

# 1189 Workshop Day

8:00-8:10	Welcome/Introduction	Ken Keith, B&W Y-12 Charlie Kronvall, Fluor Hanford
8:10-8:35	DOE 1189 Perspective	Jim O'Brien, HSS
8:35-9:45	Panel Discussion Experiences with Development and Maintenance of the Safety Design Strategy	Grant Ryan, Fluor Hanford Bates Estabrooks, B&W Y-12 John Schwenker, SRS
9:45-10:00	Break	
10:00-11:00	Project Safety Integration – Project Engineer's Perspective with/without 1189	Bill Zulliger, B&W Y-12 Bill Kerley, INEL Brad Gallimore, LANS
11:00-12:00	Major Mod Evaluations	John Schwenker, WSRS Grant Ryan, Fluor Hanford Bruce Wilson, B&W Y-12
12:00-1:00	Lunch Break	
1:00-2:00	Panel Discussion Formation and Operation of the Safety Design Integration Team	Lynn Harkey, B&W Y-12 Grant Ryan, Fluor Hanford SRS Gary Hagan, B&W Y-12 Teresa Robbins, NNSA Y-12 Site Office
2:00-2:45	Panel Discussion Establishment and Implementation of Safety Design Criteria	Bates Estabrooks, B&W Y-12 Jerry Bueck, NTS Omicron David Erickson, Fluor Hanford
2:45-3:00	Break	
3:00-4:00	Panel Discussion New Seismic Design Criteria and Determination of Damage Limit States	Joe Hunt, B&W Y-12 Mike Salmon, LANL Quazi Hossain, LLNL Sean Fargo, Fluor Hanford
4:00-5:00	Facilitated Open Session: What is needed to complete 1189 implementation?	Facilitator: Charlie Kronvall, Fluor Hanford