Argonne National Laboratory

Corwin, William
American Society of Mechanical Engineers, ASME Board of Nuclear Codes and Standards, ASME Boiler and Pressure Vessel Code, Section III, Division 5, High Temperature Reactors

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American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Standards Committee Member, ASME Boiler and Pressure Vessel Code, Section III, Division 5, High Temperature Reactors

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American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Subgroup on High Temperature Reactors, ASME Boiler and Pressure Vessel Code, Section III, Division 5, High Temperature Reactors

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Special Working Group on High Temperature Reactor Stakeholders, ASME Boiler and Pressure Vessel Code, Section III, Division 5, High Temperature Reactors

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American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Working Group on Creep-Fatigue and Negligible Creep, ASME Boiler and Pressure Vessel Code, Section III, Division 5, High Temperature Reactors

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Working Group on Fatigue Strength, ASME Boiler and Pressure Vessel Code, Section III, Division 5, High Temperature Reactors

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American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Special Working Group on High Temperature Reactor Stakeholders, ASME Boiler and Pressure Vessel Code, Section III, Division 5, High Temperature Reactors

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American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), BPV III Executive Committee, ASME Boiler and Pressure Vessel Code, Section III, Division 5, High Temperature Reactors

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Subcommittee on Design, ASME Boiler and Pressure Vessel Code, Section III, Division 5, High Temperature Reactors

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Subgroup on High Temperature Reactors, ASME Boiler and Pressure Vessel Code, Section III, Division 5, High Temperature Reactors

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Special Working Group on High Temperature Reactors

American Society of Mechanical Engineers, Special Committee on Use of Additive Manufacturing for Pressure Retaining Equipment, Standards Committee Member, ASME Boiler and Pressure Vessel Code, Section III, Division 5, High Temperature Reactors

American Society of Mechanical Engineers, Standards Committee Member, ASME Boiler and Pressure Vessel Code, Section III, Division 5, High Temperature Reactors

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Working Group on Creep-Fatigue and Negligible Creep, ASME Boiler and Pressure Vessel Code, Section III, Division 5, High Temperature Reactors

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Stakeholders, ASME Boiler and Pressure Vessel Code, Section III, Division 5, High Temperature Reactors

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Working Group on Analysis Methods, ASME Boiler and Pressure Vessel Code, Section III, Division 5, High Temperature Reactors

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**Bechtel National, Inc.**

**Minichiello, John**

American Society of Mechanical Engineers, ASME Code Committee for Boiler and Pressure Vessels, BPV III Standards


American Society of Mechanical Engineers, ASME Code Committee for Boiler and Pressure Vessels, ASME Boiler and Pressure Vessel Cond BPV II SG-CD WG Piping, WG Div. 3 Design, and WG Polyethlene Pipe Design NV Bechtel B13v3 Process Piping

**Bonneville Power Administration**

**Arevalo, Edmundo**

Institute of Electrical and Electronics Engineers (IEEE), Power and Energy Society, Transformers Committee

**Brzoznowski, Steven**

Institute of Electrical and Electronics Engineers (IEEE), Power and Energy Society Transformers Committee
Committee Activity and Participating Personnel

C57.12.90 TF Continuous Revision Sound Measurement

Institute of Electrical and Electronics Engineers (IEEE), Power and Energy Society, Transformers Committee, TF PD Factory Limits

Institute of Electrical and Electronics Engineers (IEEE), Power and Energy Society Transformers Committee, C57.13.8 Working Group Station Service Volt Transformers

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Hulse, Mike

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Jensen, N Eileen

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Kempner Jr, Leon

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Lenberg, Timothy

Institute of Electrical and Electronics Engineers, Power and Energy Society HVDC & FACTS

Liebhaber, Danna

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ANSI C29.18 — Insulators Composite – Distribution Line Post Type

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ANSI C29.19 — New Standard – Non-ceramic equivalent of C29.9 (post type)

CIGRE Study Committee D2 – Overhead Lines, Technical Advisory Group 04 (TAG 04) - Electrical Performance of Overhead Lines (US Member), Working Group 2.62: Compact HVDC Transmission

