# Department of Energy (DOE) Technical Standards Program

Office of Health, Safety and Security

## All Active DOE Technical Standards

| Document Number | Document Title | Responsible SLM |
|---|---|---|
| DOE-STD-1168, 2013 | Confinement Ventilation and Process Gas Treatment Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1628-2013 | Development of Probabilistic Risk Assessments for Nuclear Safety Applications | James O'Brien |
| DOE-STD-1150-2013 | Quality Assurance Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1175-2013 | Senior Technical Safety Manager, Functional Area Qualification Standard | Karen Boardman |
| DOE-HDBK-1001-96 | Guide to Good Practices for Training and Qualification of Instructors | James O'Brien |
| DOE-HDBK-1002-96 | Guide to Good Practices for Training and Qualification of Chemical Operators | James O'Brien |
| DOE-HDBK-1003-96 | Guide to Good Practices for Training and Qualification of Maintenance Personnel | James O'Brien |
| DOE-HDBK-1010-92 | DOE Fundamentals Handbook, Classical Physics | James O'Brien |
| DOE-HDBK-1011/1-92 | DOE Fundamentals Handbook, Electrical Science, Volume 1 of 4 | James O'Brien |
| DOE-HDBK-1011/2-92 | DOE Fundamentals Handbook, Electrical Science, Volume 2 of 4 | James O'Brien |
| DOE-HDBK-1011/3-92 | DOE Fundamentals Handbook, Electrical Science, Volume 3 of 4 | James O'Brien |
| DOE-HDBK-1011/4-92 | DOE Fundamentals Handbook, Electrical Science, Volume 4 of 4 | James O'Brien |
| DOE-HDBK-1012/1-92 | DOE Fundamentals Handbook, Thermodynamics, Heat Transfer, and Fluid Flow, Volume 1 of 3 | James O'Brien |
| DOE-HDBK-1012/2-92 | DOE Fundamentals Handbook, Thermodynamics, Heat Transfer, and Fluid Flow, Volume 2 of 3 | James O'Brien |
| DOE-HDBK-1012/3-92 | DOE Fundamentals Handbook, Thermodynamics, Heat Transfer, and Fluid Flow, Volume 3 of 3 | James O'Brien |
| DOE-HDBK-1013/1-92 | DOE Fundamentals Handbook, Instrumentation and Control, Volume 1 of 2 | James O'Brien |



As of: 22-Jan-14

# Department of Energy (DOE) Technical Standards Program

Office of Health, Safety and Security

## All Active DOE Technical Standards

| Document Number | Document Title | Responsible SLM |
|---|---|---|
| DOE-HDBK-1013/2-92 | DOE Fundamentals Handbook, Instrumentation and Control, Volume 2 of 2 | James O'Brien |
| DOE-HDBK-1014/1-92 | DOE Fundamentals Handbook, Mathematics, Volume 1 of 2 | James O'Brien |
| DOE-HDBK-1014/2-92 | DOE Fundamentals Handbook, Mathematics, Volumes 2 of 2 | James O'Brien |
| DOE-HDBK-1015/1-93 | DOE Fundamentals Handbook, Chemistry, Volume 1 of 2 | James O'Brien |
| DOE-HDBK-1015/2-93 | DOE Fundamentals Handbook, Chemistry, Volume 2 of 2 | James O'Brien |
| DOE-HDBK-1016/1-93 | DOE Fundamentals Handbook, Engineering Symbology, Prints and Drawings, Volume 1 of 2 | James O'Brien |
| DOE-HDBK-1016/2-93 | DOE Fundamentals Handbook, Engineering Symbology, Prints and Drawings, Volume 2 of 2 | James O'Brien |
| DOE-HDBK-1017/1-93 | DOE Fundamentals Handbook, Material Science, Volume 1 of 2 | James O'Brien |
| DOE-HDBK-1017/2-93 | DOE Fundamentals Handbook, Material Science, Volume 2 of 2 | James O'Brien |
| DOE-HDBK-1018/1-93 | DOE Fundamentals Handbook, Mechanical Science, Volume 1 of 2 | James O'Brien |
| DOE-HDBK-1018/2-93 | DOE Fundamentals Handbook, Mechanical Science, Volume 2 of 2 | James O'Brien |
| DOE-HDBK-1019/1-93 | DOE Fundamentals Handbook, Nuclear Physics and Reactor Theory, Volume 1 of 2 | James O'Brien |
| DOE-HDBK-1019/2-93 | DOE Fundamentals Handbook, Nuclear Physics and Reactor Theory, Volume 2 of 2 | James O'Brien |
| DOE-STD-1020-2012 | National Phenomena hazards Design and Evaluation Criteria for DOE Facilities | James O'Brien |
| DOE-STD-1025-2008 | Weapons Quality Assurance Qualification Standard | Karen Boardman |
| DOE-STD-1026-2009 | NNSA Package Certification Engineer Functional Area Qualification Standard | Karen Boardman |

