

Idaho National Laboratory

CONFINED SPACES	Identifier: RD-2110
	Revision: 9
	Effective Date: 05/11/2016 Page: 1 of 5

Subcontractors	Program Requirements Document	eCR Number: 640480
----------------	-------------------------------	--------------------

Manual: INL Subcontractor Requirements

1. PURPOSE

This document provides guidance for the implementation of the confined space entry program to ensure that employees are protected from existing or potential hazards that may be encountered in confined spaces. This document highlights requirements referenced in the "Source Documents" section, as well as Contractor requirements. Any applicable regulatory or Contractor requirements shall be followed, with the most stringent requirement being met.

2. APPLICABILITY

This document applies to all subcontractors at the INL who work in or around confined spaces, as specified in their contract with the Contractor. The requirements of this document must be followed by subcontractors; however, the means of implementation may vary as determined by the subcontractor.

3. REQUIREMENTS

All Confined Space work shall meet the requirements of the following:

- 1926.1201-Scope
- 1926.1202-Definitions
- 1926.1203-General Requirements

Note. *The rescue requirements do not apply when an employer is using the procedures in 1926.1203(e) or 1926.1203(g).*

- 1926.1204-Permit-required confined space program
- 1926.1205-Permitting process
- 1926.1206-Entry permit
- 1926.1207-Training

Note: *INL will accept INL183 (Confined Space Initial) and INL1480 (Confined Space Refresher), as the only recognized training when working with permit required confined spaces. INL1480 is required every 2 years. Confined space training from a training institute may be accepted in special cases.*

- 1926.1208-Duties of authorized entrants
- 1926.1209-Duties of attendants
- 1926.1210-Duties of entry supervisor
- 1926.1211-Rescue and emergency services

Note. *The rescue requirements do not apply when an employer is using the procedures in 1926.1203(e) or 1926.1203(g).*

- 1926.1212-Employee participation
- 1926.1213-Provision of document to Secretary

3.1.1

3.1.2

4. DEFINITIONS

For definitions of terms used throughout the INL Subcontractor Requirements Manual, refer to LST-359.

CONFINED SPACES	Identifier: RD-2110
	Revision: 9
	Effective Date: 05/11/2016 Page: 2 of 5

5. REFERENCES

29 CFR PART 1926 Subpart AA – Confined Spaces in Construction

6. SUPPORTING DOCUMENTS

432.A56 Permit-Required Confined Space Entry Permit
 432.B56 Confined Space Entry Log
 432.A57 Construction Confined Space Identification and Hazard Evaluation
 Form
 432.B57 Construction Job-Site Confined Space Log

7. APPENDICES

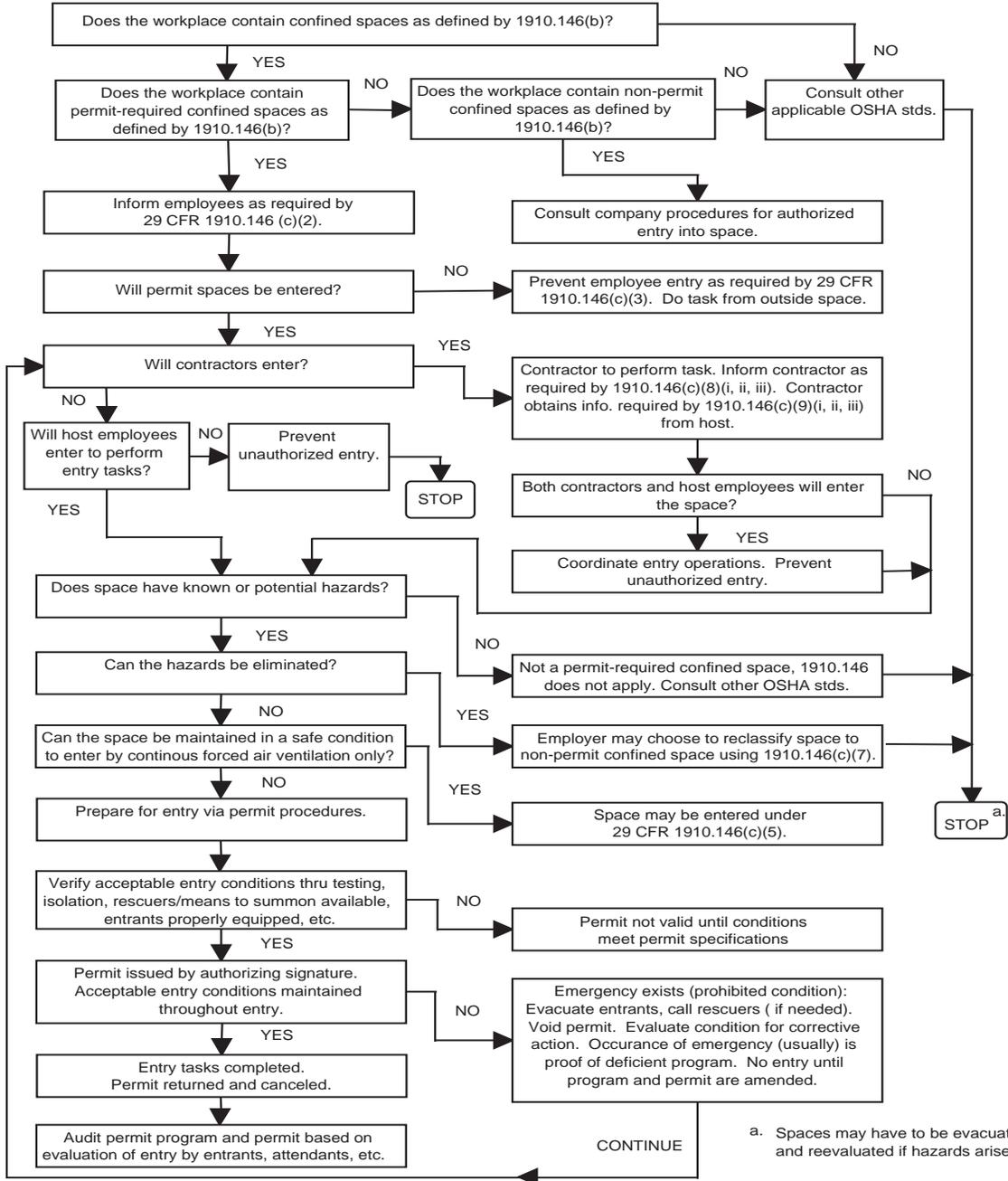
Appendix A, Confined Space Decision Flow Chart

Appendix B, Sign/Posting Requirements for Confined Spaces

CONFINED SPACES	Identifier: RD-2110	Page: 3 of 5
	Revision: 9	
	Effective Date: 05/11/2016	

Appendix A

Confined Space Decision Flow Chart



a. Spaces may have to be evacuated and reevaluated if hazards arise.

CONFINED SPACES	Identifier: RD-2110	
	Revision: 9	
	Effective Date: 05/11/2016	Page: 4 of 5

Appendix B

Sign/Posting Requirements for Confined Spaces

Permit Required Confined Spaces:

1. All entrances shall be posted with a DANGER sign. (Example provided below.)
2. The sign shall be made of a durable material (metal, heavy plastic, etc.) and attached to or near the entry with screws or other suitable devices. The size of lettering of the sign will be large enough to be readily visible and conspicuous to comply with the latest revision of ANSI Z35.4. The word Danger is to be printed as white letters on a red background surrounded by a black background. The other words are to be printed as black lettering on a white background.
3. The sign shall also show the unique identification number assigned during the initial identification and hazard evaluation of the confined space.



CONFINED SPACES	Identifier: RD-2110	
	Revision: 9	
	Effective Date: 05/11/2016	Page: 5 of 5

Non-Permit Required Confined Spaces:

1. Entrances may be posted with a CAUTION sign. (Example provided below.)
2. The sign shall be made of a durable material (metal, heavy plastic, etc.) and attached to or near the entry with screws or other suitable devices. The size of lettering of the sign will be large enough to be readily visible and conspicuous to comply with the latest revision of ANSI Z35.4. The word Caution is to be printed as yellow letters on a black background surrounded by a black background. The other words are to be printed as black lettering on a yellow background.
3. The sign shall also show the unique identification number assigned during the initial identification and hazard evaluation of the confined space.

