

REFLECTIONS Detailing

Reflections Detailing
Sydney City Marine
37 James Craig Rd
ROZELLE NSW 2039

Phone:
Email:

0411 701 570
Admin@ReflectionsDetailing.com.au

Confined Space Permit to Work

Work Order No:			
Location of Works:	Sydney city marine Next to Bridge Hay Side Grey water tank		
Description of Works:	Painting		
Issue Date:	Fri 07 May 2026	Time:	08:15
Risk Assessment Attached & Completed:	Yes	Valid to:	78:00
Confined Space Authoriser:	F. Soellner	Site Induction Required:	Yes
		Cert No	260507 01

Requirements

Entrants PPE	
Respirator	☒
Breathing Apparatus	☒
Eye Protection	☒
Hard Hat	☒
Hand Protection	☒
Protective Clothing	☒
Hearing Protection	☒
Lifeline	☒
Harness	☒

Other	
Mechanical Ventilation	☒
Fire Extinguisher	☒
Gas Meter	☒
Eye Wash	☒
2-way Communication	☒
Confined Space Signage	☒
Safety Barriers	☒
Intrinsically Safe Equipment Only	☒
1st Aid Kit	☒

Paperwork to Attach	
Rescue Plan	☒
Entry Register	☒
JSA	☒
MSDS	☒
Hot Works	☒

Rescue	
Harness	☒
2-way communication	☒
Mobile Phone	☒
Full Face Respirator	☒
Breathing Apparatus	☒
Rescue Winch	☒
Chemical Suit	☒
Rescue Personnel	☒

Isolations (Non Required ☒)	
Power to be Tagged	☒
Fuel Pump to be Tagged	☒
Fire Systems to be Tagged	☒
Isolations Removed	☒
Waste Pump to be Tagged	☒
Ventilation to be Tagged	☒
Compressor to be Tagged	☒

Authorised By:

F. Soellner

Closed By:

F. Soellner

[Signature]
[Signature]

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JSA - Confined Spaces

JSA Prepared By: Andrew Tuckey		Last Reviewed: Fri 08FEB21	Read & Understood By	
Description of Work:	Painting		Florian Seelhor	
Vessel/Location	Hey Jude/ Grey tank		Mika Hamed	
JSA No:	JSA01			
JSA Completed By:	F. Seelhor			
Date:	Fri 01 MAY 2026			

Possible Hazards	Risks Without Controls	Control Measure To Be Used
☒ Manual handling heavy equipment	☒ Muscle strain ☒ Dropping & damaging equipment ☒ Damaging site	☒ Follow Manual Handling SWP ☒ Use mechanical lifts where possible ☒ Adequately protect work area & access way ☒ Gloves ☒ Safety boots
☒ Chemical spills	☒ Fumes ☒ Burns ☒ Environmental damage	☒ Lids to be checked secure before transport to work area ☒ Chemicals to be stored, transported & decanted in bunded containers ☒ Ensure work area & access way adequately protected ☒ Spill kit on hand ☒ Gloves ☒ Respirator ☒ Eye protection
☒ Use of 18V power tools	☒ Hand &/or eye injury ☒ Noise	☒ Gloves ☒ Eye protection ☒ Hearing protection
☒ Pedestrian hazards	☐ Trips	☒ Use signage &/or barriers around obstructions
☐ Working at height	☒ Falls	☒ Maintain & tidy & organised work site ☒ Barricading to be erected near falls ☒ Harness & fall arrestor
☒ Drop at entry	☐ Falls	☒ Barricading around entry ☒ Harness & fall arrestor to be used ☒ Ladders secure & suitable for task
☐ Opening unvented/closed space	☐ Dangerous gases ☐ Low oxygen ☐ Infection ☐ Skin irritants	☐ Follow Gas Test Atmosphere guidelines while opening space ☐ Check tank contents before opening ☐ Constantly monitor atmosphere around access panel ☐ Leave space open for 24 hours before accessing ☐ Disinfect opening & hatch ☐ Gloves ☐ Breathing apparatus ☐ Respirator ☐ Eye protection
☒ Working in unvented/closed space	☒ Low oxygen ☐ Flammable gases ☐ H2S gas ☒ Paint or chemical fumes	☒ Gas test atmosphere before entering space ☒ Constant gas monitoring ☒ Mechanically ventilate space ☒ Breathing apparatus ☒ Respirator
☐ Biological hazards	☐ Infection	☐ Flush & disinfect space before entry ☐ Regular use of disinfectant in space & on equipment ☐ Mechanically ventilate space ☐ Clean & disinfect tools before exit ☐ Breathing apparatus ☐ Respirator ☐ Chemical proof suit ☐ Gloves