# Department of Energy (DOE) Technical Standards Program

Office of Health, Safety and Security

## All Active DOE Technical Standards

| Document Number | Document Title | Responsible SLM |
|---|---|---|
| DOE-STD-1027-92 (CH1) | Hazard Categorization and Accident Analysis Techniques for Compliance with DOE Order 5480.23, Nuclear Safety Analysis Reports | James O'Brien |
| DOE-HDBK-1028/1-2009 | Human Performance Improvement Handbook, Volume 1 of 2 | Andrew Lawrence |
| DOE-HDBK-1028/2-2009 | Human Performance Improvement Handbook, Volume 2 of 2 | Andrew Lawrence |
| DOE-STD-1029-92 (CH1) | Writer's Guide for Technical Procedures | James O'Brien |
| DOE-STD-1030-96 | Guide to Good Practices for Lockouts and Tagouts | James O'Brien |
| DOE-STD-1031-92 (CH1) | Guide to Good Practices for Communications | James O'Brien |
| DOE-STD-1032-92 (CH1) | Guide to Good Practices for Operations Organization and Administration | James O'Brien |
| DOE-STD-1033-92 (CH1) | Guide to Good Practices for Operations and Administration Updates Through Required Reading | James O'Brien |
| DOE-STD-1034-93 (CH1) | Guide to Good Practices for Timely Orders to Operators | James O'Brien |
| DOE-STD-1035-93 (CH1) | Guide to Good Practices for Logkeeping | James O'Brien |
| DOE-STD-1036-93 (CH1) | Guide to Good Practices for Independent Verification | James O'Brien |
| DOE-STD-1037-93 (CH1) | Guide to Good Practices for Operations Aspects of Unique Processes | James O'Brien |
| DOE-STD-1038-93 (CH1) | Guide to Good Practices for Operations Turnover | James O'Brien |
| DOE-STD-1039-93 (CH1) | Guide to Good Practices for Control of Equipment and System Status | James O'Brien |
| DOE-STD-1040-93 (CH1) | Guide to Good Practices for Control of On-Shift Training | James O'Brien |
| DOE-STD-1041-93 (CH1) | Guide to Good Practices for Shift Routines and Operating Practices | James O'Brien |

