

HS822

Confined Space Entry Permit



UNSW
AUSTRALIA

(Reference document: Permit to Work Procedure HS820)

Step.1 - Location of task: Step.3 - Atmospheric test required: Yes (Go to next step) No (Go to step 5.) Step.4 - Atmospheric test results: Combustibles: (5%LEL) Oxygen (19.5%) Hydrogen Sulphide: (10ppm) Carbon Monoxide: (30ppm) Note: Gas testing <u>shall</u> only be conducted by trained Authorised persons.	Step.2 - Description of task: <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:20%;">Tested:</td> <td colspan="3"></td> </tr> <tr> <td>Position:</td> <td colspan="3"></td> </tr> <tr> <td>Signature:</td> <td colspan="3"></td> </tr> <tr> <td rowspan="4" style="text-align: center;">Valid until</td> <td style="text-align: center;">Date</td> <td style="text-align: center;">Time</td> <td style="text-align: center;">Initial</td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </table>	Tested:				Position:				Signature:				Valid until	Date	Time	Initial									
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Step.5 - Confined space entry									
Checklist	Yes	No	NA		Yes	No	NA		
1. Risk Assessment completed?				14. Traffic segregation at least 3m away from entry/exits to confined space.					
2. Safe Work Method Statement completed?				15. Is portable electrical equipment tagged and current date?					
3. Do all Spotters and CSE Entrants hold current approved Confined Space Competency training.				16. Stand-by person identified, trained and a system for relief in place?					
4. Safety harness & rescue lanyards/extraction devices checked and appropriate for task?				17. All equipment intrinsically safe?					
5. Appropriate PPE available and worn?				18. Are there any harmful materials?					
6. Are all personnel trained (CPR, Fire)? Advisable not mandatory				19. Safety Rescue equipment in place?					
7. Gas detectors check/calibrated?				20. Is Hot Work going to be carried out?					
8. Atmospheric test carried out and recorded?				21. Respiratory equipment checked and charged?					
9. Water hose run to job on site & tested/left running? Advisable not mandatory.				22. Welding Machine/gas cylinders located (not within 8m of any drain)?					
10. Earth leakage device used?				23. Is there safe access/egress?					
11. Ventilation/extraction supplied?				24. Fire watch required?					
12. Telephone/two-way radio required / available?				25. Is fixed lighting systems in service / available?					
13. Safety Watch posted whilst person in restricted area/confined space entry?				26. Locks, tags & warning notices have been fixed to means Isolation?					

Special instructions:

Authorised by: (UNSW)	Accepted by: (Contractor)		Date	Time	Initials
Print name:	Print name:	Permit valid from:			
Signature:	Signature:				
Title:	Title:	Permit expires:			
Date:	Date:				

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Confined space entry register

Name (print)	Initial		Name (print)	Initial	
	Entry	Exit		Entry	Exit
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

Nominated safety person/s			Equipment to be used:		
(list name/s below)					
For: Confine entry θ Restricted area θ					
1. Name:					
2. Name:					
3. Name:					

Atmosphere monitoring:
(Acceptable limits: Oxygen 19.5 21%; LEL less than 5%; H₂s 10ppm; Co 55ppm)

Time	Oxygen	Combustibles	H ₂ s	Co	Testers signature
:					
:					
:					
:					

Completion of task "sign-off" by (UNSW)			Completion of task "sign-off" by (contractor)		
Print name:			Print name:		
Signature:			Signature:		
Title:			Title:		
Date:			Date:		