CONFINED SPACE ENTRY



ect Address					
ct Location on Site					
uator's Name					
ature					
	Time				
This checklist n					
		Yes	No		
 Your survey of the surrounding area shows it to be free of hazards such as vapours from tanks, vehicles or motors, piping or sewers, combustible materials / debris etc.? 					
2. Your knowledge of the space's contents, industrial or other discharges, and mechanical or electrical systems indicates this area is likely to remain free of dangerous air contaminants and other hazards while occupied?					
3. The work to be performed in the space will not create a hazardous atmosphere or condition. \Box					
		hecklis	t and		
es " response to all statem eed with the entry.	nents indicates that this is a "Non – Permit Required Confined Space" a	nd you	may		
	nents indicates that this is a "Non – Permit Required Confined Space" a	nd you Yes	May No		
eed with the entry.	nents indicates that this is a "Non – Permit Required Confined Space" at the operation of the gas monitor to be used?				
Have you been trained in		Yes	No		
Have you been trained in	the operation of the gas monitor to be used?	Yes	No		
Have you been trained in Has a gas monitor functio	the operation of the gas monitor to be used? nal bump test been performed this shift on the gas monitor to be used?	Yes	No		
Have you been trained in Has a gas monitor functio Did you test the atmosphe	the operation of the gas monitor to be used? nal bump test been performed this shift on the gas monitor to be used? ere of the confined space prior to entry?	Yes	No -		
Have you been trained in Has a gas monitor functio Did you test the atmosphe	the operation of the gas monitor to be used? nal bump test been performed this shift on the gas monitor to be used? ere of the confined space prior to entry? as as acceptable (no alarms given)?	Yes	No -		
Have you been trained in Has a gas monitor functio Did you test the atmosphe	the operation of the gas monitor to be used? nal bump test been performed this shift on the gas monitor to be used? ere of the confined space prior to entry? as acceptable (no alarms given)? ontinually monitored while the space is occupied?	Yes	No -		
Have you been trained in Has a gas monitor functio Did you test the atmosphe	the operation of the gas monitor to be used? nal bump test been performed this shift on the gas monitor to be used? ere of the confined space prior to entry? as acceptable (no alarms given)? ontinually monitored while the space is occupied? If you answered "No" to any of questions 4 to 8:	Yes	No -		
Have you been trained in Has a gas monitor function Did you test the atmosphere check Will the atmosphere be co	the operation of the gas monitor to be used? nal bump test been performed this shift on the gas monitor to be used? ere of the confined space prior to entry? as acceptable (no alarms given)? ontinually monitored while the space is occupied? If you answered "No" to any of questions 4 to 8: DO NOT ENTER	Yes	No -		
Have you been trained in Has a gas monitor functio Did you test the atmosphe Did the atmosphere check	the operation of the gas monitor to be used? nal bump test been performed this shift on the gas monitor to be used? ere of the confined space prior to entry? as acceptable (no alarms given)? ontinually monitored while the space is occupied? If you answered "No" to any of questions 4 to 8: DO NOT ENTER Contact your supervisor for further instruction.	Yes	No -		
Have you been trained in Has a gas monitor function Did you test the atmosphere check Will the atmosphere be co	the operation of the gas monitor to be used? nal bump test been performed this shift on the gas monitor to be used? ere of the confined space prior to entry? as acceptable (no alarms given)? ontinually monitored while the space is occupied? If you answered "No" to any of questions 4 to 8: DO NOT ENTER Contact your supervisor for further instruction.	Yes	No -		
Have you been trained in Has a gas monitor function Did you test the atmosphere check Will the atmosphere be co	the operation of the gas monitor to be used? nal bump test been performed this shift on the gas monitor to be used? ere of the confined space prior to entry? as acceptable (no alarms given)? ontinually monitored while the space is occupied? If you answered "No" to any of questions 4 to 8: DO NOT ENTER Contact your supervisor for further instruction.	Yes	No -		
This checklist must be used prior to entering any confined space to determine whether a permit is required. 1. Your survey of the surrounding area shows it to be free of hazards such as vapours from tanks, vehicles or motors, piping or sewers, combustible materials / debris etc.? 2. Your knowledge of the space's contents, industrial or other discharges, and mechanical or electrical systems indicates this area is likely to remain free of dangerous air contaminants and other hazards while occupied?					

N02	Rev No.01	Date: November 2021	Page 1 of 2
-----	-----------	---------------------	-------------

CONFINED SPACE ENTRY



					DURA	TION (OF PERMIT						
Date:					Start ti	ime:			Finish time:				
Description of confined space (tanks, sewer, duct work, combustion chamber etc.):													
Description of work to be undertaken:													
Descript	tion of	service	isolatio	ns:									
	Make & model of atmosphere monitor: Calibration due date:												
				CONTRO	OL MEA	L MEASURES					Yes	No	N/A
							d method sta		s to ens	ure the			
2. Che													
hazardous gases. If detected DO NOT ENTER. 3. Check the atmosphere within the confined space for concentrations of hazardous gases. If detected DO NOT ENTER.													
 If detected DO NOT ENTER. 4. A SAFETY OBSERVER WILL BE PRESENT FOR THE DURATION OF THE WORK 5. A COMMUNICATION SYSTEM FOR WORKING IN THE SPACE WILL BE 													
	ESTABLISHED.							_		_			
	Barriers are in place to protect the entrance of the confined space												
9. Pro	Provide and erect adequate warning signs												
	10. Adequate lighting is provided within the space 11. Artificial lighting if used, must be 24 volts												
				st be 24 voit e wearing s		rnesse	<u> -</u> 97						
	14. The exit to the space will be kept clear at all times during the work												
15. Details of additional													
	control measures if necessary:												
To be completed by the representative responsible for supervising the work (prior to commencement)							nt)						
I have completed / read the details of the above permit and agree to ensure that all persons under my supervision													
						above.	I understan	id that I	must als	so return	this pern	nit to t	he
Name	ea pers	on on c	ompletion	of the work	Date								
Position	1				Time			Sig	nature				
Permission to enter the confined space is given by (EDC authorised person)													
Name				_	Date Time			Sign	nature		·		
After completion of the work (by person carrying out the work)													
I certify that the work, for which this permit was issued, is now completed. All personnel under my control have been informed that they may no longer work in the area detailed above.													
Name					Date Time			Sign	nature				
				Permit rev		y (ED	C authorise	d perso	on)				
Nama					Date								
Name					Time			Sigi	nature				

N02	Rev No.01	Date: November 2021	Page 2 of 2