

Appendix A
Use Most Recent Version for All of the Following:

BUILDING CODES:

International Building Code
International Mechanical Code
International Plumbing Code
International Energy Conservation Code
International Fuel Gas Code
Fire Safety Code, NFPA 1
Life Safety Code, National Fire Protection Association, NFPA 101
National Electric Code, NFPA 70
National Electric Safety Code, ANSI C2
Council of American Building Officials (CABO) One and Two Family Dwelling Code

DESIGN STANDARDS:

Base Facility Design Standard
Base Architectural Compatibility Standard
Tab K, Telecommunications Installation Criteria for Facility Design and Renovation
Air Installation Compatible Use Zone (AICUZ), Hill AFB
ASCE/SEI 7-05 Minimum Design Loads for Buildings and Other Structures
ASHRAE Standard 62.1, Ventilation for Acceptable Indoor Air Quality
ASHRAE Standard 90.1, Energy Standard for Buildings
Illuminating Engineering Society of North America, Reference and Application Lighting Handbook
ICSSC RP6 - Standards of Seismic Safety for Existing Federally Owned and Leased Buildings
Architectural Barriers Act (ABA) Accessibility Standard for Department of Defense Facilities

REGULATIONS:

10 CFR 435 Energy Conservation Voluntary Performance Standards for New Buildings
Energy Policy Act

AIR FORCE INSTRUCTION (AFI):

AFI 32-10141, "Planning and Programming Fire Safety Deficiency Correction Projects"

AIR FORCE DESIGN GUIDES (AFDG) and STANDARDS:

Temporary Lodging Facilities Design Guide
USAF Dining Facilities Design Guide
US Air Force Interior Design Standards

MILITARY HANDBOOK:

MIL-HDBK 1004/6 Lightning Protection
MIL HDBK 1013-1A, Design Guidelines for Physical Security of Facilities
MIL HDBK 1013-10, Design Guidelines for Security Fencing, Gates, Barriers, and Guard Facilities

AIR FORCE HANDBOOK:

Air Force Handbook 32-1084, Facility Requirements

OTHER:

DD Form 1354, "Transfer and Acceptance of DoD Real Property"

DD Form 1354 MASTER CHECKLIST EXCEL SPREAD SHEET

Unified Facilities Guide Specification (UFGS) 01 45 00.00 10

UNIFIED FACILITIES CRITERIA (UFC) (See www.wbdg.org for most recent version)

SERIES 1: POLICY, PROCEDURES AND GUIDANCE

SERIES 1-200: POLICY

UFC 1-200-01 General Building Requirements

UFC 1-200-02 High Performance and Sustainable Building Requirements

UFC 1-201-01 Non-Permanent DoD Facilities in Support of Military Operations

UFC 1-201-02 Assessment of Existing Facilities for Use in Military Operations

UFC 1-202-01 Host Nation Facilities in Support of Military Operations

SERIES 1-300: PROCEDURES AND GUIDANCE

UFC 1-300-01 Criteria Format Standard

UFC 1-300-02 Unified Facilities Guide Specifications (UFGS) Format Standard

UFC 1-300-07A Design Build Technical Requirements

UFC 1-300-08 Criteria for Transfer and Acceptance of DoD Real Property

FC 1-300-09N Navy and Marine Corps Design Procedures

SERIES 1-900: MISCELLANEOUS

UFC 1-900-01 Selection of Methods for the Reduction, Reuse and Recycling of Demolition Waste

SERIES 2: MASTER PLANNING

UFC 2-000-05N (formerly P-80) Facility Planning Criteria for Navy/Marine Corps Shore Installations

UFC 2-100-01 Installation Master Planning

SERIES 3: DISCIPLINE-SPECIFIC CRITERIA

SERIES 3-100: ARCHITECTURE AND INTERIOR DESIGN

UFC 3-101-01 Architecture

UFC 3-110-03 Roofing, with Change

UFC 3-110-04 Roofing Maintenance and Repair

UFC 3-120-01 Design: Sign Standards

UFC 3-120-10 Interior Design

UFC 3-190-06 Protective Coatings and Paints

SERIES 3-200: CIVIL / GEOTECHNICAL / LANDSCAPE ARCHITECTURE

UFC 3-201-01 Civil Engineering

UFC 3-201-02 Landscape Architecture

UFC 3-210-10 Low Impact Development

UFC 3-220-01 Geotechnical Engineering

UFC 3-220-04FA Backfill for Subsurface Structures

UFC 3-220-05 Dewatering and Groundwater Control

UFC 3-220-06 Grouting Methods and Equipment

UFC 3-220-08FA Engineering Use of Geotextiles

UFC 3-220-10N Soil Mechanics

UFC 3-230-01 Water Storage, Distribution, and Transmission

UFC 3-230-02 O&M: Water Supply Systems

UFC 3-230-03 Water Treatment

UFC 3-230-06A Subsurface Drainage

UFC 3-240-01 Wastewater Collection

UFC 3-240-02 Domestic Wastewater Treatment
 UFC 3-240-03N Wastewater Treatment System Augmenting Handbook Operation and Maintenance
 UFC 3-240-05A Solid Waste Incineration
 UFC 3-240-10A Sanitary Landfill
 UFC 3-240-13FN Industrial Water Treatment Operation and Maintenance
 UFC 3-250-01FA Pavement Design for Roads, Streets, Walks, and Open Storage Areas
 UFC 3-250-03 Standard Practice Manual for Flexible Pavements
 UFC 3-250-04 Standard Practice for Concrete Pavements
 UFC 3-250-06 Repair of Rigid Pavements Using Epoxy Resin Grouts, Mortars and Concretes
 UFC 3-250-07 Standard Practice for Pavement Recycling
 UFC 3-250-08FA Standard Practice for Sealing Joints and Cracks in Rigid and Flexible Pavements
 UFC 3-250-09FA Aggregate Surfaced Roads and Airfields Areas
 UFC 3-250-11 Soil Stabilization for Pavements
 UFC 3-260-01 Airfield and Heliport Planning and Design
 UFC 3-260-02 Pavement Design for Airfields
 UFC 3-260-03 Airfield Pavement Evaluation
 UFC 3-260-05A Marking of Army Airfield Heliport Operational and Maintenance Facilities
 UFC 3-260-11FA Model Design-Build (D-B) Request for Proposal (RFP) For Airfield Contracts
 UFC 3-260-16FA Airfield Pavement Condition Survey Procedures Pavements
 UFC 3-260-17 Dust Control for Roads, Airfields and Adjacent Areas
 UFC 3-270-01 Asphalt Maintenance and Repair
 UFC 3-270-02 Asphalt Crack Repair
 UFC 3-270-03 Concrete Crack and Partial-Depth Spall Repair
 UFC 3-270-04 Concrete Repair
 UFC 3-270-05 Paver Concrete Surfaced Airfields Pavement Condition Index (PCI)
 UFC 3-270-06 Paver Asphalt Surfaced Airfields Pavement Condition Index (PCI)
 UFC 3-270-07 O&M: Airfield Damage Repair
 UFC 3-270-08 Pavement Maintenance Management
 UFC 3-280-01A Guidance for Ground Water/Fuel Extraction and Ground Water Injection Systems
 UFC 3-280-04 Army Filtration of Liquids
SERIES 3-300: STRUCTURAL AND SEISMIC DESIGN
 UFC 3-301-01 Structural Engineering
 UFC 3-310-04 Seismic Design for Buildings
 UFC 3-310-08 Non-Expeditionary Bridge Inspection, Maintenance and Repair
 UFC 3-320-06A Concrete Floor Slabs on Grade Subjected to Heavy Loads
 UFC 3-340-01 Design and Analysis of Hardened Structures to Conventional Weapons Effects
 UFC 3-340-02 Structures to Resist the Effects of Accidental Explosions
SERIES 3-400: MECHANICAL
 UFC 3-400-02 Design: Engineering Weather Data
 UFC 3-401-01 Mechanical Engineering
 UFC 3-410-01 Heating, Ventilating, and Air Conditioning Systems
 UFC 3-410-02 Lonworks (R) Direct Digital Control for HVAC and Other Local Building Systems
 UFC 3-410-04N Industrial Ventilation
 UFC 3-420-01 Plumbing Systems
 UFC 3-420-02FA Compressed Air
 UFC 3-430-01FA Heating and Cooling Distribution Systems
 UFC 3-430-02FA Central Steam Boiler Plants
 UFC 3-430-07 Operations and Maintenance: Inspection and Certification of Boilers and Unfired Pressure Vessels
 UFC 3-430-08N Central Heating Plants
 UFC 3-430-09 Exterior Mechanical Utility Distribution