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CIGRE Study C3 - Power System Environmental Performance, Working Group C3.19 (Corresponding Member), Working Group C3.19: Responsible Management of the Electric and Magnetic Field Issue

CIGRE Study Committee D1 - Materials and Emerging Test Techniques, Working Group D1.61 (Corresponding Member), Working Group D1.61: Optical Corona Detection and Measurement

American National Standards Institute,
ANSI, ANSI C2 National Electrical Safety Code Main Committee Voting Member

American National Standards Institute,
ANSI C2 - Subcommittee 1 Purpose, Scope, Application, Definitions, and References Sections 1, 2, and 3 Coordination Committee

American National Standards Institute,
ANSI C2 - Subcommittee 4 Overhead Lines - Clearance Sections 20, 21, 22 and 23

Nelsen, Mark

Institute of Electrical and Electronics Engineers, National Electrical Safety Code Main Committee, NESC Subcommittee 5, Overhead Lines - Strength and Loading

American Society of Civil Engineers, Task Committee on Substation Structural Design, Working Group 0 - Wind Maps &
APPENDIX B: Non-Government Standards (NGS) Committee Activity and Participating Personnel

Nuno, Juan

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Riley, Michael

Institue of Electrical and Electronics Engineers, Power & Energy Society, Substations Technical Committee, 693 D4 Working Group, Recommended Practice for Seismic Design of Substations

Institute of Electrical and Electronics Engineers, Power & Energy Society, Substations Technical Committee, 1527 D6 Working Group, Recommended Practice for the Design of Buswork Located in Seismically Active Areas

DOE-AU

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Institute of Electrical and Electronics Engineers, Standard Activity Board for IEEE Computer Society, Working Group, IEEE 1680.1a, IEEE Standards for Environmental and Social Responsibility Assessment of Computers and Displays

Cannon, Sandra

Institute of Electrical and Electronics Engineers, Standards Activities Board of the IEEE Computer Society, Working Group IEEE 1680.1a, IEEE Standard for Environmental and Social Responsibility Assessment of Computers and Displays


Underwriters Laboratories, Standards Technical Panel, UL 110 Standard for Sustainability for Mobile Phones

**DOE-CTA**

**McDuffie, Stephen**

American Nuclear Society, ANS-2.34, Characterization and Probabilistic Analysis of Volcanic Hazards

American Nuclear Society, ANS-2.29, Probabilistic Seismic Hazards Analysis

**DOE-EM**

**Christenson, Craig**


**Deaton, Yevonne**

American Society of Mechanical Engineers, Member ASME NQA-1 Nuclear Quality Assurance, SQA Subcommittee

**Murray, Robert**

American Society of Mechanical Engineers, Member ASME NQA-1 Nuclear Quality Assurance, Waste Management Subcommittee

Shuler, James

American National Standards Institute, ANSI-14 Packaging and Transportation of Radioactive Materials

Szilagyi, Andrew

International Atomic Energy Agency, International Decommissioning Network, Committee Decommissioning

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DOE – Office of River Protection

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DOE-SRO

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International Society of Automation, Programmable Electronic Systems (PES) for Use in Safety Applications, ISA-SP84

International Society of Automation, Working Group 2, ISA-SP84 WG 2

International Society of Automation, Working Group 4, ISA-SP84 WG 4
APPENDIX B: Non-Government Standards (NGS)

Committee Activity and Participating Personnel

Gutierrez, Brent

American Nuclear Society, Siting Seismic Subcommittee, ANS 2.3 Estimating Tornado, Hurricane, and Extreme Straight Line Wind Characteristics at Nuclear Facility Sites, Working Group

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The National Council on Radiation Protection and Measurements, National Council on Radiation Protection and Measurements, NCRP

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National Fire Protection Association, Society of Fire Protection Engineers, NFPA-SFPE

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American Society of Mechanical Engineers, Special Committee on Use of Additive Manufacturing for Pressure Retaining Equipment, Standards Committee Member

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Working Group on Allowable Stress Criteria

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Working Group on Creep-Fatigue and Negligible Creep

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American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Subgroup on Containment Systems, Subgroup on Containment Systems

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Standandards Committee Member

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Special Working Group on High Temperature Reactor Stakeholders

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American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Subgroup on High Temperature Reactors
American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Working Group on Nonmetallic Design and Materials

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Working Group on General Requirements for Graphite and Ceramic Composite Core Components and Assemblies

Wright, Richard

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Subgroup on High Temperature Reactors

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Working Group on Allowable Stress Criteria

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Subgroup on Materials, Fabrication and Examination

American Society of Mechanical Engineers, BPV Committee on Materials (II), Subgroup on Nonferrous Alloys

Lawrence Berkley National Laboratory

Fairchild, Robert

American National Standards Institute, ANSI Z136 ASC Accredited Standards

Committee, Writing Committee, ANSI Z136 Safe Use of Lasers Standard

American National Standards Institute, ANSI Z136.1 Safe use of Lasers Standards Subcommittee, Writing Committee, ANSI Z136 SSC-1 Safe Use of Lasers


American National Standards Institute, ANSI Z136.8 Safe Use of Lasers in Research and Development and Testing Standards Subcommittee, Writing Committee, ANSI Z136.8, SSC-8 Z136.8 Safe Use of Lasers in Research, Development and Testing

American National Standards Institute, Control and Measures and Training Technical Subcommittee, Writing Committee, ANSI Z136, TSC-4 Control Measures and Training

Goodwin, Kevin

American National Standards Institute, ANSI Z359 Fall Protection and Fall Restriant, Writing Committee

LaBerge, Todd

National Fire Protection Association, NFPA 40 Standard for the Storage and Handling of Cellulose Nitrate Film, Writing Committee

National Fire Protection Association, NFPA 101 Life Safety Code, Writing Committee
National Fire Protection Association, NFPA 400 Hazardous Materials Code, Writing Committee

National Fire Protection Association, NFPA 5000 Building Construction and Safety Code, Writing Committee

Torcheva, Greta
American National Standards Institute, ANSI Z136 ASC Accredited Standards Committee
American National Standards Institute, ANSI Z136.1 Safe use of Lasers Standards Subcommittee, Writing Committee, ANSI Z136 SSC-1 Safe Use of Lasers
American National Standards Institute, ANSI Z136.8 Safe Use of Lasers in Research and Development and Testing Standards Subcommittee, Writing Committee, ANSI Z136 SSC-8 Z136.8 Safe Use of Lasers in Research, Development and Testing

Lawrence Livermore National Laboratory

Gross, Jeff
ASTM International, ASTM C26.10 Nondestructive Assay

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ASTM International, ASTM C26.10 Nondestructive Assay

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Austin, Randall D.

National Board of Boiler and Pressure Vessel Inspectors, NBIC Main Committee and SG/SC Installation

Bange, Michael

Bertelli, Luiz
National Council on Radiation Protection and Measurement, - Radiation Measurements and Dosimetry (National Council on Radiation Protection and Measurements) (NCRP), NCRP-PAC6
European Radiation Dosimetry Group, WG7 – Internal dosimetry -- Internal The European Radiation Dosimetry Group (EURADOS), EURADOS-WG7

Bingham, David
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American Welding Society, SubCommittee on Standard Welding Procedure Spec, AWS-B2.1 B2D

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American Welding Society, Sub Committee on NDE of Welds, AWS-B1 B1A

American Welding Society, Welding Procedures, Welding Research Council

American Welding Society, Committee on Welding Procedures and Qualification, AWS-B2.0

American Society of Mechanical Engineering-Process Piping Guide, Fabrication and Examination Committee, ASME-B31

Bingham, Kelly

American Welding Society, AWS-B2 Committee on Welding Procedures and Qualification

American Welding Society, AWS-B2D Subcommittee on Standard Welding Procedure Specifications

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American Welding Society, Welding Procedures, Welding Research Council

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American Welding Society, AWS D20 Committee on Additive Manufacturing

American Welding Society, AWS-C7 Committee on High Energy Beam Welding and Cutting

American Welding Society, AWS-C7B Electron Beam Welding and Cutting

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International Institute of Welding, ISO-IIW Commission I – Additive Manufacturing, Surfacing, and Thermal Cutting

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Bruggeman, David

American Nuclear Society, Environmental and Siting Consensus Committee, ANSI/ANS-3.11 Determining Meteorological Information at Nuclear Facilities