# Department of Energy (DOE) Technical Standards Program

Office of Health, Safety and Security

## All Active DOE Technical Standards

| Document Number | Document Title | Responsible SLM |
|---|---|---|
| DOE-STD-1042-93 (CH1) | Guide to Good Practices for Control Area Activities | James O'Brien |
| DOE-STD-1043-93 (CH1) | Guide to Good Practices for Operator Aid Postings | James O'Brien |
| DOE-STD-1044-93 (CH1) | Guide to Good Practices for Equipment and Piping Labeling | James O'Brien |
| DOE-STD-1045-93 (CH1) | Guide to Good Practices for Notifications and Investigation of Abnormal Events | James O'Brien |
| DOE-HDBK-1046-2008 | Temporary Emergency Exposure Limits for Chemicals: Methods and Practice | James Fairobent |
| DOE-STD-1047-2008 | Safety Functions and Other Features of Remotely Operated Weapon Systems (ROWS) | Larry Wilcher |
| DOE-STD-1063-2011 (CH-1) | Facility Representatives | James O'Brien |
| DOE-STD-1066-2012 | Fire Protection | James O'Brien |
| DOE-STD-1070-94 | Best Pratices for Evaluation of Nuclear Facility Training Programs | James O'Brien |
| DOE-STD-1073-2003 | Configuration Management Program | James O'Brien |
| DOE-HDBK-1074-95 | Alternative Systematic Approaches to Training | James O'Brien |
| DOE-HDBK-1076-94 | Table-Top Job Analysis | James O'Brien |
| DOE-HDBK-1078-94 | Training Program Handbook:  A Systematic Approach to Training | James O'Brien |
| DOE-HDBK-1080-97 | Guide to Good Practices for Oral Examinations | James O'Brien |
| DOE-HDBK-1081-94 | Primer on Spontaneous Heating and Pyrophoricity | James O'Brien |
| DOE-STD-1083-2009 | Processing Exemptions to Nuclear Safety Rules and Approval of Alternative Methods for Documented Safety Analyses | James O'Brien |

# Department of Energy (DOE) Technical Standards Program

Office of Health, Safety and Security

## All Active DOE Technical Standards

| Document Number | Document Title | Responsible SLM |
|---|---|---|
| DOE-HDBK-1084-95 | Primer on Lead-Acid Storage Batteries | James O'Brien |
| DOE-HDBK-1086-95 | Table-Top Training Program Design | James O'Brien |
| DOE-STD-1090-2011 | Hoisting and Rigging (Formerly Hoisting and Rigging Manual) | Patricia Worthington |
| DOE-HDBK-1092-2013 | Electrical Safety | Patricia Worthington |
| DOE-STD-1095-2011 | Department of Energy Laboratory Accreditation Program for Personnel Dosimetry Systems | Andrew Lawrence |
| DOE-STD-1098-2008 (CN1) | Radiological Control | Patricia Worthington |
| DOE-HDBK-1099-96 | Establishing Nuclear Facility Drill Programs | James O'Brien |
| DOE-HDBK-1100-2004 | Chemical Process Hazards Analysis | Patricia Worthington |
| DOE-HDBK-1101-2004 | Process Safety Management for Highly Hazardous Chemicals | Patricia Worthington |
| DOE-HDBK-1103-96 | Table-Top Needs Analysis | James O'Brien |
| DOE-STD-1104-2009 | Review and Approval of Nuclear Facility Safety Basis and Safety- Design Basis Documents | James O'Brien |
| DOE-STD-1107-97 (CN1) | Knowledge, Skills, and Abilities for Key Radiation Protection Positions at DOE Facilities | Patricia Worthington |
| DOE-HDBK-1108-2002 (CH2) | Radiological Safety Training for Accelerator Facilities | Patricia Worthington |
| DOE-HDBK-1110-2008 | ALARA Training for Technical Support Personnel | Patricia Worthington |
| DOE-STD-1111-98 | Laboratory Accreditation Program Administration | Andrew Lawrence |
| DOE-STD-1112-98 | Laboratory Accreditation Program for Radiobioassay | Andrew Lawrence |