UFC 3-430-11 Boiler Control Systems
 UFC 3-440-01 Active Solar Preheat Systems
 UFC 3-440-04N Solar Heating of Buildings and Domestic Hot Water
 UFC 3-440-05N Tropical Engineering
 UFC 3-450-01 Noise and Vibration Control
 UFC 3-460-01 Design: Petroleum Fuel Facilities
 UFC 3-460-03 O&M: Maintenance of Petroleum Systems
 UFC 3-470-01 Lonworks (R) Utility Monitoring and Control System (UMCS)
SERIES 3-500: ELECTRICAL
 UFC 3-501-01 Electrical Engineering
 UFC 3-510-01 Foreign Voltages and Frequencies Guide
 UFC 3-520-01 Interior Electrical Systems
 UFC 3-520-05 Stationary Battery Areas
 UFC 3-530-01 Design: Interior and Exterior Lighting and Controls
 UFC 3-535-01 Visual Air Navigation Facilities
 UFC 3-540-01 Engine-Driven Generator Systems for Backup Power Applications
 UFC 3-550-01 Exterior Electrical Power Distribution
 UFC 3-555-01N 400 Hertz Medium Voltage Conversion/Distribution and Low Voltage Utilization Systems
 UFC 3-560-01 Electrical Safety, O&M
 UFC 3-570-02A Cathodic Protection
 UFC 3-570-02N Electrical Engineering Cathodic Protection
 UFC 3-570-06 O&M: Cathodic Protection Systems
 UFC 3-575-01 Lightning and Static Electricity Protection Systems
 UFC 3-580-01 Telecommunications Building Cabling Systems Planning and Design
 UFC 3-580-10 Navy and Marine Corps Intranet (NMCI) Standard Construction Practices
SERIES 3-600: FIRE PROTECTION
 UFC 3-600-01 Fire Protection Engineering for Facilities
 UFC 3-601-02 Operations and Maintenance: Inspection, Testing, and Maintenance of Fire Protection Systems
SERIES 3-700: COST ENGINEERING
 UFC 3-701-01 DoD Facilities Pricing Guide; see also FY14 Supplemental Documentation and FY14 Unabridged Area Cost Factors
 UFC 3-710-01A Code 3 Design with Parametric Estimating
 UFC 3-730-01 Programming Cost Estimates for Military Construction
 UFC 3-740-05 Handbook: Construction Cost Estimating
SERIES 4: MULTI-DISCIPLINARY AND FACILITY-SPECIFIC DESIGN
 UFC 4-010-01 DoD Minimum Antiterrorism Standards for Buildings
 UFC 4-010-02 DoD Minimum Antiterrorism Standoff Distances for Buildings
 UFC 4-010-03 Security Engineering: Physical Security Measures for High-Risk Personnel
 UFC 4-010-05 Sensitive Compartmented Information Facilities Planning, Design, and Construction
 UFC 4-020-01 DoD Security Engineering Facilities Planning Manual
 UFC 4-020-02FA Security Engineering: Concept Design
 UFC 4-020-03FA Security Engineering: Final Design
 UFC 4-021-01 Design and O&M: Mass Notification Systems
 UFC 4-021-02 Electronic Security Systems
 UFC 4-022-01 Security Engineering: Entry Control Facilities / Access Control Points
 UFC 4-022-02 Selection and Application of Vehicle Barriers
 UFC 4-022-03 Security Fences and Gates
 UFC 4-023-03 Design of Buildings to Resist Progressive Collapse
 UFC 4-023-07 Design to Resist Direct Fire Weapons Effects

