

**Advisory Committee on Reactor Safeguards  
Plant License Renewal Subcommittee Meeting  
Draft Subsequent License Renewal Guidance Documents  
February 17, 2016  
Rockville, MD**

**-PROPOSED AGENDA-**

Topic	Presenter(s)	Time
Opening Remarks	Gordon Skillman, ACRS	8:30 am – 8:35 am
Staff Introduction	Jane Marshall, NRR	8:35 am – 8:40 am
Purpose of Meeting, Overview of changes to GALL and SRP, Generic Changes	Steve Bloom, NRR Bennett Brady, NRR Butch Burton, NRR	8:40 am – 8:50 am
<b>Revisions to Structural AMPs and TLAAs</b>		
XI.S1: ASME Section XI, Subsection IWE XI.S2: ASME Section XI, Subsection IWL XI.S3: ASME Section XI, Subsection IWF XI.S5: Masonry Walls XI.S6: Structures Monitoring XI.S7: Inspection of Water-Control Structures SRP Section 3.5: Containments, Structures, and Component Supports	John Burke	8:50 am - 9:30 am
SRP TLAA 4.5: Concrete Containment Unbonded Tendon Prestress Analysis X.S1: Concrete Containment Unbonded Tendon Prestress XI.S4: 10 CFR Part 50, Appendix J SRP TLAA 4.6: Containment Liner Plate, Metal Containments, and Penetrations Fatigue Analysis	Andrew Prinaris, NRR	9:30 am – 10:00 am
<b>BREAK</b>		<b>10:00 am – 10:10 am</b>
<b>Revisions to Electrical AMPs and TLAAs</b>		
X.E1: Electrical Qualification (EQ) of Electric Components SRP TLAA 4.4: EQ of Electric Equipment XI.E1: Electrical Insulation for Electrical Cables and Connections not Subject to 10 CFR 50.49 Requirements XI.E2: Insulation Material for Electrical Cables and Connections EQ Requirements Used in Instrumentation Circuits XI.E3A: Electrical Insulation for Inaccessible Medium Voltage Power Cables not Subject to 10 CFR 50.49 Requirements XI.E3B: Electrical Insulation for Inaccessible I&C Cables not Subject to 10 CFR 50.49 Requirements	Cliff Doult, NRR Mo Sadollah, NRR	10:10 am – 11:10 am

XI.E3C: Electrical Insulation for Inaccessible Low Voltage Power Cables not Subject to 10 CFR 50.49 Requirements XI.E4: Metal Enclosed Bus XI.E5: Fuse Holders XI.E6: Electrical Cable Connections XI.E7: High Voltage Insulators GALL Chapter VI: Electrical Components SRP Section 3.6: Electrical and I&C		
<b>Revisions to Other SRP Sections</b>		
SRP Section 3.0: Integrated Plant Assessments and Aging Management Reviews (Formerly Introduction to Staff Review of Aging Management) SRP Section 5.0: Technical Specification Changes SRP Appendix A.1: Generic Review Template	James Medoff, NRR	11:10 am – 11:25 am
<b>LUNCH</b>		<b>11:25 am – 12:30 pm</b>
<b>Revisions to Mechanical AMPs and TLAAs</b>		
XI.M5: BWR Feedwater Nozzle XI.M6: BWR Control Rod Drive Return Line Nozzle XI.M9: BWR Vessel Internals XI.M16A: PWR Vessel Internals GALL Chapter IV: Reactor Vessel, Internals, and RCS SRP Section 3.1: Reactor Vessel, Internals, and RCS	James Medoff, NRR	12:30 pm – 12:55 pm
XI.M12: Thermal Aging Embrittlement of Cast Austenitic Stainless Steel	Pat Purtscher, NRR	12:55 pm – 1:05 pm
X.M2: Neutron Fluence Monitoring XI.M31: Reactor Vessel Material Surveillance SRP TLAA 4.2: Reactor Pressure Vessel Neutron Embrittlement Analysis	Carolyn Fairbanks, NRR James Medoff, NRR	1:05 pm - 1:25 pm
X.M1: Cyclic Load Monitoring (Formerly Fatigue Monitoring) SRP TLAA 4.3: Metal Fatigue	James Medoff, NRR	1:25 pm – 1:45 pm
XI.M7: BWR Stress Corrosion Cracking XI.M11B: Cracking of Nickel-Alloy Components and Loss of Material due to Boric Acid-Induced Corrosion in RCPB Components (PWRs Only) XI.M35: ASME Code Class 1 Small-Bore Piping	Roger Kalikian, NRR	1:45 pm – 1:55 pm
<b>BREAK</b>		<b>1:55 pm – 2:05 pm</b>
<b>Revisions to Mechanical AMPs and TLAAs (Con't)</b>		
XI.M17: Flow-Accelerated Corrosion XI.M20: Open-Cycle cooling Water System	James Gavula, NRR	2:05 pm - 2:20 pm
XI.M27: Fire Water System XI.M29: Outdoor and Large Atmospheric Storage Tanks (formerly Aboveground Metallic Tanks) XI.M32: One-Time Inspection XI.M33: Selective Leaching	William Holston, NRR	2:20 pm – 3:20 pm

XI.M38: Inspection of Internal Surfaces in Miscellaneous Piping and ducting Components XI.M41: Buried and Underground Piping and Tanks Common Changes to SRP Chapters 3.2, 3.3, 3.4		
General Q&A/Closing Remarks		3:20 pm – 3:50 pm
Subcommittee Discussion	Gordon Skillman, ACRS	3:50 pm – 4:35 pm
Adjourn	Gordon Skillman, ACRS	4:35 pm