLE

#### Note: The cost associated with controlling the risk must also be considered, including whether the cost is grossly disproportionate to the risk.

# SAFETY RISK ASSESSMENT

RISK RATING	ACTION	RESPONSIBILITY FOR ACTION
EXTREME	<b>DO NOT PROCEED</b> The proposed task or process <b>MUST NOT</b> proceed at this time due to the potential risk of a fatality and an alternative safer method of work is required before work can commence. A Safe Work Method Statement (SWMS) must be documented and referred to the Section Manager. The Section Manager must review the effectiveness of the implemented risk controls and discuss with the Group Manager before work can proceed.	Section Manager/Group Manager
HIGH	<b>DO NOT PROCEED</b> The proposed task or process <b>MUST NOT</b> proceed unless additional controls have been included to reduce the risk. A <b>Safe Work Method Statement (SWMS) must</b> <b>be documented and reviewed by the Section Manager to ensure the risk is</b> <b>reduced to medium level.</b>	Section Manager
MEDIUM	The proposed task or process can proceed as the work is considered safe but the risk control measures need monitoring to ensure the risk level does not increase during the task or process.	Team Leader/Coordinator
LOW	<b>LOW</b> The work is safe to proceed as per the identified control measures and no further action is required unless additional hazards arise during the work.	

### VALUE FOR MONEY, SUSTAINABLE BUSINESS, REPUTATION AND ENVIRONMENTAL RISK ASSESSMENT

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	RISK RATING	ACTION	RESPONSIBILITY FOR ACTION				
	EXTREME	Group Manager					
	HIGH	<ul> <li>HIGH</li> <li>Bring to the attention of the Section Manager for immediate management action</li> <li>Allocate actions and budget to minimise risk</li> <li>Report monthly through the Group Risk Management Committee</li> </ul>					
	MEDIUM	<ul> <li>Identify management responsibility, monitor and review response action as necessary</li> <li>Allocate resources where existing controls are deemed inadequate</li> <li>Report to Group Risk Management Committee within the quarter</li> </ul>	Coordinator				
	LOW	<ul> <li>Accept and monitor</li> <li>Manage through existing processes and procedures</li> <li>Report via routine internal reporting mechanisms</li> </ul>	Coordinator				

COMPILATION OF SWMS					
STEP	Number each discrete step in the task in sequence – e.g., 1, 2, etc.				
ACTIVITY	Briefly describe the activity to be carried out in each step.				
HAZARDS	Identify what in each activity could cause harm to a person, the job, materials, or the environment.				
RISK (1)	The degree of risk posed by the hazard. (Use Risk Matrix to determine risk ranking before controls implemented).				
CONTROL MEASURES AND ACTIONS REQUIRED	What precautions or control measures must be taken to control the risk?				
RISK (2)	The degree of risk following implementation of risk controls (Use Risk Matrix to determine ranking of residual risk).				
PERSON RESPONSIBLE	The name or the position of the person responsible for the implementation of the risk controls.				

# **Version Control**

Version	Date	Author	Details
1.0	10/11/2010	WHS Manager	First Release - New document
2.0	9/3/2012	WHS Manager	Document reviewed March 2012 due to the new WHS Legislation. All reference to OHS was changed to WHS and The cost associated with controlling the risk must also be considered, including whether the cost is grossly disproportionate to the risk was inserted on page 4
3.0	25/06/2012	WHS Manager	Risk matrix replaced with 5 x 5 matrix and changes were made to document following a review based on WorkCover's recommendations.
4.0	13/02/2014	WHS Manager	Put into new format
5.0	10/02/2015	WHS Manager	Updated Risk Matrix Inserted
6.0	6/03/2015	WHS Manager	Added Compilation of SWMS
7.0	3/06/2015	WHS Manager	Updated to incorporate Brand Identity Style Guide v1.0
8.0	08/07/2016	WHS Manager	Inserted updated Risk Matrix
9.0	01/03/2018	Corporate Risk	Updated following a review of the Integrated Risk Management Framework