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Possible Hazards	Risks Without Controls	Control Measure To Be Used
☐ Skin irritants	☐ Chemical burns ☐ Chemical fumes	☐ Mechanically ventilate space ☐ Flush space before entry ☐ Chemical proof suit ☐ Breathing apparatus ☐ Respirator ☐ Eye protection ☐ Gloves
☒ Exterior works	☒ Noise ☐ Fumes	☒ Arrange work in space around exterior works if possible ☒ Mechanically ventilate space ☒ Ensure permits & SWMS at project sign in station ☒ Hearing protection ☐ Constant gas monitoring ☐ Respirator ☐ Pumps to be locked out or tagged
☐ Space filling when inside ☒ Use of electrical equipment	☐ Drowning/engulfment ☒ Electrocution ☐ Ignition source ☒ Short circuit/fire	☒ Use intrinsically safe equipment ☒ Mechanically ventilate space ☒ Check MSDS for flashpoints, ensure temp in space is below ☒ Use of RCD with 240v tools ☒ Dry powder fire extinguisher ☒ 240v equipment to be tested & tagged ☒ Use of waterproof plug protectors
☒ Distance or barriers between entrant & standby	☒ Difficulty communicating with or hearing entrant	☒ 2-way communication ☒ Regular vocal communication ☐ Video monitoring of entrant ☐ Regular life line communication
☐ Grinding &/or sanding in space	☐ Dust & flying debris ☐ Noise ☐ Sparks ☐ Injury	☐ Eye/face protection ☐ Ear protection ☐ Gloves ☐ Respirator ☐ Guards attached to angle grinders ☐ Mechanically ventilate space ☐ Hot works permit
☐ Space heated from hot water or sun	☐ Dehydration ☐ Heat exhaustion	☐ Drinking water on hand ☐ Mechanical ventilation ☐ Short shifts in space
☐ Pressure cleaning	☐ Flying debris ☐ Noise ☐ Burns	☐ Eye/face protection ☐ Gloves ☐ Ear protection
☒ Use of chemical cleaners, paints or welding gases	☒ Chemical burns ☒ Chemical fumes ☒ Eye irritation	☒ Chemical resistant clothing ☒ Gloves ☒ Eye/face protection ☒ Breathing apparatus ☒ Respirator ☒ Mechanically ventilate space ☒ Monitor STEL & TWA for CO exposure, or use breathing apparatus ☒ MSDS available
☒ Personnel left behind	☒ Injury/death	☒ Standby to be present until all entrants have signed out ☒ Check on sign out sheet all entrants out before closing permit
☒ Equipment left behind	☒ Cause pump blockage or other issues	☒ Reinspect/double check space after removing equipment
☒ Entrant unresponsive	☐ Ability to remove entrant by external means ☒ Unable to extract worker by external means	☐ Entrant(s) to be connected to winch at all times ☒ Rescue equipment on site ☒ Rescue personnel on site ☒ Harness to be worn by all entrants ☒ 2-way communication available for rescue entrant ☒ Mobile phone for contacting 1st aid & emergency services



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Emergency Rescue Plan

Extraction Equipment List	
Harness	X
2-way communication	X
Mobile Phone	X
Respirator	X
Breathing Apparatus	X
Rescue Winch/Pulley	X
Chemical Suit	
1st Aid Kit	X

Emergency Names & Contacts	
1st Aid	Aadi 0408752374
Rescue	Milan 0483172328
Standby	
Site Contact/Reception	Dave 02 85727800
Project Manager	Dave 0437273756
Emergency	000

If entrant is unresponsive in Confined Space, the standby person shall:

External Extraction Possible		• Check atmosphere • Check ventilation is working • Perform external extraction • Call 1st aid & 000 • Advise Site Office/Reception & Project Manager where to send emergency services
External Extraction NOT Possible	X	• Call Rescue & 1st Aid by radio or phone • Re-check atmosphere • Check ventilation is working • Standby person to brief Rescue & 1st Aid personnel of situation • Rescue entrant to don harness, spreader bar and BA if required. • Standby person to attach rescue winch or pulley to the rescuers harness • Standby person to attach rescue winch or pulley to the rescuers harness • 1st aider to call 000, Site Office/Reception and Project Manager, advising them of the situation and what location (If the 1st aider has not arrived then the Standby person will start to make these calls) • Advise other standbys operating permits under rescue personnels control to remove their entrants. • Standby person and 1st aider to assist rescue personnel with entering the confined space • Rescuer to find entrant and assess his condition • Attach spreader bar and winch / pulley to entrants' harness • Instruct Standby person to start operating the winch under guidance from Rescue • Once entrant is out, 1st Aid Officer to administer CPR/First aid if necessary
Post Rescue Tasks	X	Standby to close space and permit Preserve scene for investigation. Complete incident report, give copy to head contractor. Contact Worksafe when possible.

Rescue Plan Read & Understood			
Rescue:			
Rescue:			
Standby:	Milan		M. Hani
Standby:			
Standby:			
Standby:			