









SAFE WORK METHOD STATEMENT

ABN:76 661 538 021

Project Activity:		High Risk Works?	YES
Project Number:			
Site Address:			
Contact Name:	Russell Graham		
Contact Number:	0493522237		
Email Address:	office@geelongpaintgroup.com.au		
Date:	08/01/2024		

								Other	
Safety Gloves	Safety Boots	Safety Glasses	Protective clothing	Respiratory Protection	Hi-Vis Clothing	Safety Helmet	Fall Arrest	Other	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

Equipment Used on Site Checklist:

Platform Step (Below 2 Metres)	<input checked="" type="checkbox"/>	Electric Scissor Lift	
Platform Step (Above 2 Metres)	<input type="checkbox"/>	Diesel Scissor Lift	
Scaffold	<input type="checkbox"/>	Knuckle Boom (Electric)	
Pressure Washer (Diesel)	<input type="checkbox"/>	Knuckle Boom (Diesel)	
Roof Anchor Points	<input type="checkbox"/>	Airless Spray Gun	
Extension Ladder	<input type="checkbox"/>	Angle Grinder	

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	1. Rare May occur in exceptional circumstances, may happen but highly unexpected	2. Unlikely Could occur in some circumstances, surprised if happens	3. Possible Might occur in some circumstances	4. Likely Will occur in most circumstances, not surprised if it happens	5. Almost Certain Is expected to occur, almost inevitable
E. Severe Loss of life and/or permanent disability	High	High	High	Extreme	Extreme
D. Major Immediate admission to hospital, or long-term partial disability	Medium	Medium	High	High	Extreme
C. Moderate Treatment by a registered medical practitioner requiring on going treatment	Low	Medium	Medium	High	High
B. Minor First aid treatment with no ongoing follow up	Low	Low	Medium	Medium	High
A. Insignificant Near miss with no treatment required	Low	Low	Low	Medium	Medium

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Step	Hazards	Risks	Initial Risk	Control Measures	Residual Risk	Control Responsibility
Site Set Up	Muscle strains/ additional tripping hazards	Muscle strain and sprains from incorrect lifting technique/ tripping hazard over site storage position	B3	Warm Up stretches, correct lifting technique, 2 person lifts when required/ preplanning to find suitable storage area for equipment	A2	Project Manager Foreman Painters
Working on Ladders	Fall Hazard	Potential serious injury from falling from height of ladder	D3	Use of platform steps whenever possible, no overreaching of ladder, where possible utilise mobile equipment or plant	B2	Project Manager Foreman Painters
Working in Public Spaces	Public Safety	Risk of injury or harm to the general public	C2	Isolate working area with the use of bollards, hard barriers and signage	B1	Project Manager Foreman Painters
General Preparation works	Flying debris from sanding/ respiratory damage from sanding of paint and plaster	Eye damage from flying debris while undertaking preparation works/ Respiratory damage from paint/plaster dust	B4	Use of correct PPE while undertaking preparation works including safety glasses/ P2 rated mask if required	B1	Project Manager Foreman Painters
General Painting Works	Muscle strains, eye damage, fume inhalation	Muscle strains from overuse/ flying debris when working overhead/ fume inhalation	B4	Take breaks when required and continue stretches throughout the day, use of safety glasses working overhead/ P2 mask when required	B2	Project Manager Foreman Painters

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All works that take place will be under the instruction of *The Occupational Health and Safety Act 2004* and *Occupation Health and Regulations act 2017*. All products where relevant will have an accessible SDS. A chemical register will accessible on site at all times identifying any chemicals/ solvents used for works including safe storage area.

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Date	Name	Signature
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