Oklahoma State University Contractor Confined Space Entry Notification

When the contractor's work may involve entry into permit required confined spaces, Oklahoma State University must notify the contractor and inform them of the hazards associated with these spaces.

In the scope of this project, the workplace contains confined spaces and entry is allowed only through compliance with a confined space entry program. Prior to entry, the contractor must submit a copy of their confined space entry program to Environmental Health and Safety (EHS) and Facilities Management (FM).

Specific Location of the Permit Required Confined Space, etc.:	pace(s) e.g., building, street, cardinal direction, type
Atmospheric Hazards (existing or potential):	Health and Safety Hazards:
 Oxygen (O₂) content less than 19.5% or greater than 2 LEL greater than 10% Hydrogen sulfide (H₂S) Carbon monoxide (CO) Other toxic gases or vapors Combustible dusts Work induced hazards, e.g., welding, hot work, painting the use of chemicals, etc. 	☐ Electrical ☐ Engulfment ☐ Entrapment ☐ Slip / Trip / Fall ☐ Fire/Burn
Describe any precautions OSU will utilize to protect near	by OSU staff:
Will OSU personnel also be working in the confined space. If "yes" a meeting to coordinate outry activities is requi	_
If "yes", a meeting to coordinate entry activities is required. At the conclusion of the entry operations the contractor procedures followed and any hazards found or created degiven to this representative and forwarded to EHS and FM	is required to discuss with the OSU representative the turing entry operations. Copies of permits used will be
OSU Representative (print and sign)	Contractor Representative (print and sign)
Contractor Company Name and Address:	
Job or P.O. Number:	Date: