

## Permit-Required Confined Space (PRCS) Rescue Service Evaluation

University of Washington department completing this evaluation:			
UW employee completing evaluation: Date:			
Rescue Service Under Evaluation: Contact Information:			
All Permit Required Confined Spaces under Rescue Services review:			
Description of all hazards in the listed spaces:			
Permi	Permit-Required Confined Space Information (UW completes)		
(	Does PRCS or the work being performed in the PRCS contain or have the potential to create an Immediately Dangerous to Life or Health (IDLH) atmosphere? <i>If "yes," an on-site rescue service may be required during the entry.</i>	□ Yes □ No	
	Are the PRCS entrances large enough or readily accessible to enter by personnel with cypical rescue gear (SCBA, stretcher basket, etc.)?	□ Yes □ No	
	Can the department provide the selected rescue team access to the spaces when needed for training?	□ Yes □ No	
Initial Evaluation (Rescue Service completes)			
1 [	Does your rescue service provide on-call and/or on-site entry rescue?	☐ On-call ☐ On-site	
2 I	f on-call, what is the rescue service approximate response time to the UW PRCSs?		
	f the rescue service becomes unavailable during an entry, can they notify UW so that attendant can stop the entry?	□ Yes □ No	
	Does the rescue service have adequate equipment to conduct a rescue in all UW PRCSs isted?	□ Yes □ No	
5 I	s the rescue service familiar with the hazards in the UW PRCSs?	☐ Yes ☐ No	
	Does the rescue service conduct annual practice sessions where dummies, manikins, or actual persons are removed from similar spaces?	□ Yes □ No	
7 [	Does the rescue service have established procedures to rescue entrants?	☐ Yes ☐ No	
8 [	Does the rescue service have a plan for every UW PRCS listed?	☐ Yes ☐ No	
	Are all team members knowledgeable in first aid and CPR and is at least one team member currently certified in first aid and CPR?	☐ Yes ☐ No	
Other questions that may apply			
(	f needed, can the rescue service test the atmosphere to identify acceptable entry conditions?	□ Yes □ No	
11 (	Can the rescue service rescue injured persons from PRCS with any of the following?		
	Limited size opening (less than 24 inches) in diameter?	☐ Yes ☐ No	
	Limited internal space?	☐ Yes ☐ No	
	Internal obstacles or hazards?	☐ Yes ☐ No	
12 I	f needed, can the rescue service perform an elevated (high angle) rescue?	□ Yes □ No	
Item # If "No" checked, add comments			
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