

FERMILAB RADIOLOGICAL CONTROL PROGRAM



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Radiological Control Manual

Mark Steyvers

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

Radiological Control Manual:

Radiological Control Manual ,1993 This manual has been prepared by Lawrence Berkeley Laboratory to provide guidance for site specific additions supplements and clarifications to the DOE Radiological Control Manual The guidance provided in this manual is based on the requirements given in Title 10 Code of Federal Regulations Part 835 Radiation Protection for Occupational Workers DOE Order 5480 11 Radiation Protection for Occupational Workers and the DOE Radiological Control Manual The topics covered are 1 excellence in radiological control 2 radiological standards 3 conduct of radiological work 4 radioactive materials 5 radiological health support operations 6 training and qualification and 7 radiological records

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This Lawrence Berkeley National Laboratory Radiological Control Manual LBNL RCM has been prepared to provide guidance for site specific additions supplements and interpretation of the DOE Radiological Control Manual The guidance provided in this manual is one methodology to implement the requirements given in Title 10 Code of Federal Regulations Part 835 10 CFR 835 and the DOE Radiological Control Manual Information given in this manual is also intended to provide demonstration of compliance to specific requirements in 10 CFR 835 The LBNL RCM Publication 3113 and LBNL Health and Safety Manual Publication 3000 form the technical basis for the LBNL RPP and will be revised as necessary to ensure that current requirements from Rules and Orders are represented The LBNL RCM will form the standard for excellence in the implementation of the LBNL RPP

Radiological Control Manual [with List of References]., 1975 Radiological Control

Manual ,1992 **Nevada National Security Site Radiological Control Manual** ,2012 This document supersedes DOE NV 25946 801 Nevada Test Site Radiological Control Manual Revision 1 issued in February 2010 Brief Description of Revision A complete revision to reflect a recent change in name for the NTS changes in name for some tenant organizations and to update references to current DOE policies orders and guidance documents Article 237 2 was deleted Appendix 3B was updated Article 411 2 was modified Article 422 was re written to reflect the wording of DOE O 458 1 Article 431 6 d was modified The glossary was updated This manual contains the radiological control requirements to be used for all radiological activities conducted by programs under the purview of the U S Department of Energy DOE and the U S Department of Energy National Nuclear Security Administration Nevada Site Office NNSA NSO Compliance with these requirements will

ensure compliance with Title 10 Code of Federal Regulations CFR Part 835 Occupational Radiation Protection Programs covered by this manual are located at the Nevada National Security Site NNSS Nellis Air Force Base and North Las Vegas Nevada Santa Barbara and Livermore California and Andrews Air Force Base Maryland In addition fieldwork by NNSA NSO at other locations is covered by this manual Current activities at NNSS include operating low level radioactive and mixed waste disposal facilities for United States defense generated waste assembly and execution of subcritical experiments assembly disassembly of special experiments the storage and use of special nuclear materials performing criticality experiments emergency responder training surface cleanup and site characterization of contaminated land areas environmental activity by the University system and nonnuclear test operations such as controlled spills of hazardous materials at the Hazardous Materials Spill Center Currently the major potential for occupational radiation exposure is associated with the burial of low level radioactive waste and the handling of radioactive sources Remediation of contaminated land areas may also result in radiological exposures *US Department of Energy Radiological Control Manual. Revision 1* ,2005 This manual establishes practices for the conduct of Department of Energy radiological control activities The Manual states DOE s positions and views on the best courses of action currently available in the area of radiological controls Accordingly the provisions in the Manual should be viewed by contractors as an acceptable technique method or solution for fulfilling their duties and responsibilities This Manual shall be used by DOE in evaluating the performance of its contractors This Manual is not a substitute for Regulations it is intended to be consistent with all relevant statutory and regulatory requirements and shall be revised whenever necessary to ensure such consistency Some of the Manual provisions however challenge the user to go well beyond minimum requirements Following the course of action delineated in the Manual will result in achieving and surpassing related statutory or regulatory requirements

Development and Maintenance of the Hanford Site Radiological Control Manual ,1993 In June 1992 the US Department of Energy DOE issued DOE N5480 6 Radiological Control which set forth DOE s Radiological Control Program and established the framework for its implementation at sites nationwide Accompanying the Order was the DOE Radiological Control Manual DOE RCM which provided the detailed requirements for the program The Order also mandated Field Office issuance of site specific radiological control manuals by December 1 1992 This paper presents the approach taken to develop review approve implement and subsequently maintain the site specific manual for the DOE Richland Field Office RL at Hanford Site **NV/YMP Radiological Control Manual, Revision 2** ,1996 The Nevada Test Site NTS and the adjacent Yucca Mountain Project YMP are located in Nye County Nevada The NTS has been the primary location for testing nuclear explosives in the continental US since 1951 Current activities include operating low level radioactive and mixed waste disposal facilities for US defense generated waste assembly disassembly of special experiments surface cleanup and site characterization of contaminated land areas and non nuclear test operations such as controlled spills of hazardous materials

at the hazardous Materials HAZMAT Spill Center HSC Currently the major potential for occupational radiation exposure is associated with the burial of low level nuclear waste and the handling of radioactive sources Planned future remediation of contaminated land areas may also result in radiological exposures The NV YMP Radiological Control Manual Revision 2 represents DOE accepted guidelines and best practices for implementing Nevada Test Site and Yucca Mountain Project Radiation Protection Programs in accordance with the requirements of Title 10 Code of Federal Regulations Part 835 Occupational Radiation Protection These programs provide protection for approximately 3 000 employees and visitors annually and include coverage for the on site activities for both personnel and the environment The personnel protection effort includes a DOE Laboratory Accreditation Program accredited dosimetry and personnel bioassay programs including in vivo counting routine workplace air sampling personnel monitoring and programmatic and job specific As Low as Reasonably Achievable considerations