As of: 22-Jan-14

# Department of Energy (DOE) Technical Standards Program

Office of Health, Safety and Security

## All Active DOE Technical Standards

| Document Number | Document Title | Responsible SLM |
|---|---|---|
| DOE-HDBK-1113-2008 | Radiological Safety Training for Uranium Facilities | Patricia Worthington |
| DOE-HDBK-1114-98 | Guide to Good Practices for Line and Training Manager Activities | James O'Brien |
| DOE-HDBK-1115-98 | Guide to Good Practices for the Selection, Training, and Qualification of Shift Technical Advisors | James O'Brien |
| DOE-HDBK-1116-98 | Guide to Good Practices for Developing and Conducting Case Studies | James O'Brien |
| DOE-HDBK-1117-99 | Guide to Good Practices for Maintenance Supervisor Selection and Development | James O'Brien |
| DOE-HDBK-1118-99 | Guide to Good Practices for Continuing Training | James O'Brien |
| DOE-HDBK-1119-99 | Guide to Good Practices for the Selection, Training, and Qualification of Shift Supervisors | James O'Brien |
| DOE-STD-1120/1-2005 | Integration of Environment, Safety, and Health into Facility Disposition Activities, Volume 1 of 2 | James O'Brien |
| DOE-STD-1120/2-2005 | Integration of Environment, Safety, and Health into Facility Disposition Activities, Volume 2 of 2 | James O'Brien |
| DOE-STD-1121-2008 CN1 | Internal Dosimetry | Patricia Worthington |
| DOE-HDBK-1122-2009 | Radiological Control Technician Training | Patricia Worthington |
| DOE-STD-1123-2009 | Safeguards and Security General Technical Base Qualification Standard | Karen Boardman |
| DOE-STD-1128-2008 | Guide of Good Practices for Occupational Radiological Protection in Plutonium Facilities | Patricia Worthington |
| DOE-HDBK-1129-2008 | Tritium Handling and Safe Storage | Chip Lagdon |
| DOE-HDBK-1130-2013, CN2 | Radiological Worker (RW) Training | Patricia Worthington |

# Department of Energy (DOE) Technical Standards Program

Office of Health, Safety and Security

## All Active DOE Technical Standards

| Document Number | Document Title | Responsible SLM |
|---|---|---|
| DOE-HDBK-1131-2007, Change Notice 1, Reaffirmation 2013 | General Employee Radiological Training | Patricia Worthington |
| DOE-HDBK-1132-99 | Design Considerations | James O'Brien |
| DOE-STD-1134-99 | Review Guide for Criticality Safety Evaluations | Michael Thompson |
| DOE-STD-1135-99 | Guidance for Nuclear Criticality Safety Engineer Training and Qualification | Michael Thompson |
| DOE-STD-1136-2009 | Guide of Good Practices for Occupational Radiological Protection in Uranium Facilities | Patricia Worthington |
| DOE-STD-1137-2007 | Fire Protection Engineering Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1138-2007 | Industrial Hygiene Functional Area Qualification Standard | Karen Boardman |
| DOE-HDBK-1139/1-2006 | Chemical Management (Volume 1 of 3) | Patricia Worthington |
| DOE-HDBK-1139/2-2006 | Chemical Management (Volume 2 of 3) | Patricia Worthington |
| DOE-HDBK-1139/3-2008 | Chemical Management (Volume 3 of 3) | Patricia Worthington |
| DOE-HDBK-1140-2001 | Human Factors/Ergonomics Handbook for Design for Ease of Maintenance | Andrew Lawrence |
| DOE-HDBK-1141-2008 | Radiological Assessor Training | Patricia Worthington |
| DOE-SPEC-1142-2001 | Beryllium Lymphocyte Proliferation Testing | Patricia Worthington |
| DOE HDBK-1145-2013 | Radiation Safety for Plutonium Facilities | Bill McArthur |
| DOE-STD-1146-2007 | General Technical Base Qualification Standard | Karen Boardman |

# Department of Energy (DOE) Technical Standards Program

Office of Health, Safety and Security

## All Active DOE Technical Standards

| Document Number | Document Title | Responsible SLM |
|---|---|---|
| DOE-HDBK-1148-2002 | Work Smart Standards (WSS) Users Handbook | Patricia Worthington |
| DOE-STD-1149-2002 | Safety and Health Program for DOE Construction Projects | Patricia Worthington |
| DOE-STD-1151-2010 | Facility Representative Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1153-2002 | A Graded Approach for Evaluating Radiation Doses to Aquatic and Terrestrial Biota | Andrew Lawrence |
| DOE-STD-1155-2002 | Transportation and Traffic Management Functional Area Qualification | Karen Boardman |
| DOE-STD-1156-2011 | Environmental Compliance Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1157-2002 | Environmental Restoration Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1158-2010 | Self-Assessment Standard for DOE Contractor Criticality Safety Programs | Michael Thompson |
| DOE-STD-1159-2003 | Waste Management Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1160-2011 | Occupational Safety Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1161-2008 | Mechanical Systems Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1162-2003 | Instrumentation and Control Functional Area Qualification Standard | Karen Boardman |
| DOE-HDBK-1163-2003 | Integration of Multiple Hazard Analysis Requirements and Activities | Patricia Worthington |
| DOE-STD-1164-2003 (CN-1) | Aviation Safety Officer, Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1165-2003 (CN-1) | Aviation Manager Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1166-2003 | Deactivation and Decommission Functional Area Qualification Standard | Karen Boardman |

# Department of Energy (DOE) Technical Standards Program

Office of Health, Safety and Security

## All Active DOE Technical Standards

| Document Number | Document Title | Responsible SLM |
|---|---|---|
| DOE-STD-1167-2003 | Respiratory Acceptance Program for Supplied-Air Suits | Patricia Worthington |
| DOE-HDBK-1169-2003 | Nuclear Air Cleaning Handbook | James O'Brien |
| DOE-STD-1170-2007 | Electrical Systems and Safety Oversight Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1171-2009 | Safeguard and Security Functional Area Standard | Karen Boardman |
| DOE-STD-1172-2011 | Safety Software Quality Assurance Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1173-2009 | Criticality Safety Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1174-2003 | Radiation Protection Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1176-2010 | Chemical Processing Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1177-2004 | Emergency Management Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1178-2004 | Technical Program Manager Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1179-2004 | Technical Training Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1180-2004 | Construction Management Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1181-2004 | Facility Maintenance Management Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1182-2004 | Civil/Structural Engineering Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1183-2007 | Nuclear Safety Specialist Functional Area Qualification Standard | Karen Boardman |
| DOE-STD-1185-2007 (CN-1) | Nuclear Explosive Safety Study Functional Area Qualification Standard | Karen Boardman |

# Department of Energy (DOE) Technical Standards Program

Office of Health, Safety and Security

## All Active DOE Technical Standards

| Document Number | Document Title | Responsible SLM |
|---|---|---|
| DOE-STD-1186-2004 | Specific Administrative Controls | James O'Brien |
| DOE-STD-1187-2007 | Beryllium-Associated Worker Registry Data Collection and Management Guidance | Patricia Worthington |
| DOE-STD-1189-2008 | Integration of Safety Into the Design Process | James O'Brien |
| DOE-STD-1190-2007 | Illness and Injury Surveillance Program Guidelines | Patricia Worthington |
| DOE-STD-1192-2010 | Vulnerability Assessment Technical Standard (OUO) | Larry Wilcher |
| DOE-STD-1193-2010 | Safety Functions and Other Features of Lethal Activated Denial Systems | Larry Wilcher |
| DOE-STD-1194-2011 (CH-3) | Nuclear Materials Control and Accountability | Larry Wilcher |
| DOE-STD-1195-2011 | Design of Safety Significant Safety Instrumented Systems used at DOE Nonreactor Nuclear Facilities | James O'Brien |
| DOE-STD-1196-2011 | Derived Concentration Technical Standard for Application of Best Available Technology in Support of DOE Order 458.1, Radiation Protection of the Public and the Environment | Andrew Lawrence |
| DOE-STD-1197-2011 | Occurrence Reporting Causal Analysis | Andrew Lawrence |
| DOE-HDBK-1200-97 | Guide to Good Practices for Developing Learning Objectives | James O'Brien |
| DOE-HDBK-1201-97 | Guide to Good Practices: Evaluation Instrument Examples | James O'Brien |
| DOE-HDBK-1202-97 | Guide to Good Practices for Teamwork Training and Diagnostic Skills Development | James O'Brien |
| DOE-HDBK-1203-97 | Guide to Good Practices for Training of Technical Staff and Managers | James O'Brien |
| DOE-HDBK-1204-97 | Guide to Good Practices for Development of Test Items | James O'Brien |
| DOE-HDBK-1205-97 | Guide to Good Practices for the Design, Development, and Implementation of Examinations | James O'Brien |

# Department of Energy (DOE) Technical Standards Program

Office of Health, Safety and Security

## All Active DOE Technical Standards

| Document Number | Document Title | Responsible SLM |
|---|---|---|
| DOE-HDBK-1206-98 | Guide to Good Practices for On-the-Job Training | James O'Brien |
| DOE-STD-1207-2012 | Protection Programming Defensive Planning for Fixed Facilities | Larry Wilcher |
| DOE-HDBK-1208/1-2012 | Accident Investigation and Prevention - Volume 1 - Accident Analysis Techniques | Andrew Lawrence |
| DOE-HDBK-1208/2-2012 | Accident Investigation and Prevention - Volume 2 - Operational Safety Review Techniques | Andrew Lawrence |
| DOE-HDBK-1209-2012 | Access Handbook – Conducting Health Studies at Department of Energy Sites | Patricia Worthington |
| DOE-STD-1210-2012 | Incidents of Security Concern | Larry Wilcher |
| DOE-STD-1212-2012 | Explosives Safety | James O'Brien |
| DOE-STD-3006-2010 | Planning and Conducting Readiness Reviews | James O'Brien |
| DOE-STD-3007-2007 | Guidelines for Preparing Criticality Safety Evaluations at Department of Energy Non-Reactor Nuclear Facilities | Patricia Worthington |
| DOE-STD-3009-94 (CN-3) | Preparation Guide for U.S. Department of Energy Nonreactor Nuclear Facility Documented Safety Analyses | James O'Brien |
| DOE-HDBK-3010/1-94 (CN-1) | Airborne Release Fractions/Rates and Respirable Fractions For Nonreactor Nuclear Facilities, Volume 1 of 2 | James O'Brien |
| DOE-HDBK-3010/2-94 | Airborne Release Fractions/Rates and Respirable Fractions For Nonreactor Nuclear Facilities, Volume 2 of 2 | James O'Brien |
| DOE-STD-3011-2002 | Guidance for Preparation of Basis for Interim Operation (BIO) Documents | James O'Brien |
| DOE-HDBK-3012-2003 | Guide to Good Practices for Operational Readiness Reviews (ORR), Team Leader's Guide | James O'Brien |
| DOE-STD-3013-2012 | Stabilization, Packaging, and Storage of Plutonium-Bearing Materials | Kenneth Picha |

# Department of Energy (DOE) Technical Standards Program

Office of Health, Safety and Security

## All Active DOE Technical Standards

| Document Number | Document Title | Responsible SLM |
|---|---|---|
| DOE-STD-3014-2006 | Accident Analysis for Aircraft Crash Into Hazardous Facilities | James O'Brien |
| DOE-NA-STD-3016-2006 | Hazard Analysis Reports for Nuclear Explosive Operations | Don Nichols |
| DOE-STD-3020-2005 | Specification for HEPA Filters Used by DOE Contractors | James O'Brien |
| DOE-STD-3024-2011 | Content of System Design Descriptions | James O'Brien |
| DOE-STD-3025-2007 | Quality Assurance Inspection and Testing of HEPA Filters | James O'Brien |
| DOE-HDBK-3027-99 | Integrated Safety Management Systems (ISMS) Verification Team Leader's Handbook | Patricia Worthington |
| DOE-STD-3028-2000 | Criteria for Packaging and Storing Uranium-233-Bearing Materials | Don Nichols |
| DOE-STD-4001-2000 | Design Criteria for Electronic Management Software Applications | TheAnne Gordon |
| DOE-STD-5506-2007 | Preparation of Safety Basis Documents for Transuranic (TRU) Waste Facilities | Matthew Moury |
| DOE-STD-5507-2013 | Standard for Communicating Waste Characterization and DOT Hazard Classification Requirements for Low Specific Activity Materials and Surface Contaminated Objects | Julia Donkin |
| DOE-STD-6002-96 | Safety of Magnetic Fusion Facilities: Requirements | Gene Nardella |
| DOE-STD-6003-96 | Safety of Magnetic Fusion Facilities: Guidance | Gene Nardella |
| DOE-HDBK-6004-99 | Supplementary Guidance and Design Experience for DOE Fusion Safety Standards DOE-STD-6002-96 and DOE-STD-6003-96 | Gene Nardella |
| DOE-STD-6005-2001 | Industrial Hygiene Practices | Patricia Worthington |
| DOE-STD-7501-99 | The DOE Corporate Lessons Learned Program | Andrew Lawrence |