Budzien, Joanne
American Society of Mechanical Engineers – Verification and Validation, Standards Subcommittee ASME-V&V 10 Verification and Validation in Computational Solid Mechanics

Carr, Kyle

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Clayton, Ralph

American Glovebox Society, Standards Development Committee, AGS-SDC

Contreras, Paul

American Glovebox Society, American Glovebox Society-Standards Development Committee, AGS-SDC

Diepolder, Paula

Institute of Electrical and Electronics Engineers (IEEE), IEEE Standards Association, IEEE 1012, IEEE Std. for System and Software Verification and Validation Working Group

American Society of Mechanical Engineers, Software Subcommittee, ASME NQA-1 Nuclear Quality Assurance Program

Diffey, Shannan

American Society of Mechanical Engineers-Nuclear Quality Assurance, NQA-1 Applications Subcommittee, ASME-NQA-1-SCA

Doebling, Scott

American Society of Mechanical Engineers-Verification and Validation, ASME-V&V 10 Standards Subcommittee, ASME-V&V 10

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Dudziak, Donald

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Fry, David

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Fuehne, David


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Committee Activity and Participating Personnel

American National Standard
Institute/Health Physics Society, ASC
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Gadd, Milan
American National Standards
Institute/Health Physics Society,
Performance Criteria for Radiobiology,
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Gordon, Lloyd
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Automation Society, High-Power
Research and Development Electrical
Systems Standards, ISA 102

Harvey, David
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Ultrasonics Method

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Penetrant and Magnetic Particle
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Testing, Review Committee, SNT-TC-1A
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in Nondestructive Testing

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Testing, Penetrating Radiation

Henzl, Vladimir
ASTM International, Committee on
Nuclear Fuel Cycle, ASTM-C26
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Hinckley, Jon
American Glovebox Society, American Glovebox Society, AGS

Hochanadel, Patrick
American Welding Society, International Institute of Welding Commission IV, AWS/ISO-IIW
American Welding Society, American Society Welding Handbook, AWS-WHC

Karmiol, Benjamin
ASTM International, ASTM C26.05 Subcommittee Tests and Measurements
ASTM International, ASTM E11 Committee on Quality and Statistics

Krueger, Brett
American Society of Mechanical Engineers, Sub-group SC IX Materials, SC IX Materials
American Welding Society, joining Metals and Alloys, AWS-G2
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American Welding Society, Titanium, AWS-D1.9
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Kulesza, Joel

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Lee, Richard

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Leslie, Paul

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Little, Robert

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Lucchini, Jean-Francois

American Nuclear Society, Fuel, Waste, and Decommissioning Consensus Committee, ANSI-FWDC

MacFarlane, Eric

American Concrete Institute, ACI 440.2R-0F Fiber Reinforced Polymer Reinforcement

Mallett, Michael

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Mathew, Kattathy Joesph

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McLean, Thomas

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Mondragon, Renee

American Glovebox Society, Standards Development Committee, AGS

Moore, Murray

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Myers, William

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Pappas, Glen

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Porterfield, Donivan

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International Standard Organization, Water Quality Radiological Methods, ISO-TC147-SC3


Rodriguez, Jose

American Glovebox Society, American Glovebox Society-Standards Development Committee, AGS-SDC

Romero, Christopher

American Society of Mechanical Engineering-Loaded Vessels, Task Group on Impulsively Loaded Vessels, ASME-N20110040

American Society of Mechanical Engineering-Pressure Vessels, Subcommittee on Pressure Vessels (SCVIII), ASME-N20110000

Rosenberger, Mark

National Fire Protection Association, Standard for heliports, NFPA 418- Standard for heliports
APPENDIX B: Non-Government Standards (NGS)

Committee Activity and Participating Personnel

Salisbury, Scott

National Fire Protection Association, Animal Housing Facilities, NFPA-150
National Fire Protection Association, Technical Committee on Combustible Metals and Metal Dusts, NFPA-484

American Society of Mechinal Engineers-Air and Gas, ASME-AG-1-FI Metal Medium Filters
American Society of Mechinal Engineers-Air and Gas, ASME-AG-1-FK Radial Flow HEPA Filters
American Society of Mechinal Engineers-Air and Gas, ASME-AG-1-FC HEPA Filters
American Society of Mechinal Engineers-Air and Gas, ASME-AG-1 SC Code on Nuclear Air and Gas Treatment AG-1 Sub Committee

Salmon, Michael

American Society of Civil Engineers-Dynamic Analysis of Nuclear Structures, Subcommittee on Standard 4-86 (Base Isolation), ASCE-ST-DE-DANS-SC486
American Society of Civil Engineers-Codes and Standards Committee, Codes and Standards Committee, ASCE-CSC
American Society of Civil Engineers-Dynamic Analysis of Nuclear Structures, Dynamic Analysis of Nuclear Structures Committee, ASCE-ST-DE-DANS

Silva, Michelle


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International Standard Organization, ISO TC Carbon Dioxide Capture, Transportation, and Geologial Storage – Cross Cutting Issues, ISO/TC 265/WG 05

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Committee Activity and Participating Personnel


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ASTM International, ASTM C26.05 Subcommittee Tests and Measurements

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American Society of Mechanical Engineers-Nuclear Quality Assurance, Co-Vice Chair of the Standards Committee, ASME-NQA-1 Standards Committee
American Society of Mechanical Engineers-Assessment and Verification, NQA Subcommittee on Assessment and Verification, ASME-O10554000
American Society of Mechanical Engineers-Nuclear Quality Assurance, ASME/NQA-1 Standards Committee Member/ Assessment and Verification (A/V) Subcommittee Member and Officer, ASME-NQA-1-WG Project Manager for Subpart 4.2, Subpart 3.1-16.1 Implement Guidance for Requirement 16: Corrective Action, Subpart 3.1-15.1 Implementing Guidance for Requirement 15: NonConforming Items

American Society of Mechanical Engineers-Nuclear Quality Assurance, ASME-NQA-1 Co-Chair Executive Committee
American Society of Mechanical Engineers-Nuclear Quality Assurance, Member of Assessment and Verification Subcommittee, ASME-NQA-1-SCAV
American Society of Mechanical Engineers – Board of Nuclear Codes and Standards (BNCS), Ex-Officio Member ASME BNCS Committee

Voss, Tom
American National Standards Institute, How to Select and Use Neutron Radiation Instrumentation for Individual Dose Determinations, ANSI N13.38

Waters, Tom

Whicker, Jeffrey
International Standard Organization, ISO 16639-Workplace air monitoring, ISO/NWIP 16639
International Atomic Energy Agency, IAEA Safety Standard Environmental and Source Monitoring for Purposes of Radiation Protection IAEA RS-G-1.8

Wilson, Brandon
American Society of Mechanical Engineers, Committee, V&V 20
Zhang, Ning

American Nuclear Society, Fissionable Material Outside Reactors, ANS-8.1

American National Standard Institute, Nuclear Criticality Control of Special Actinide Elements, ANSI/ANS-8.15

NNSA-Pantex

Wang, Pey-hwai

American Concrete Institute, Development of Voluntary Consensus Standard ACI/ASCE 550 Precast Concrete Structures

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American Concrete Institute, ACI318-H Building Code Requirements – Seismic

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NNSA Production Office

Barnes, Rodney


National Fire Protection Association, Technical Committee on Industrial and Medical Gases, NFPA 51A Standard for Acetylene Cylinder Charging Plants

National Fire Protection Association, Technical Committee on Industrial and Medical Gases, NFPA 55 Compressed Gases and Cryogenic Fluids Code

National Fire Protection Association, Technical Committee on Industrial and Medical Gases, NFPA 560 Standard for the Storage, Handling, and Use of Ethylene Oxide Sterilization and Fumigation

Horst, Randy

American Society of Mechanical Engineers, Engineering & Procurement Processes, AMSE NQA 1 Nuclear Quality Assurance

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American Society of Mechanical Engineers, Assessment and Verification, ASME NQA1 Nuclear Quality Assurance

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ASTM International, ASTM E10 Nuclear Technology and Applications

ASTM International, ASTM E10.05 Nuclear Radiation Metrology

ASTM International, ASTM E10.07 Radiation Dosimetry for Radiation Effects on Materials and Devices

