

Idaho National Laboratory

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Subcontractors	Program Requirements Document		DAR Number: 506458

Manual: INL Subcontractor Requirements

1. PURPOSE

This document provides legal, regulatory and procedural requirements for subcontractors to follow when working in radiological controlled areas. This document highlights requirements referenced in the “Source Documents” section, as well as INL requirements. Any applicable regulatory or INL requirements must be followed, with the most stringent requirement being met.

2. APPLICABILITY

This document contains the hierarchy of site procedures that apply to all subcontracts working at the INL in radiological controlled areas, as specified in their contract with the INL.

3. REQUIREMENTS**3.1 10 CFR 835 Occupational Radiation Protection**

3.1.1 This document is the primary legal document controlling the work at DOE sites, which is performed in radiological areas.

3.2 Laboratory-wide Manual 15A Radiation Protection INL Radiological Control

3.2.1 The INL RadCon manual is the site-wide manual containing all of the DOE legal and regulatory requirements for work in radiological areas at the INL.

3.3 INL Manual 15B Radiation Protection Procedures

3.3.1 Manual 15B contains all radiation protection procedures required when performing work in radiological areas at the INL.

3.4 INL Manual 15C Radiological Control Procedures

3.4.1 Manual 15C contains all radiation control procedures required when performing work in radiological areas at the INL.

4. DEFINITIONS

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