

# Fuel, Waste, and Decommissioning Consensus Committee (FWDCC)

## Organizational Chart (3/24/25)

**Chair: Jean Francois Lucchini**

**Vice Chair: Maryanne Stasko**

<i>New and Used Fuel (Design Only)</i>	<i>High Level, GTCC, Low Level, and Mixed Waste</i>	<i>Decommissioning (Commercial and Research Facilities)</i>
<b>John Scaglione (Chair) Vice Chair (OPEN)</b>	<b>Robert Howard (Chair) Sven Bader (Vice Chair)</b>	<b>Joshua Vajda (Chair) Vice Chair (OPEN)</b>

@ = PINS Submitted to ANSI

ANS-57.10-1996 (R2021) @ (A1) Design Criteria for Consolidation of LWR Spent Fuel <a href="#">RF 1/28/21</a> (WGC: V. Thangam)	ANS-40.37-2009 (R2021) (A2) Mobile Low-Level Radioactive Waste Processing Systems <a href="#">RF 2/22/21</a> (WGC: C. Miller)	ANS-15.10 (W2004) (C2) Decommissioning of Research Reactors (reinvigoration to be initiated) (WGC: J. Vajda)
ANS-57.1-1992 (R2024) (A2) Design Requirements for LWR Fuel Handling Systems <a href="#">RF 9/16/24</a> (WGC: OPEN)	ANS-55.1-2021 (A2) Solid Radioactive Waste Processing Systems for Light Water Cooled Reactor Plants <a href="#">App'd 12/2/21</a> (WGC: C. Miller)	
ANS-57.3-2018 (R2023) (A2) Design Requirements for New Fuel Storage Facilities at LWR Plants <a href="#">RF 1/3/23</a> (Acting WGC: OPEN)	ANS-55.6 (W2017) @ (C1) Liquid Radioactive Waste Processing Systems for Light Water Reactor Plants (WGC: C. Miller)	
ANS-57.8-2020 (A2) Fuel Assembly Identification <a href="#">App'd 8/8/20</a> (WGC: J. Scaglione)	ANS-15.19 (W2001) (C2) Shipment and Receipt of Special Nuclear Material (SNM) by Research Reactor (reinvigoration being considered)	
ANS-57.2 (W1993) @ (C1) Design Requirements for LWR Spent Fuel Facilities at Nuclear Power Plants (WGC: K.Banerjee)	ANS-40.35 (W2001) (C2) Volume Reduction of Low-Level Radioactive Waste or Mixed Waste (WGC: M. Gerboth)	
ANS-57.9 (W2010) @ (C1) Design Criteria for an Independent Spent Fuel Storage Installation (Dry Type) (WGC: D.W. Lewis & J. Stamatakos)	ANS-55.4 (W2017) (C2) Gaseous Radioactive Waste Processing Systems for Light Water Cooled Reactor Plants (WGC: OPEN)	
ANS-57.5 (W2016) (C2) LWR Fuel Assembly Mechanical Design and Evaluation (WGC: R. Montgomery)		
ANS-57.7 (W2007) (C2) Design Criteria for an Independent Spent Fuel Storage Installation (Water Pool Type) (reinvigoration being considered) (WGC: OPEN)		

(A1) Current Being Worked On Standards

(A2) Current Not Being Worked On Standards

(B1) Proposed Being Worked On Standards

(B2) Proposed Not Being Worked On Standards

(C1) Withdrawn Being Worked On Standards

(C2) Withdrawn Not Being Worked On Standards