ASTM International, ASTM C26 Nuclear Fuel Cycle

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**Griffin, Patrick**

- ASTM International, Committee on ASTM-E10 Nuclear Technology and Applications
- ASTM International, ASTM-E10.05 Nuclear Radiation Metrology
- ASTM International, ASTM-E07 Nondestructive Testing
- ASTM International, ASTM-C26 Nuclear Fuel Cycle
- ASTM International, ASTM-E54 Homeland Security Applications
- ASTM International, ASTM-F01 Electronics
- ASTM International, ASTM-F01.11 Nuclear and Space Radiation Effects

**Harms, Gary**

- American Nuclear Society, ANSI/ANS-1 Conduct of Critical Experiments
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Committee Activity and Participating Personnel

American Society of Mechanical Engineers, ISO 25718 Geometric Product Specifications

Vehar, David
ASTM International, ASTM-E61 Radiation Processing

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American Welding Society, AWS-C03, Committee on Brazing and Soldering
American Welding Society, AWS-C03B Subcommittee on Soldering,

NNSA-Y-12

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American Nuclear Society, ANSI/ANS N16 Member, 8.3 Criticality Accident Alarm System
American Nuclear Society, ANSI/ANS N16 Member, 8.23 Nuclear Criticality Emergency Planning & Response

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National Fire Protection Association, Technical Committee of Lightning Protection, NFPA 780 Standard for Installation of Lightning Protection Systems

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Occupational Health, Tech Standards Committee, Member Occupational Health Technical Standards Committee

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American National Standards Institute, Member, Consensus Standard Working Group for ANSI 174 (ASC Z540) Committee for Calibration Services

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National Fire Protection Association, NFPA 804 Member, Standard for Fire Protection for Advanced Light Water Reactor Electric Generating Plants
National Fire Protection Association, NFPA 806 Member, Performance-Based Standard for Fire Protection for Advanced Nuclear Reactor Electric Generating Plants Change Process
Haskew, Mark

ASTM International, Respiratory, ASTM F23.65 Member, Respiratory

ASTM International, ASTM F23 Member, Consensus Standard Working Group for Personal Protective Clothing and Equipment

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Health Physics Society, Member Health Physics Society Standards Committee

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American Nuclear Society, Member ANSI/ANS 8.1 Nuclear Criticality Safety in Operations with Fissionable Materials Outside Reactors,

American Nuclear Society, Chair ANSI/ANS 8.26 Criticality Safety Engineer Training and Qualification Program

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American Glovebox Society, AGS-G010 Fire Protection for Gloveboxes, Chair, AGS-G010 Fire Protection for Gloveboxes

Society of Fire Protection Engineers, SFPE Standard S.01, Standards-Making Committee on Calculating Fire Exposures to Structures, Member, SFPE Standard S.01

Tinsley, Andrew

National Fire Protection Association, Alternate NFPA 10, Standard for Portable Fire Extinguishers

National Fire Protection Association, Alternate NFPA 80A, Recommended Practice for Protection of Buildings from Exterior Fire Exposures

Walker, Bradley

American Society of Chemical Engineers, ASME-B31.3 Process Piping Member, B13.3 Processing Pipe
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Institute of Nuclear Materials, ASC N15
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Oak Ridge National Laboratory

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American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Subgroup on High Temperature Reactors

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Subgroup on Materials, Fabrication and Examination

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Working Group on Nonmetallic Design and Materials

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Working Group on General Requirements for Graphite and Ceramic Composite Core Components and Assemblies


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American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Working Group on Graphite and Composite Materials

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American Society of Mechanical Engineers, BPV Committee on Materials (II), Standards Committee Member

American Society for Testing and Materials, ASTM E08 Committee on Fatigue and Fracture

American Society of Mechanical Engineers, ASTM E10 Committee on Nuclear Technology and Applications

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American Society of Mechanical Engineers, BPV Committee on Materials (II), Standards Committee Member

American Society of Mechanical Engineers, BPV Committee on Materials (II), Materials Database Working Group

American Society of Mechanical Engineers, BPV Committee on Materials (II), Working Group on Data Analysis
American Society of Mechanical Engineers, BPV Committee on Materials (II), Subgroup on Nonferrous Alloys

