

**Confined Space  
Hazard Evaluation Survey Form**

Complete Sections 1&2 and return to FMD Safety			
Date of Survey:	Survey completed by:	Is Space an Attic, Utility Vault or Crawl Space?:	
Location of Space (include Building # of closest building):		Description of Space:	
Section 1 – Confined Space if 1 – 3 are ALL “Yes” Proceed to Section 2			
1. Can be bodily entered? Yes <input type="checkbox"/> No <input type="checkbox"/>	2. Limited or restricted entry? Yes <input type="checkbox"/> No <input type="checkbox"/>	3. Not designed for continuous human occupancy? Yes <input type="checkbox"/> No <input type="checkbox"/>	
NOTE: “Limited or Restricted Entry” means non-compliance with OSHA 1910.25(a) through 1910.25(c)(5). Spiral stairs and ship stairs are not an acceptable means of entry.			
Section 2 - Permit Required Confined Space if ANY below are “Yes”, becomes Permit Required			
1. Potential hazardous atmosphere? (See A) Yes <input type="checkbox"/> No <input type="checkbox"/>	2. Potential for engulfment? (See B) Yes <input type="checkbox"/> No <input type="checkbox"/>		
3. Internal configuration hazards? (See C) Yes <input type="checkbox"/> No <input type="checkbox"/>	4. Other serious safety hazard? (See D-G) Yes <input type="checkbox"/> No <input type="checkbox"/>		
A. Possible Atmospheric Hazards: O <sub>2</sub> Deficiency <input type="checkbox"/> O <sub>2</sub> Enrichment <input type="checkbox"/> Flammable <input type="checkbox"/> Toxic <input type="checkbox"/> Specific hazard for flammable and/or toxic: Comments:			
B. Possible Content/Engulfment Hazards: Previous Contents <input type="checkbox"/> Content Fill or Removal <input type="checkbox"/> Shifting Contents <input type="checkbox"/> Dust <input type="checkbox"/>			
C. Configuration of Space: Interior Shape & Slope <input type="checkbox"/> Low Overhead Clearance <input type="checkbox"/> Drop-offs <input type="checkbox"/> Complex Layout <input type="checkbox"/> Stability <input type="checkbox"/> Structural Integrity <input type="checkbox"/> Comments:			
D. Potential Energy: Electrical <input type="checkbox"/> Hydraulic <input type="checkbox"/> Pneumatic <input type="checkbox"/> Mechanical <input type="checkbox"/> Fire Control System <input type="checkbox"/> Steam <input type="checkbox"/>			
E. Environment in the Space Slippery Surface <input type="checkbox"/> Ambient Temperature High or Low <input type="checkbox"/> Surface Temperatures High or Low <input type="checkbox"/> Noise (>85db) <input type="checkbox"/> Comments:			
F. Other Hazards: Animals <input type="checkbox"/> Insects <input type="checkbox"/> Biological Organisms <input type="checkbox"/> Non-ionizing Radiation <input type="checkbox"/> Ionizing Radiation <input type="checkbox"/> Structural <input type="checkbox"/> Comments: Structural			
G. External Hazards that could impact safety in space: Traffic <input type="checkbox"/> Machinery <input type="checkbox"/> Equipment <input type="checkbox"/> Processes <input type="checkbox"/> Terrain <input type="checkbox"/> Comments:			
5. Does the hazard criteria above classify this space to be Permit Required?			Yes <input type="checkbox"/> No <input type="checkbox"/>
6. If classified as permit-required, is appropriate signage as identified in OSHA 1910.146(c)(2) posted and is access secured? Proper signage should read “Danger - Confined Space – Enter by Permit Only”			Yes <input type="checkbox"/> No <input type="checkbox"/>
Section 3 - To be Completed by the FMD Confined Space Owner			
Reasons for entering space:		Who enters space? Maintenance <input type="checkbox"/> Contractor <input type="checkbox"/> Other <input type="checkbox"/>	
Frequency of entry:	# of entry points:	External connections to space:	
Eligible for Alternate Procedure? (if Hazardous Atmosphere is ONLY hazard)	Yes <input type="checkbox"/> No <input type="checkbox"/>	Eligible for Reclassification (If NO hazardous atmosphere and ALL hazards can be eliminated before entry)	Yes <input type="checkbox"/> No <input type="checkbox"/>
Confined Space #:	Confined Space Owner Print:	Confined Space Owner Signature:	