****

**Confined Space Plan**

[ Project Name ]

[ Additional Project Name or Leave Blank ]

[ Project Address ]

[ Project City, State, Zip ]

**Confined Space Plan**

Table of Contents

[**1.0** **Scope** 2](#_Toc408865612)

[**2.0** **Definitions** 2](#_Toc408865613)

[**3.0** **General Requirements** 3](#_Toc408865614)

[**4.0** **Permit-Required Confined Space** 3](#_Toc408865615)

[**5.0** **Decontamination, Isolation and Testing** 3](#_Toc408865616)

[**6.0** **Burning and Welding** 4](#_Toc408865617)

[**7.0** **Additional Confined Space Requirements** 4](#_Toc408865618)

**Confined Space Plan**

Project Name: [ Project Name ]

Effective Date: [ Date ]

Site Location: [ Project Address ]

[ Project City, State, Zip ]

## **Scope**

## **Definitions**

1. **Acceptable Entry Conditions**:
2. **Attendant**:
3. **Authorized Entrant**:
4. **Blanking or Blinding**:
5. **Confined Space**:
6. **Double Block and Bleed**:
7. **Emergency**:
8. **Engulfment**:
9. **Entry**:
10. **Entry Permit**:
11. **Entry Supervisor**:
12. **Hazardous Atmosphere**:
13. **Immediately Dangerous to Life or Health (IDLH)**:
14. **Inerting**:
15. **Isolation**:
16. **Line Breaking**:
17. **Non-Permit Confined Space**:
18. **Oxygen Deficient Atmosphere**:
19. **Oxygen Enriched Atmosphere**:
20. **Permit-Required Confined Space**
21. **Permit-Required Confined Space Program**:
22. **Permit System**:
23. **Prohibited Condition**:
24. **Rescue Service**:
25. **Retrieval System**:
26. **Testing**:

## **General Requirements**

1. Space Entry- (expand)
2. Barricades-
3. Lighting-
4. Fall Hazards-
5. Training-
6. Hazard Instruction-
7. Attendant and Rescue-
8. Non-Permit Confined Space-
9. Atmospheric Testing-
10. Continuous Monitoring-
11. Changing Conditions-

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## **Permit-Required Confined Space**

1. Permit Requirements-
2. Confined Space Entry Permit Validity-
3. Permit Documentation-
4. Safety Equipment-
5. Atmospheric Testing-
6. Initial Testing-
7. Periodic/Continuous Testing-
8. Testing Observation-
9. Ventilation-
10. Each Permit Required Confined Space will have the following individuals with associated responsibilities-
11. Entrant-
12. Attendant-
13. Entry Supervisors-

## **Decontamination, Isolation and Testing**

1. Review of Confined Space (Supervisor Requirements)-
2. Service Entrances (gas, electrical, etc.)-
3. Prior use of confined space-
4. Ventilation-
5. Testing-

## **Burning and Welding**

1. Review of Burning and Welding Operations-
2. Gas Cylinders-
3. Surface Coatings/Residual Materials-
4. Stainless or Galvanized Welding-

## **Additional Confined Space Requirements**

1. Confined Space Identification-
2. Entry/Egress and Changes to Conditions-
3. Rescue-
4. Emergency Response Notification-
5. Training Requirements-