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Working Group on Allowable Stress Criteria

American Society for Testing and Materials, ASTM E08 Committee on Fatigue and Fracture

American Society for Testing and Materials, ASTM E28 on Mechanical Testing

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American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Working Group on Creep-Fatigue and Negligible Creep

American Society of Mechanical Engineers, BPV Committee on Construction of Nuclear Facility Components (III), Working Group on Allowable Stress Criteria

Barnett, Marvin
American Nuclear Society, ANS-8, Fissionable Materials Outside Reactors, Member


American Nuclear Society, ANS-8.23, Nuclear Criticality Accident Emergency Planning and Response

Health Physics Society, HPS N12.1 Fissile Material Symbol

Health Physics Society, HPS 13 Radiation Protection

Beltran, David
National Fire Protection Agency, Code Making Panel NEC-P05, NFPA 70, National Electrical Code, Member

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Baker, James
American Nuclear Society, ANS-8, Fissionable Materials Outside Reactors, Member

Butler, Joshua
American Nuclear Society, Fissionable Material Outside Reactors, ANS-8/8.14,
Use of Solvable Neutron Absorbers in Nuclear Facilities Outside Reactors, Member

French, Samuel

American Society of Mechanical Engineers, Standards Management (Member), Subgroup on General Requirements (SC-SVR) Standard Management (Member) ASME-XIIIIN20160100, Standards Management

George, Thomas

International Society of Automation, ISS 67.04 Setpoints for Safety-Related Instrumentation Used in Nuclear Power, ISO 67.04.01 Setpoints for Nuclear Safety-Related Instrumentation, Standards Writing

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Savannah River Site-SRR

Adediran, Adeola

American Concrete Institute, ACI-370 Short Duration Dynamic and Vibratory Load Effects

American Society of Civil Engineers, ASCE-43 Dynamic Analysis of Nuclear Structures (DANS)

American Concrete Institute, ACI-359 Concrete Components for Nuclear Reactors-Joint ACI/ASME

American Concrete Institute, ACI-355 Anchorage to Concrete

American Concrete Institute, ACI-349 Concrete Nuclear Structures

American Nuclear Society, ANS-2.3 Estimating Tornado, Hurricane an Extreme Straight-Line Wind Characteristics at Nuclear Facility Sites

International Federation for Structural Concrete (fib/CEB+FIP), TG-2.9 Design of Fastenings to Concrete

Mills, Thomas

National Fire Protection Association, IEEE Standards Coordinating Committee 18, Code Panel 3


SLAC National Accelerator Laboratory

Woods, Michael

ANSI, Accredited Standards Committee, Z136.1


ANSI, ASC Z136, SSC-1 Safe Use of Lasers
ANSI, ASC Z136, SSC-8 R&D and Testing

ANSI, ASC Z136, TSC 5 Educational Facilities

ANSI, ASC Z136, TSC-4 Control Measures and Training

Washington River Protection Solutions

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American Society of Mechanical Engineers, Code on Nuclear & Gas Treatment (CONAGT), Executive Committee Code on Nuclear Air & Gas Treatment (CONAGT) ASME AG-1

American Society of Mechanical Engineers, Code on Nuclear & Gas Treatment (CONAGT), Section FC HEPA Filters

American Society of Mechanical Engineers, Code on Nuclear & Gas Treatment (CONAGT), Section FK Special HEPA Filters

American Society of Mechanical Engineers, Code on Nuclear & Gas Treatment (CONAGT), Section FA Moisture Separators

American Society of Mechanical Engineers, Code on Nuclear & Gas Treatment (CONAGT), Section AA Common Articles

American Society of Mechanical Engineers, Code on Nuclear & Gas Treatment (CONAGAT), Section N5111 Testing and Inspection

Mackey, Thomas

American Society of Mechanical Engineers, B30 Standards, Safety Standards Committee for Cableways, Cranes, Derricks, Hoists, Hooks, Jacks, and Slings

American Society of Mechanical Engineers, P30 Standards, P30.1 Planning for Load Handling Activities

American Society of Mechanical Engineers, BTH -1 Design of Below-the-Hook Lifting Devices

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