UFC 4-024-01 Security Engineering: Procedures for Designing Airborne Chemical, Biological, and Radiological Protection for Buildings

UFC 4-025-01 Security Engineering: Waterfront Security

SERIES 4-100: OPERATIONAL AND TRAINING FACILITIES

UFC 4-121-10N Design: Aircraft Fixed Point Utility Systems

UFC 4-133-01N Navy Air Traffic Control Facilities

UFC 4-141-04 Emergency Operations Center Planning and Design

UFC 4-141-10N Design: Aviation Operation and Support Facilities

UFC 4-150-02 Dockside Utilities for Ship Service

UFC 4-150-06 Military Harbors and Coastal Facilities

UFC 4-150-07 Maintenance and Operation: Maintenance of Waterfront Facilities

UFC 4-150-08 Inspection of Mooring Hardware

UFC 4-151-10 General Criteria for Waterfront Construction

UFC 4-152-01 Design: Piers and Wharves

UFC 4-152-07 Design: Small Craft Berthing Facilities

UFC 4-159-01N Design: Hyperbaric Facilities

UFC 4-159-03 Design: Moorings

UFC 4-171-01N Design: Aviation Training Facilities

UFC 4-171-04AN Band Training Facilities

UFC 4-171-05 Army Reserve Facilities

FC 4-171-06N Navy Operational Support Center

UFC 4-179-01 Design: Navy Firefighting School Facilities

SERIES 4-200: MAINTENANCE AND PRODUCTION FACILITIES

UFC 4-211-01N Aircraft Maintenance Hangars: Type I, Type II and Type III; also see the Supplement ITG FY10-01

UFC 4-211-02 Aircraft Corrosion Control and Paint Facilities

UFC 4-212-01N Navy Engine Test Cells

UFC 4-213-10 Design: Graving Drydocks

UFC 4-213-12 Drydocking Facilities Characteristics

UFC 4-214-03 Central Vehicle Wash Facilities

SERIES 4-300: RESEARCH, DEVELOPMENT, TEST AND EVALUATION FACILITIES

UFC 4-310-02N Design: Clean Rooms

UFC 4-390-01 O&M: Unmanned Pressure Test Facilities Safety Certification Manual

SERIES 4-400: SUPPLY FACILITIES

UFC 4-440-01 Warehouses and Storage Facilities

UFC 4-451-10N Design: Hazardous Waste Storage

SERIES 4-500: HOSPITAL AND MEDICAL FACILITIES

UFC 4-510-01 Design: Military Medical Facilities

SERIES 4-600: ADMINISTRATIVE FACILITIES

UFC 4-610-01 Administrative Facilities

SERIES 4-700: HOUSING AND COMMUNITY FACILITIES

UFC 4-711-01 Family Housing

UFC 4-720-01 Lodging Facilities

FC 4-721-10N Navy and Marine Corps Unaccompanied Housing

FC 4-722-01F Air Force Dining Facilities

FC 4-722-01N Navy and Marine Corps Dining Facilities

UFC 4-730-01 Family Service Centers

UFC 4-730-04AN Military Police Facilities

UFC 4-730-10 Fire Stations

FC 4-730-10N Navy and Marine Corps Fire Stations

UFC 4-740-01NF Design: Bowling Centers

FC 4-740-02F Air Force Fitness Centers
 FC 4-740-02N Navy and Marine Corps Fitness Centers
 UFC 4-740-03 Design: Navy and Marine Corps Outdoor Adventure Centers and Rental Centers
 UFC 4-740-06 Youth Centers
 UFC 4-740-14 Design: Child Development Centers
 FC 4-740-14N Navy and Marine Corps Child Development Centers
 UFC 4-740-15 Continuous Child Care Facilities
 UFC 4-740-16 Design: Military Recreation Centers
 UFC 4-740-20 Libraries
 UFC 4-750-01NF Design: Golf Clubhouses
 UFC 4-750-02N Design: Outdoor Sports and Recreational Facilities
 FC 4-760-10N Navy Museums and Historic Resource Facilities
SERIES 4-800: UTILITIES AND GROUND IMPROVEMENTS
 UFC 4-826-10 Design: Refrigeration Systems for Cold Storage
 UFC 4-832-01N Design: Industrial and Oily Wastewater Control
 UFC 4-860-01FA Railroad Design and Rehabilitation
 UFC 4-860-03 Railroad Track Maintenance and Safety Standards

ENGINEERING TECHNICAL LETTERS (ETL) (See www.wbdg.org for most recent version)

91-1 Fire Protection Engineering Criteria - Testing Halon Fire Suppression Systems
 91-4 Site Selection Criteria for Fire Protection Training Areas
 94-6 Fire Protection Engineering Criteria and Technical Guidance - Removal of Halogenated Agent Fire Suppression Systems
 95-1 Halon 1301 Management Planning Guidance
 96-4 Temporary Joint Sealing Details and Procedures for Pavements
 96-5 Hangar Concrete Floor Reflective Coating Criteria
 97-2 Maintenance and Repair of Rigid Airfield Pavement Surfaces, Joints, and Cracks
 97-3 Base Course Proof Rolling Requirements
 97-5 Proportioning Concrete Mixtures with Graded Aggregates for Rigid Airfield Pavements
 97-9 Criteria and Guidance for C-17 Contingency Operations on Semi-Prepared Airfields
 97-16 Pavement Marking Systems for Low Temperature Applications
 97-17 Paint and Rubber Removal from Roadway and Airfield Pavements
 97-18 Guide Specification for Airfield and Roadway Marking
 97-22 Competing Facility Keying Systems
 98-1 Design Criteria for Aggregate Surfaced Helicopter Slide Areas and Heliports
 98-4 Building Manager Energy Conservation Handbook
 98-8 Fire Protection Engineering Criteria – Existing Aircraft Facilities
 98-10 Installation and Operation Guide for the Stanley Hydraulic Power Unit
 99-1 Treatment and Disposal of Aircraft Washwater Effluent
 99-4 Fire Protection Engineering Criteria - Emergency Lighting and Marking of Exits
 00-1 EPA Guideline Items in Construction and Other Engineering Specifications
 00-2 Inspection and Testing of Trim Pad Anchoring Systems
 00-7 Fire Protection Engineering Criteria — Correlation of US and Host Nation Codes and Criteria
 00-9 Airblast Protection Retrofit for Unreinforced Concrete Masonry Walls
 01-1 Reliability and Maintainability (R&M) Design Checklist
 01-4 Fire Protection Engineering Criteria - Protective and Hardened Aircraft Shelters
 01-7 Large Aggregate Asphalt Mixtures
 01-8 Resin Modified Pavement Design and Application Criteria
 01-9 Procedures to Retard Reflective Cracking
 01-10 Design and Construction of High-Capacity Trim Pad Anchoring Systems
 01-18 Fire Protection Engineering Criteria – Electronic Equipment Installations

- 02-4 Airblast Protection Polymer Retrofit of Unreinforced Concrete Masonry Walls
- 02-7 Preventing Concrete Deterioration Under B-1 Aircraft
- 02-8 Silicone Joint Sealant Specification for Airfield Pavements
- 02-9 Construction Signs
- 02-10 Airblast Protection Retrofit of Lightweight Manufactured Structures
- 02-12 Communications and Information System Criteria for Air Force Facilities
- 02-15 Fire Protection Engineering Criteria – New Aircraft Facilities
- 02-16 Design, Construction, Maintenance, and Evaluation of the Pegasus Glacial Ice Runway for Heavy Wheeled Aircraft Operations
- 02-19 Airfield Pavement Evaluation Standards and Procedures
- 03-1 Storm Water Construction Standards
- 03-4 Alternate Fuels E85 and B20
- 03-5 Converting Civil Engineering Radio Frequency Devices to Narrowband Technology
- 04-2 Standard Airfield Pavement Marking Schemes
- 04-3 Design Criteria for Prevention of Mold in Air Force Facilities
- 04-4 Trenchless Technology (TT) for Crossing Air Force Pavements
- 04-5 Design Recommendations for Potable Water System Security (FOUO)
- 04-6 Inspection of Drainage Systems
- 04-9 Pavement Engineering Assessment (EA) Standards
- 04-10 Determining the Need for Runway Rubber Removal
- 05-1 Use of Acrylic Diffusers with Metal Halide Fixtures
- 05-8 Use of Off-the-Shelf Concrete Admixtures as Cold Weather Admixture Systems (CWAS)
- 06-2 Alkali-Aggregate Reaction in Portland Cement Concrete (PCC) Airfield Pavements
- 06-4 Expedient Trim Pad Anchoring Systems
- 06-6 Interim Swaged End Inspection Criteria for Aircraft Arresting System (AAS) Pendants
- 07-1 Design Criteria for Underground Electrical Distribution Systems Using Directional Boring (DB) Installation Methods for Installing High Density Polyethylene Electrical (HDPE) Conduit
- 07-2 Anchoring a Fiberglass Mat Assembly in Asphalt Concrete (AC) Pavement
- 07-3 Jet Engine Thrust Standoff Requirements for Airfield Asphalt Edge Pavements
- 07-4 Air Force Carpet Standard
- 07-6 Risk Assessment Procedure for Recycling Portland Cement Concrete (PCC) Suffering from Alkali-Silica Reaction (ASR) in Airfield Pavement Structures
- 07-7 Compact Fluorescent Lamp (CFL) Applications (FOUO)
- 07-8 Spall Repair of Portland Cement Concrete (PCC) Airfield Pavements in Expeditionary Environments
- 07-10 Evaluation and Restoration of Folded Fiberglass Mats (FFM)
- 07-12 Design, Construction, Maintenance, and Evaluation of the McMurdo Sound Sea Ice Runway for Heavy Wheeled Aircraft Operations
- 08-1 Evaluation Criteria for Aged Asphalt Concrete (AC) Surfaces
- 08-2 Testing Protocol for Rigid Spall Repair Materials
- 08-3 Crater Repair Methods Using Rapid-Setting (RS) Materials (FOUO)
- 08-4 Testing Protocol for Polymeric Spall Repair Materials
- 08-6 Design of Surface Drainage Facilities
- 08-10 Alternative Water Sources - Use of Non- Potable Water
- 08-13 Incorporating Sustainable Design and Development (SDD) and Facility Energy Attributes in the Air Force Construction Program
- 08-14 Structural Evaluation Procedure for Stabilized Soil-Surfaced Airfields
- 09-1 Airfield Planning and Design Criteria for Unmanned Aircraft Systems (UAS)
- 09-2 Contingency Airfield Pavement Specifications
- 09-3 Chemical Dust Control for Contingency Roads, Base Camps, Helipads, and Airfields
- 09-4 Fire Protection Engineering Criteria – Expeditionary and Force Projection Operational Theaters

