Dalhousie University, Department of Facilities Management

Confined Space Inventory Form

Building: Life Sciences Centre 204 (Common Area)	Room Number: Mech. Rm. 2947 Date: October 18, 2011			
Confined Space No: <u>204 - 2947 - 01</u>	Confined Space Class:			
Description of Space:				
Utility chase – sprinklers, electrical and air ducts.				
Construction Material: <u>Concrete</u>				
Method of Entry: Slight step down from main floor level -	- Must crawl into space. No. of Access / Egress Points: <u>1</u>			
Dimensions of Access / Egress Opening:				
Length: <u>30.0+ ft.</u> Width: <u>27.5 inches</u>	Height: <u>52.0 inches</u> Depth: Diameter:			
Type of Work Normally Conducted in Space: <u>Repairs to sprinkler system, electrical and air ducts.</u> Frequency of Work Performance: <u>As required.</u>				
Reference Atmospheric Testing: CO ppm I	H ₂ S ppm O ₂ % LEL %			
Other:				

Potential Hazards		
List all hazards near the access / egress opening(s) or Potential Hazards	in the confined space that must be controlled to ensure employee safety. Recommended Control Measures	
Oxygen Hazard:		
Electrical Hazards:		
Machanical Llazarda		
Mechanical Hazards:		
Hot water heating lines Chilled water lines		
Air ducts		

Physical Hazards:	
Cramped space Debris on floor	
Chemicals Hazards:	
Flammables:	
Additional Comments:	

Additional Comments:

Approximately 15 feet into the tunnel the area is further restricted by an overhead concrete beam that is likely about 1.5 to 2.0 feet wide.

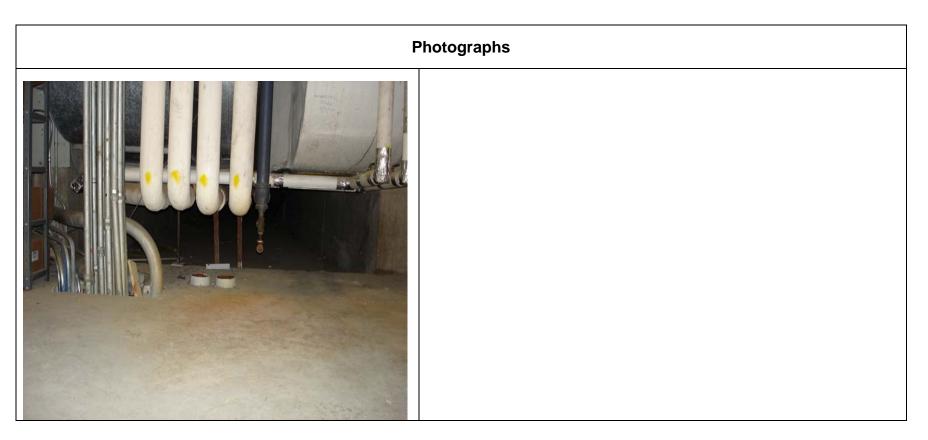


Photo Numbers: 2011 – 10 – 18 - 01

List Emergency Procedures:

Assessment Conducted By: _____

Signature: _____

Phone number: _	
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Date:	