

## CONFINED SPACE EVALUATION FORM

Evaluator name	Job Title	Date
Space location (building/area):		Room:
Description of Space		
Responsible Supervisor (name):		Phone #:

**A Competent Person must complete the evaluation.**

**Check if the following statements apply to the space being evaluated:**

<input type="checkbox"/> Large enough and arranged so an employee could fully enter the space and work		
<input type="checkbox"/> The space has limited or restricted entry or exit		
<input type="checkbox"/> The space is NOT primarily designed for continuous human occupancy		
If you checked <b>all</b> three statements, the space is a confined space. (For EHS Use Only)	Confined Space	NOT a Confined Space

**Check if the Confined Space contains any of the following:**

**Describe hazard:**

<input type="checkbox"/> Contains or has potential to contain a hazardous atmosphere Is an outdoor underground utility vault/manhole
<input type="checkbox"/> Contains a material with potential for engulfing someone who enters
<input type="checkbox"/> Has an internal configuration that could allow someone entering to be trapped or asphyxiated
<input type="checkbox"/> Contains a physical hazard or any other health/safety hazard that could impair the ability to self-rescue, or result in a situation of immediate danger of life or health
Mechanical      Chemical      Thermal      Electrical      Biological Pneumatic      Hydraulic      Gravity      Steam      Other

If you checked <b>one or more</b> of the above, the space is a Permit-Required Confined Space. (For EHS Use Only)	Permit-Required Confined Space Not a Permit-Required Confined Space
---	--

**Current status:**

**YES**

**NO**

<input type="checkbox"/> Is the space currently labeled as a Permit-Required Confined Space?	
<input type="checkbox"/> Is contact information present for the assigned Confined Space Owner?	
<input type="checkbox"/> Is the space secured to control unauthorized entry?	
Space evaluated as: (For EHS Use Only)	Date:

Additional comments:

Insert photos:


