



Name/Type of confined space:	Internal reference no.:
Company:	Date:
Completed by: Collab	oration:
MODULE 2: DESCRIBE THE WORK	
Work to be done:	
Description of the work:	
Is it necessary to enter the confined space to do the wo	ork? Yes No
Détails de l'intervention	
1. How many entrants are required at the same time1 2 > 2	to perform the work?
2. How many attendants and rescuers are required for1 2 > 2	or the work?
3. Does the work (entry into space and job) require a	ny particular experience or expertise?
Yes No	
If yes, specify:	
4. Does the work require being in any particular phys very restricted workspace, need to go up and down	sical shape or mental health (e.g., long and demanding task, n ladder repeatedly)?
Yess No	
If yes, specify:	





5.	6. How frequently must such work be done?		
	Daily	Less than once a year	
	Weekly	On an emergency, priority basis	
	Several time per year	Unknown	
	Each year		
6.	At what time of year usually?		
	Winter	Fall	
	Spring	Variable	
	Summer	All year round	
7.	How long should the work in the confined space take?		
	Short time (e.g., < 30 minutes)		
	 Medium to long time 		
8.	essential service) that put pres Yes No	ted to the work (e.g., production, very short time frame, other crews waiting,	
9.	Once in the confined space, what type of progression is required to get to the place where the job is to be done? Vertical progression only Horizontal progression only Vertical and horizontal		
10.	During the work, will the atten	dant be able to see, hear or otherwise communicate with the worker in case a	
	rescue procedure needs to be	nitiated? Yes No	
	If yes, specify:		





11. Does the work to be done involve any other hazards? (Check all that apply)
☐ Pressure wash
☐ Working at heights
☐ Using specific tools or equipment (e.g., welding, torch cutting, grinding, drilling, tightening screws/bolts) Specify:
☐ Using a generator
\square Using or generating chemicals and aerosols (e.g., welding, painting, gluing, cleaning). Specify:
☐ Simple asphyxiant (e.g., methane, carbon dioxide) or chemical (e.g., carbon monoxide). Specify:
☐ Flammable or explosive material, combustible dust. Specify:
☐ Toxic substance. Specify:
☐ Irritant (e.g., gas causing irritation). Specify:
☐ Corrosive (e.g., acid, alkaline). Specify:
☐ Carcinogen (e.g., radioactive). Specify:
\square None of the above
$\ \square$ Working under load, load at height, falling tools
☐ Handling of heavy objects
\square Ergonomic or temperature constraints of wearing clothing or PPE (e.g., visibility, sweating)
☐ No additional hazards
12. During the work, will it be possible for the worker to have his/her harness fastened at all times to a lifeline solidly secured to an anchoring point outside the confined space? Yes No
If yes, specify: