

Monday, July 18th

7:00am – 8:00am	Breakfast
7:30am – 7:45am	First Time Attendees Welcome Session –David Palmer, Curtiss Wright, Bristol Hartlage, Curtiss Wright & Rob Santoro, Rolls-Royce
8:00am – 8:15am	Welcome/Safety Address-Howard LeCompte, NUOG Chairman
8:15am – 8:45am	Introductions -Howard LeCompte, NUOG Chairman
8:45am – 9:30am	Keynote Speaker- Carol L. Berrigan- Senior Director, Supplier Policy and Programs-NEI
9:30am-9:45am	Break/Networking
9:45am – 10:15am	Executive Oversight Discussion-Gary Newman, Chief Engineer, Senior VP of Engineering- Bruce Power
10:15am – 10:45am	Single Point Vulnerabilities – Update-Sam Harvey, EPRI
10:45am - 11:00am	Delivering the Nuclear Promise– Full Speed Ahead! -Jim Kitchens, Director Economic Strategies-Utilities Service Alliance
Day 1-Session 1: Howard LeCompte, Detroit Edison & Rob Santoro, Rolls-Royce	
11:00am – 11:30am	NUOG Collaboration Strategies-Howard LeCompte, DTE & Rob Santoro, Rolls Royce
11:30am – 12:00pm	GE Hitachi Parts Obsolescence Collaboration-Denise Teets, GE-Hitachi & Scott Stewart, Southern Nuclear
12:00pm – 1:00pm	Lunch
1:00pm – 1:30pm	Obsolescence Management -Collaboration Under COG-Paul Lafreniere
1:30pm – 2:00pm	Using NIMS to Execute on Obsolete Items -Doug Van Tassel, ATC Nuclear
2:00pm – 2:15pm	Break/ Networking
Day 1-Session 2: Dan Philipps, FirstEnergy	
2:15pm – 2:45pm	Industry Obsolescence Impact on ER- Dan Philipps, FirstEnergy
2:45pm – 3:15pm	INPO Current Perspectives on Aging and Obsolescence in the Nuclear Industry-Kenny Christian, INPO
3:15pm – 3:30pm	Break/Networking
3:30pm – 4:00pm	USA Obsolescence Enhanced Project -Howard LeCompte, DTE
4:00pm – 4:30pm	IERWG-Steve Ostrowski, Bruce Power
4:30pm	Adjourn
6:00pm – 8:00pm Group Event	

Tuesday, July 19th

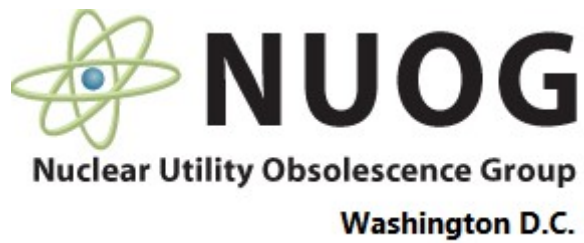
Day 2-Session 1: Steve Ostrowski, Bruce Power & David Palmer, Curtiss Wright

7:00am – 8:00am	Breakfast
8:00am – 8:30am	Component Based Solutions Guide- Steve Ostrowski, Bruce Power & David Palmer, Curtiss Wright
8:30am – 9:00am	FENOC Rad Monitor Case Study-Dan Philipps, FirstEnergy
9:00am – 9:15am	Break / Networking
9:15am – 9:45am	Application Obsolescence and the Nuclear Promise- Bill Henwood, ValvTech
9:45am – 10:15am	OSART Canada- Steve Ostrowski-Bruce Power
10:15am – 10:30am	Break / Networking
10:30am – 11:10am	EPRI Reverse Engineering-Marc Tannenbaum
11:10am – 11:30am	POMS/OIRD Databases-Rob Littles, Rolls-Royce & David Palmer, Curtiss-Wright
11:30am – 12:30pm	Lunch

Day 2-Session 2: Breakout & Panel Session: Dave Eswine, Ameren-Callaway & JK Leitch, Duke Energy

12:30pm – 1:45pm	PANEL Discussion-Nuclear Promise
1:45pm – 2:00pm	Industry Pooling-Steve Willrett, Rolls-Royce
2:00pm – 2:15pm	Break/Networking
2:15pm – 3:15pm	Breakout Sessions
3:15pm – 3:45pm	Report Out/Open discussion
3:45pm – 4:00pm	Topics for next meeting

5:30pm – 7:30pm *Vendor Exhibit*



Wednesday, July 20th

Day 3: Dave Eswine, Ameren-Callaway & Howard LeCompte, DTE-Fermi

7:00am – 8:00am	Breakfast
8:00am – 8:30am	Back to Basics/Obsolescence Program Management-Marc Tannenbaum
8:30am – 8:50am	Obsolescence Prevention in Design Modifications: Dave Eswine/Howard LeCompte
8:50am – 9:10am	SALTO-Sweden/OKG Program Improvement-Robert Drew, Rolls-Royce
9:10am – 9:30am	Obsolescence Metrics Refresh- Syed Jaffery
9:30am – 10:00am	Break/Networking
10:00am – 10:30am	ENUOG-Robert Drew, Rolls-Royce
10:30am – 10:50am	Break/Networking
10:50am – 11:20am	Bruce Metric Portfolio- Steve Ostrowski-Bruce Power
11:20am – 11:50am	Data Clean Up/SPV Mitigation-Rob Santoro, Rolls-Royce
12:00pm Adjourn Meeting	
12:00pm – 1:00pm	De-brief Meeting (Steering Committee Only)