

C/M or P/M Reviewed:		<h2 style="text-align: center;"><u>CONSTRUCTION JOB HAZARDS ANALYSIS</u></h2> <p style="text-align: center; color: red;">Confined Space Entry</p>	
Building & Room(s):	Contractor/Subcontractor Name:	Rev:	
<p>Scope of Work: Please list the scope of work to be performed in this area (and remove these directions).</p>			
Tasks being Performed	Potential Safety Risks/Hazards	Safety Controls / Mitigations	
<p><u><i>This is a TEMPLATE</i></u></p> <p>Describe the task to be Performed in the confined space and a list of equipment required to complete this task. Please be specific.</p> <p>[Remove these directions].</p>	<p>Entry into a confined space that has NOT been evaluated by a competent person could be life threatening or cause serious injury.</p> <p>Potential safety risks may include, but are not limited to falls, engulfment, hazardous atmospheric conditions or other serious safety risks.</p> <p>(Describe additional specific safety risks)</p>	<p>Competent person (confined space attendant/entry supervisor per OSHA training) must evaluate confined spaces prior to entry to determine the type of space (PRCS or non-PRCS).</p> <p>Test current atmosphere and tasks that introduce new hazards (e.g., paint, welding, etc.) with properly calibrated, properly functioning and bump tested 4 gas meter(s) (oxygen, carbon monoxide, hydrogen sulfide and %LEL) and any other relevant atmospheric hazards prior to entry.</p> <p>Notify LBNL PM/CM and EHS prior to work scope changes that would trigger the non-PRCS space to become a PRCS.</p> <p>Prior to starting work, submit the following to LBNL EHS for review: Subcontractor's written Confined Space Program and permit system. Confined space training records for workers, attendants and entry supervisor. Multi gas meter manufacturer's calibration and daily bump check documentation.</p> <p>Obtain confined space inventory hazard information from LBNL EHS prior to entry unless the space is created by the subcontractor.</p> <p>Obtain confined space inventory hazard information from LBNL EHS prior to entry unless the space is created by the subcontractor.</p> <p>Wear appropriate fall protection harnesses during entry into vertical non-PRCS or PRCS spaces and have tripod or other appropriate rescue components in place.</p> <p>Notify Alameda County Fire Department in advance of PRCS work to arrange a pre-job walk by calling (510) 632-3473, extension 2019, and/or emailing ACFD@LBL.gov, so that they can determine the rescue requirements associated with the confined space entry. The pre-job walk</p>	

A signed copy of this JHA must be posted while the applicable subcontractor is working on-site and be available to any LBNL employee upon request.

		shall be documented by ACFD on the Worksite Rescue Assessment Form and provided to the contractor prior to performing the PRCS entry.
--	--	---

Employee Signatures:	Date:

Employee Signatures:	Date:

Employee Signatures:	Date: