

# OHIO UNIVERSITY CONFINED SPACE ENTRY INFORMATION

**Building:** Laushe Heating Plant  
**Location:** First Floor  
**Purpose:** Move Air Exhaust Fume Gas  
**Description:** Induced Draft Fan  
**Confined Space Number:** 112 A,B,C,D,E

## Space Characteristics

**Holding:** Fume Gas  
**Shape:** Rectangle  
**Portal:** 5  
**Dimensions (ft):** 15 x 6 x 8  
**Portal Dimensions:** 1.5 x 1.5

## Hazards

**Mechanical:** Yes  
**LOTO:** Yes  
**Electrical:** Yes  
**Fluid Lines:** No  
**Visible Internal Hazards:** Fan Blades, Squirr  
**Heat or Cold Stress:** Heat  
**Physical Hazards:** Fan  
**Electrical LOTO Possible:** Yes  
**Engulfment Possible:** Yes

## Atmospheric Hazards

**Carbon Monoxide:** Yes  
**Explosive Gas:** No  
**Hydrogen Sulfide:** No  
**Oxygen Deficiency:** Yes

## Entry Information:

**Reason for Entry:** Maintenance, Breakdown  
**Responsible Department:** F.M  
**Evaluator:** RF  
**Average # of Entries/Yr:** 1  
**Written Department Procedure:**  
**Comments:**

## Special Procedures:

**LOTO:** Valves locked out, Power shut down  
**PPE Required:** Tyvek Suits, Gloves, Safety Glasses and Respirators. Continuous Atmospheric Testing is needed.

