

Safe Work Method Statement SWMS-413



SWMS Title:	Cobwebbing		Description of Task / Activity:	Cobwebbing	
Partner Site:	All Partner Sites				
SWMS prepared by: Darren Morris		Position: Regional HSE Manager WA/SA/NT	Date: 08/07/2021	SWMS reviewed by: Paul Nichols	
Authorisation:					
Authorised by	: Operational Business U	nit Manager or Delegate	Date: 08/07/2021		

Risk Matrix

Elimination Substitution Engineering Administration

Step 1 Determine Probability			Step 2					
LIKELIHOOD		CONSEQUENCE						
			PERSON	ASSETS	ENVIRONMENT			
Ą	Practically impossible	1	Minor Near Miss	Under \$500 Damage and Minimal Productivity Disruption.	No Damage			
В	Not Likely to Occur	2	First Aid Treatment Injury	\$500–1000 Damage and/or Slight Production Disruption.	Minor Damage			
С	Unusual but Possible	3	MTI or Short Term LTI	\$1000–5000 Damage and/or Production Disruption.	Reversible Damage			
D	Quite Possible	4	Long Term LTI	\$5000–10,000 Damage and/or Project Contingency Plan Required.	Serious Damage			
E	Almost Certain	5	Fatality, Permanent Disability	More than \$10,000 Damage and/or Large Reorganisation of Project.	Major Damage			

Step 3 Calculate Risk							
Consequence							
Likelihood	1	2	3	4	5		
А	1	3	6	10	15		
	Low	Low	Low	Medium	High		
В	2	5	9	14	19		
	Low	Low	Medium	High	Extreme		
с	4	8	13	18	22		
	Low	Medium	Medium	High	Extreme		
D	7	12	17	21	24		
	Low	Medium	High	Extreme	Extreme		
E	11	16	20	23	25		
	Medium	High	Extreme	Extreme	Extreme		

Required PPE (Personal Protective Equipment)								
					8		(FY	M
\boxtimes	\boxtimes		\boxtimes	\boxtimes		\boxtimes		

SWMS No: HSEQ-SWMS-413
Process Area: Health, Safety, Environment & Quality

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1. Hazard / Hazardous Event	2. Current Controls
Prestart Inspection/Preparation – Slips, Trips, manual handling	 Close access to the area until the job is completed (if practicable), or do the work after hours. Always inspect (visually only) the area for hazards such as sharps or blood/bodily fluids prior to commencement mopping. If such hazards are found, please refer to your Supervisor. Place safety sign/s in a position so that they can be easily seen to avoid any trip hazards, especially leads. Assess the areas to be cleaned for any hazards (eg electrical, loose fixtures, power lines). Check safe working condition of equipment. Do not cobweb within 2 metres of any power lines or buzz bars. Ensure PPE is worn which includes safety glasses, gloves.
Cobwebbing – slips, trips, manual handling, electrocution	 Move the cobweb broom in a circular motion as it passes over and around cobwebs. Do not overreach when cobwebbing above shoulder height. Do not perform cobwebbing with an extension pole above shoulder height for periods in excess of 10 minutes without a 5-minute interval of alternative tasks. Alternate levels of cobwebbing at all times. If cobwebbing is required beyond the safe reach of a telescopic pole and it is necessary to gain height through the use of a portable ladder refer to SWMS-100 Using Portable Ladders.
Cleaning & Removing Cobwebs from brush – slips, trips, manual handling, insect bite	 Always wear outdoor gloves to clean brush head – pulling cobwebs in waste bin. Be cautious of any insect that may be caught in web or of spider that may be on brush.
Cobwebbing using an Elevated Work Platform/Scissor Lift in warehouse areas	 Confirm an authorised pest control contractor has sprayed the work area 7-10 days before cobwebbing. Use battery powered vacuums only when operating an elevated work platform. Do not stand directly under the cobwebbing and vacuuming work position. When cobwebbing the underside of the main warehouse roof area cobweb above head height. Wear appropriate personal protective equipment including safety footwear, long pants, high visibility long sleeve shirt with sleeves rolled down, safety glasses, dust mask and gloves. Take care to avoid unnecessary contact with fire sprinklers when vacuuming and cobwebbing. Prior to entering the EWP: Place backpack vacuum on a raised bench/shelf. Loosen straps prior to putting on the backpack vacuum cleaner. Put on the vacuum cleaner, do up the waist strap and ensure vacuum harness is correctly fitted. Backpack vacuums to be worn prior to entering or exiting the EWP.



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4. Activity Risk Rating: Medium (C3)	
For Additional Information contact the HSE Team.	
3. Additional Information	
Storage of Equipment – slips, trips, manual handling	When finished clean equipment and return to cleaner's store.
	Spotter is to be holder of a 'Yellow Card' or competent in the retrieval of the EWP platform using the controls at ground level or the Emergency retrieval System.
	Special Note:
	When working near overhead power lines.
	beams, door frames and meat rails, etc.
	 When oper taking unit in Vehicle traine areas. When EWP edge protection railing is less than 1m from potential crush hazards including ceiling grids, structural
	 When moving EWP with restricted or obstructed view. When opertating unit in vehicle traffic areas.
	 When manoeuvring EWP in restricted spaces. When moving EWP with restricted or obstructed view.
	When moving EWP across uneven /sloping surfaces. When moving EWP in mathrists of angeles.
	and members of the public.
	When unable to secure / barricade work area to prevent entry of other persons including partner team members
	and members of the public. (Does not apply to Coles Distribution Centres)
	When moving EWP during trading hours that are accessible by other persons including partner team members
	Identify need for Spotter. Spotter required;
	use of scaffold is required.
	 Refer to <u>SWMS-101 Working with Elevated Work Platforms/Scissor Lifts</u> in the cleaners room. An EWP and Scaffold Work Permit must be completed if using an EWP (includes scissor lift) or if the erection and
	Refer to <u>SWMS-412 Vacuum – Backpack and Walk Behind</u> in the cleaners room.

Process Area: Health, Safety, Environment & Quality