	e Light Water Reactor ir: Michelle French	Consensus Committee (Vice Chair: Earnestine Jo	
Reactor and Plant Systems and Support Chair: Robert Burg		Simulators, Instrumentation, Control Systems, Software & Testing	Emergency Planning & Response
		Chair: OPEN	Chair: Ron Markovich
Vice-Chair: Franklin Hope		Vice-Chair: Ahmad Al Rashdan	Vice-Chair: Steven Gebers
		dance are approved but not submitted	
ANS-18.1-2020 (A2) Radioactive Source Term for Normal Operation of Light Water Reactors App'd 7/24/2020 (WGC: K. Geelhood)	ANS-30.3-2022 (A2) Light-Water Reactor Risk-Informed Performance-Based Design App'd 7/21/2022 (WGC: K. Welter)	Selection, Qualification, and Training of Personnel for Nuclear Power Plants RF3/4/25	ANS-GD-3.8.x (©) (B1) Guidance for Risk-Informing Emergency Preparedness Programs for Nuclear Facilities (new guidance document) (WGCs: R. Markovich & G. Hudson)
ANS-51.10-2020 (A2) Auxiliary Feedwater System for Pressurized Water Reactors App'd 10/23/2020 (WGC: E. Johnson)	ANS-58.9-2002 (R2020) (A2) Single Failure Criteria for Light Water Reactor Safety-Related Fluid Systems RF 7/23/2020 (WGC: OPEN)	ANS-3.2-2012 (R2022) (A2) Managerial, Administrative, and Quality Assurance Controls for the Operational Phase of NPPs RF 5/26/2022 (WGC: A. England)	ANS-3.8.1 (W2005) (C2) Properties of Radiological Emergency Response Functions and Organizations for Nuclear Facilities (WGC: R. Markovich) ON HOLD
ANS-58.14-2011 (R2022) (A2) Safety and Pressure Integrity Classification Criteria for Light Water Reactors RF 2/4/2022 (WGC: M. Linn)	ANS-59.51-1997 (R2020) (A2) Fuel Oil Systems for Safety-Related Emergency Diesel Generators RF 7/27/2020 (WGC: OPEN)	ANS-3.4-2013 (R2023) (A2) Medical Certification and Monitoring of Personnel Requiring Operator Licenses for Nuclear Power Plants RF 7/19/2023 (WGC: B. Stevens)	ANS-3.8.2 (W2005) (C2) Properties of Functional and Physical Characteristics of Radiological Emergency Response Facilities at Nuclear Facilities (WGC: R. Markovich) ON HOLD
ANS-59.52-1998 (R2020) (A2) Lubricating Oil Systems for Safety- Related Emergency Diesel Generators RF 7/24/2020 (WGC: OPEN)	ANS-60.1 (NEW) © (B1) Civilian Nuclear Export Controls (WGC: M. Harding)	ANS-3.5-2018 (R2024) (A2) Nuclear Power Plant Simulators for Use in Operator Training and Examination RF 9/10/2024 (WGC: J. Florence)	ANS-3.8.3 (W2005) (C2) Properties of Radiological Emergency Response Plans and Implementing Procedures and Maintaining Emergency Response Capability for Nuclear Facilities (WGC: R. Markovich) ON HOLD
ANS-56.1 (NEW) (B2) Containment Hydrogen Control (WGC: J. Glover) (project in consideration)	ANS-56.2 (W1999) [®] (C1) Containment Isolation Provisions for Fluid Systems After a LOCA (WGC: E. Johnson)	ANS-56.8-2020 (A2) Containment System Leakage Testing Requirements App'd 12/11/2020 (WGC: J. Glover)	ANS-3.8.6 (W2005) (C2) Properties of the Conduct of Offsite Radiological Assessment for Emergency Response and Emergency Radiological Field Monitoring, Sampling and Analysis for Nuclear Facilities (WGC: R. Markovich) ON HOLD
ANS-58.2 (W1998) (C2) Design Basis for Protection of Light Water Nuclear Power Plants Against the Effects of Postulated Pipe Rupture (WGC: D. Zheng)	ANS-58.3 (W2019) (C2) Physical Protection for Nuclear Safety-Related Systems and Components (WGC: OPEN)	ANS-58.8-2019 (R2024) (A2) Time Response Criteria for Manual Actions at Nuclear Power Plants RF 10/4/2024 (WGC: H. Liao)	ANS-3.8.7 (W2008) (C2) Properties of Planning, Development, Conduct, and Evaluation of Drills and Exercises for Emergency Pre- paredness at Nuclear Facilities (WGC: R. Markovich) ON HOLD
ANS-58.6 (W2011) (C2) Criteria for Remote Shutdown for Light Water Reactors Facilities (WGC: OPEN)	ANS-58.11 (W2012) (C2) Design Criteria for Safe Shutdown Following Selected Design Basis Events in Light Water Reactors (inactive project being considered) (WGC: OPEN)	ANS-3.5.1 (NEW) [®] (B1) Nuclear Power Plant Simulators for Use in Simulation Assisted Engineering and Non-Operator Training (WGC: K. Singh)	
ANS-59.3 (W2012) (C2) Nuclear Safety Criteria for Control Air Systems (WGC: OPEN) Work on this project has been suspended and will be reconsidered at a later date.		ANS-3.13 (NEW) © (B1) Nuclear Facility Reliability Assurance Program (RAP) Development (WGC: J. August)	
		ANS-3.15 (NEW) (B1) Risk-Informing Critical Digital Assets (CDAs) for Nuclear Power Plant Systems (WGC: M. Muhlheim) G Worked On Standards ing Worked On Standards	
(A2) Current Not Being Worked On Standards (B1) Proposed Being Worked On Standards			
	(B2) Proposed Not B	eing Worked On Standards	
		ng Worked On Standards	
(C2) Withdrawn Not Being Worked On Standards			