- 09-6 C-130 and C-17 Landing Zone (LZ) Dimensional, Marking, and Lighting Criteria (FOUO)
- 09-10 Aurora Electrical System Vulnerability Assessment and Mitigation Actions (FOUO)
- 09-13 Irrigation of Installation Turfgrass and Landscaping
- 10-3 Procedures and Acceptance Criteria for Protective Materials Resistant to 155 mm and Smaller Fragmenting Munitions
- 10-5 Self-Help Pest and Vegetation Management Program
- 10-6 External Foam Insulation of Temporary Structures
- 10-7 Connection Methods For Standby Generators - 600 Volts or Less
- 11-1 Civil Engineer Industrial Control System Information Assurance Compliance
- 11-3 Warm Mix Asphalt (WMA)
- 11-4 Airfield Pavement Drainage Layers
- 11-6 Utilities Reporting for Air Force Facilities
- 11-7 Nuclear Weapons-Capable Maintenance and Storage Facilities
- 11-8 Decision Criteria for Installing Vegetative Green Roofs at CONUS Installations
- 11-9 Electrical Manhole Entry and Work Procedures
- 11-10 Electrical Manhole Design Considerations
- 11-12 Grounding, Bonding, Testing, and Recordkeeping for Communications Facilities
- 11-15 Repairing and Backfilling Earthen Structures with Flowable Fill
- 11-18 Small Arms Range Design and Construction
- 11-21 Emergency and Standby Generator Design, Maintenance, and Testing Criteria
- 11-22 Water Distribution Lines Leak Detection
- 11-24 Energy Savings Performance Contracts (ESPC)
- 11-25 Implementation of Major and Area Source Rules as Applied to Boiler Tune-ups and Energy Assessments for the Boiler MACT Rule
- 11-26 Using Asphalt Surface Treatments as Preventive Maintenance on Asphalt Airfield Pavements
- 11-27 Solar Lighting for Airfields
- 11-28 Mandatory Review and Update of Record Drawings for Nuclear-Capable Weapons and Munitions Storage and Maintenance Facilities
- 11-29 Use of Light-Emitting Diode (LED) Fixtures in Airfield Lighting Systems on Air Force Installations and Enduring/Contingency Locations
- 12-1 Recommendations for Incorporating Water System Emergency Response Plan Requirements
- 12-7 Repair of Cement-Stabilized Soil (CSS) Surfaces
- 12-8 Contingency Aircraft Mooring Points in Portland Cement Concrete Pavements
- 12-9 Personnel Certification Requirements for Inspection of Lightning Protection Systems (LPS) on Nuclear Weapons Maintenance, Handling, and Storage Facilities
- 12-10 Utility Energy Service Contracts (UESC)
- 12-12 Solar-Powered Light-Emitting Diode (LED) Fixture Design and Installation Criteria for Exterior Lighting Applications in Contingency Environments
- 12-15 LED Fixture Design and Installation Criteria for Interior and Exterior Lighting Applications
- 13-2 Design, Construction, Operations and Maintenance of Semi-permanent Wastewater Treatment Plants at Contingency Locations
- 13-2 Minimum Airfield Operating Surface Selection and Repair Quality Criteria
- 13-4 Standby Generator Design, Maintenance, and Testing Criteria
- 13-6 Energy-Efficient Motors and Adjustable Speed Drives
- 13-13 Energy Savings Performance Contracts (ESPC)
- 14-1 Construction and Operation and Maintenance Guidance for Storm Water Systems
- 14-2 Preventing and Repairing Concrete Deterioration Under MV-22 and CV-22 Aircraft
- 14-3 Preventative Maintenance Plan (PMP) for Airfield Pavements
- 14-4 Vertical Landing Zone (VLZ) and Other Airfield Pavement Design and Construction Using High Temperature Concrete

- 14-5 Requirements for Wear of Military Uniforms with Arc Thermal Performance Value- (ATPV-) Rated Personal Protective Equipment (PPE)
- 14-10 Sustainment Pavement Repair (SuPR) Kit