

Agenda for June 1, 2016 Public Meeting to Discuss Comments on Mechanical and Electrical Sections of the Draft Subsequent License Renewal (SLR) Guidance Documents

Conference Call Information – Bridgeline: 888-764-8170; Participant passcode: 4799468#

Agenda:

<i>Time</i>	<i>Topic</i>	<i>Presenter</i>
08:00AM - 08:15AM	Opening Remarks	J. Marshall H. Jones
08:15AM - 9:45AM	<ul style="list-style-type: none"> • Long-Term Loss of Material • Aging Management Review (AMR) Line Item Changes to Address Revised Air Definitions • Updates to Acceptance Criteria and Corrective Actions Program Elements for Projected Degradation • Changes to aging management programs (AMPs) XI.M36 and XI.M38 to address industry comment on surface examinations • Available operating experience associated with inspection results for stainless steel and nickel alloy components exposed to treated water and treated borated water 	B. Holston
09:45AM - 10:00AM	Break	
10:00AM - 10:30AM	<ul style="list-style-type: none"> • Draft GALL-SLR Report AMP X.M1, Fatigue Monitoring 	J. Medoff
10:30AM - 11:30AM	<ul style="list-style-type: none"> • Draft GALL-SLR Report AMP XI.M5, BWR Feedwater Nozzles • Draft GALL-SLR Report AMP XI.M11B, Cracking of Nickel-Alloy Components and Loss of Material Due to Boric Acid-Induced Corrosion in Reactor Coolant Pressure Boundary Components (Pressurized Water Reactors Only) 	Industry
11:30AM - 12:30PM	Lunch	
12:30PM - 01:00PM	<ul style="list-style-type: none"> • Draft GALL-SLR Report AMP XI.M31, Reactor Vessel Material Surveillance 	C. Fairbanks
01:00PM - 03:00PM	<ul style="list-style-type: none"> • Draft GALL-SLR Report AMPs XI.E3B, Electrical Insulation for Inaccessible Instrument and Control Cables not subject to 10 CFR 50.49 EQ Requirements, and XI.E3C, Electrical Insulation for Inaccessible Low Voltage Power Cables not subject to 10 CFR 50.49 EQ Requirements – Revised to Sampling-Based AMPs • Draft GALL-SLR Report AMP XI.E6, Electrical Cable Connections – One-Time Inspections • Draft GALL-SLR Report AMP X.E1, Electrical Qualification (EQ) of Electric Components – Clarifications and Alignment of Expectations 	C. Doutt M. Sadollah
03:00PM - 03:15PM	<ul style="list-style-type: none"> • Closing Remarks • Adjourn 	H. Jones