

REFLECTIONS Detailing

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Safe Work Method Statement

Project:	MV Ocean Tracker	SWMS Prepared By:	Andrew Tuckey
Principal Contractor:	Sydney City Marine	SWMS No:	SWMS01
Location:	37 James Craig Rd ROZELLE 2039	Last Reviewed:	Mon 19 FEB 25
Contact:	David Scott 0437 313 156	SWMS Completed By:	Andrew Tuckey 0411 701 570
Description of Work:	Provide standby & rescue services for confined space entrants.	Date Completed:	Mon 20 OCT 25

Applicable OHS Legislation	Minimum licence/competency requirements for Task	Applicable Hazard Control Standards for Task
NSW Work Health & Safety Act 2011	Construction White Card	AS2865-2009 Confined Spaces
NSW Work Health & Safety Regulations 2011	Enter Confined Space	Confined Spaces Code of Practice 2018
	Gas Test Atmospheres	Hazardous Manual Tasks Code of Practice 2018
	Issue Work Permit	Managing Risk of Falls at Workplaces Code of Practice 2018
	Conduct Risk Assessment	
	Confined Space Rescue	

Preceding Works & Requirements

This section is to be used to specify any processes and/or standard requirements prior to conducting the activity and does not need to be repeated in the main body of the SWMS

All persons must report fit for Work e.g. Not affected by Drugs (includes prescription medication), Alcohol or Fatigue, & must complete a Medical Declaration

A JSA addressing the task and work site hazards must be completed and signed by all personnel before work commences each shift

Standard PPE to be worn for all steps included in this SWMS. This includes; full length clothing / hard hat / safety footwear / hi-vis clothing / safety glasses / task suitable gloves (as required)

Confined Spaces Entry Permit and/or other applicable permits (Hot Work, etc)

Emergency Plan

The following specialised equipment / emergency provisions must be readily accessible at the worksite prior to commencement:

- Dry chemical fire extinguisher
- Atmospheric monitoring device, tested and within calibration.
- Communication devices (Phone, Radio etc)
- First aid kit and trained 1st aider
- Barricades & signage
- Rescue equipment

Monitoring and Review of Risk Controls

- Daily pre-start meeting conducted with work crew prior to commencement.
- JSA prepared prior to commencement of task.
- SWMS reviewed on an annual basis or following any material change to the task or risks.
- Incident Reports

SWMS - Confined Spaces

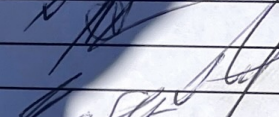
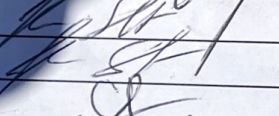
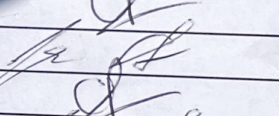
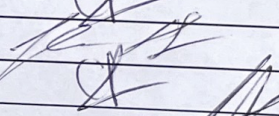
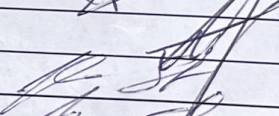
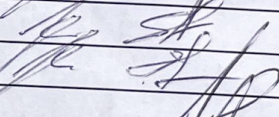
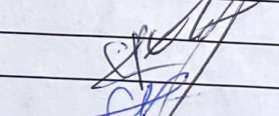
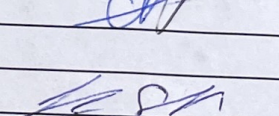
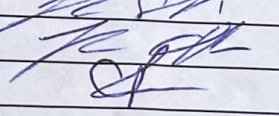
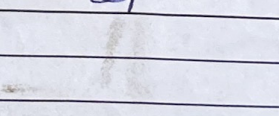
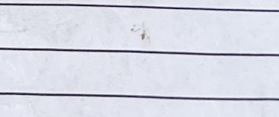
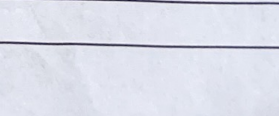
Hazards	Risks	Initial Risk	Controls	Residue Risk
Space heated from sun	Electrocution Heat exhaustion Dehydration	H9 H13	Check MSDS for for flashpoint, ensure temp in space is below flash point Fire extinguisher Cut off all power sources before entry Mechanically ventilate space Drinking water on hand Short shifts in space	L25 L25
Exterior works	Noise Fumes	H9 E4	Arrange work in space around exterior works Mechanically ventilate space Ensure permits & SWMS at project sign in station Wear appropriate PPE as identified in JSA	L25 L21
Exit space	Large drop at entry Personnel left behind Equipment left behind	E4 E7 L22	Harness & fall arrestor to be used Ladders secure & suitable for task Standby to be present until all entrants have signed out Check sign out sheet all entrants out before closing permit Reinspect/double check space after removing equipment	L23 L25 L25
Emergency Rescue	Unresponsive entrant External extraction not possible	E4 E4	Workers to be harnessed and connected to winch at all times Harness to be worn by all entrants Communication method followed as described in Rescue Plan Rescue equipment & personnel as identified in Rescue Plan in close proximity	L22 L22

SWMS - Confined Spaces

RISK ASSESSMENT MATRIX						
What would the <u>CONSEQUENCE</u> of an occurrence be?	What is the <u>LIKELIHOOD</u> of an occurrence?					Hierarchy of Controls
	Almost Certain A	Likely B	Possible C	Unlikely D	Rare E	
Catastrophic - 5 Fatalities. On or off site release with severe, long-term damage.	E-1	E-2	E-4	E-7	H-11	Can the hazard be Eliminated or removed from the work place?
Major - 4 Severe injuries or illness (amputation, LTI). Off site release with significant damage.	E-3	E-5	E-8	H-12	H-16	Can the product or process be Substituted for a less hazardous alternative?
Moderate - 3 Medical treatment required. On site release with significant damage.	E-6	H-9	H-13	M-17	M-20	Can the hazard be Engineered away with guards or barriers?
Minor - 2 First aid treatment. On site release, minor short-term damage and immediately contained.	H-10	H-14	M-18	L-21	L-23	Can Administration Controls be adopted? (i.e. procedures, job rotation etc)
Insignificant - 1 No injury or illness. Minor localised spill, limited damage to insignificant area.	H-15	M-19	L-22	L-24	L-25	Can Personal Protective Equipment & Clothing be worn to safe guard against hazards?

SWMS - Confined Spaces

Confirmation of review & acceptance

Date	Name	Signature
29/10/25	Florian Soellner	
30/10/25	Andrew Tuckey	
31/10/25	" "	
"	Camilo Caicedo	
01/11/25	Andrew Tuckey	
03/11/25	Florian Soellner	
04/11/25	" "	
"	Camilo Caicedo	
06/11/25	Florian Soellner	
"	Camilo Caicedo	
07/11/25	Florian Soellner	
"	Camilo Caicedo	
08/11/25	Andrew Tuckey	
10/11/25	Florian Soellner	
11/11/25	" "	
12/11/25	" "	
"	Andrew Tuckey	
"	Camilo Caicedo	
24/11/25	Camilo Caicedo	
24/11/25	Andrew Tuckey	
24/11/25	Florian Soellner	
25/11/25	"	
"	Camilo Caicedo	