RADIOLOGICAL CONTROL TECHNICIAN. TRAINING PROGRAM MANAGEMENT MANUAL.,1992 WCH Radiological Control Manual Joseph William DeMers,Washington Closure Hanford,United States. Department of Energy. Richland Operations Office. Office of Assistant Manager for River Corridor,2006 **Argonne National Laboratory-West Radiological Control Manual** Argonne National Laboratory,1994 **Nevada Test Site Radiological Control Manual** ,2009 This document supersedes DOE NV 11718 079 NV YMP Radiological Control Manual Revision 5 issued in November 2004 Brief Description of Revision A complete revision to reflect the recent changes in compliance requirements with 10 CFR 835 and for use as a reference document for Tenant Organization Radiological Protection Programs **Nevada Test Site Radiological Control Manual. Revision 1** ,2010 This document supersedes DOE NV 25946 801 Nevada Test Site Radiological Control Manual Revision 0 issued in October 2009 Brief Description of Revision A minor revision to correct oversights made during revision to incorporate the 10 CFR 835 Update and for use as a reference document for Tenant Organization Radiological Protection Programs **PHMC Radiological Control Manual** Fluor Hanford, Inc,United States. Department of Energy. Office of Environmental Management,2004 **Radiological Safety Manual** University of New Mexico. Radiation Control Committee,1974 **Over 200 U.S. Department of Energy Manuals Combined: CLASSICAL PHYSICS; ELECTRICAL SCIENCE; THERMODYNAMICS, HEAT TRANSFER AND FLUID FUNDAMENTALS; INSTRUMENTATION AND CONTROL; MATHEMATICS; CHEMISTRY; ENGINEERING SYMBIOLOGY; MATERIAL SCIENCE; MECHANICAL SCIENCE; AND NUCLEAR PHYSICS AND REACTOR THEORY** , Over 19 000 total pages Public Domain U S Government published manual Numerous illustrations and matrices Published in the 1990s and after 2000 TITLES and CONTENTS ELECTRICAL SCIENCES Contains the following manuals Electrical Science Vol 1 Electrical Science Vol 2 Electrical Science Vol 3 Electrical Science Vol 4 Thermodynamics Heat Transfer And Fluid Flow Vol 1 Thermodynamics Heat Transfer And Fluid Flow Vol 2 Thermodynamics Heat Transfer And Fluid Flow Vol 3 Instrumentation And Control Vol 1 Instrumentation And Control Vol 2 Mathematics Vol 1 Mathematics Vol 2 Chemistry Vol 1

Chemistry Vol 2 Engineering Symbolology Prints And Drawings Vol 1 Engineering Symbolology Prints And Drawings Vol 2
Material Science Vol 1 Material Science Vol 2 Mechanical Science Vol 1 Mechanical Science Vol 2 Nuclear Physics And
Reactor Theory Vol 1 Nuclear Physics And Reactor Theory Vol 2 CLASSICAL PHYSICS The Classical Physics Fundamentals
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various forces Newton s Laws of motion and how to use these laws in force and motion applications and the concepts of
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DC theory circuits motors and generators AC power and reactive components batteries AC and DC voltage regulators
transformers and electrical test instruments and measuring devices Atom And Its Forces Electrical Terminology Units Of
Electrical Measurement Methods Of Producing Voltage Electricity Magnetism Magnetic Circuits Electrical Symbols DC
Sources DC Circuit Terminology Basic DC Circuit Calculations Voltage Polarity And Current Direction Kirchhoff s Laws DC
Circuit Analysis DC Circuit Faults Inductance Capacitance Battery Terminology Battery Theory Battery Operations Types Of
Batteries Battery Hazards DC Equipment Terminology DC Equipment Construction DC Generator Theory DC Generator
Construction DC Motor Theory Types Of DC Motors DC Motor Operation AC Generation AC Generation Analysis Inductance
Capacitance Impedance Resonance Power Triangle Three Phase Circuits AC Generator Components AC Generator Theory AC
Generator Operation Voltage Regulators AC Motor Theory AC Motor Types Transformer Theory Transformer Types Meter
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Components And Protection Devices Circuit Breakers Motor Controllers Wiring Schemes And Grounding
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Change Of Phase Property Diagrams And Steam Tables First Law Of Thermodynamics Second Law Of Thermodynamics
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Table of Contents Radiological Control Manual

1. Understanding the eBook Radiological Control Manual
 - The Rise of Digital Reading Radiological Control Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Radiological Control Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Radiological Control Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Radiological Control Manual
 - Personalized Recommendations
 - Radiological Control Manual User Reviews and Ratings
 - Radiological Control Manual and Bestseller Lists
5. Accessing Radiological Control Manual Free and Paid eBooks
 - Radiological Control Manual Public Domain eBooks
 - Radiological Control Manual eBook Subscription Services
 - Radiological Control Manual Budget-Friendly Options

6. Navigating Radiological Control Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Radiological Control Manual Compatibility with Devices
 - Radiological Control Manual Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Radiological Control Manual
 - Highlighting and Note-Taking Radiological Control Manual
 - Interactive Elements Radiological Control Manual
8. Staying Engaged with Radiological Control Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Radiological Control Manual
9. Balancing eBooks and Physical Books Radiological Control Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Radiological Control Manual
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Radiological Control Manual
 - Setting Reading Goals Radiological Control Manual
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Radiological Control Manual
 - Fact-Checking eBook Content of Radiological Control Manual
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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