Large Light Water Reactor Consensus Committee (1/14/25) Chair: Michelle French Vice Chair: Earnestine Johnson							
Reactor and Plant Systems and Support		Simulators, Instrumentation, Control Systems, Software & Testing	Emergency Planning & Response				
Chair: Robert Burg		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)	Performance-Based Design App'd 7/21/2022 (WGC: K. Welter)	Selection, Qualification, and Training of Personnel for Nuclear Power Plants RF 2/4/2020 (WGC: T. Riti)	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)	Managerial, Administrative, and Quality	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)	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-3.8.3 (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)	Time Response Criteria for Manual Actions at Nuclear Power Plants RF 10/4/2024	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)					
	(A1) Current Bein	ANS-3.15 (NEW) ® (B1) Risk-Informing Critical Digital Assets (CDAs) for Nuclear Power Plant Systems (WGC: M. Muhlheim) g Worked On Standards					
(A2) Current Not Being Worked On Standards (B1) Proposed Being Worked On Standards							
		ng Worked On Standards eing Worked On Standards					
	(C1) Withdrawn Bei	ng Worked On Standards					
(C2) Withdrawn Not Being Worked On Standards							