

**Agenda of Public Meeting between the Nuclear Regulatory Commission Staff and
Representatives of the Nuclear Power Industry Regarding Industry Sponsored Primary
Water Stress Corrosion Cracking Mitigation**

Wednesday, August 5, 2009: 8:00AM – 5:15PM

Time	Topic Description	
8:00 am – 8:15 am	Welcome Introductions NRC Purpose, Outcomes, Process Statement	<i>Al Csontos - NRC</i>
8:15 am – 8:30 am	Review of Meeting	<i>John Wilson - Exelon</i>
8:30 am – 9:00 am	Regulator's Perspectives on PWSCC Mitigation	<i>Robert Hardies - NRC</i>
9:00 am – 9:30 am	Plant Owner and Utility Perspectives on PWSCC Mitigation	<i>Jim Cirilli - Exelon Denny Weakland – First Energy</i>
9:30 am – 10:00 am	Inlays	<i>Dave Rudland-NRC Bud Brust – Emc2</i>
10:00 am – 10:10 am	Break	
10:10 am – 10:50 am	OWOL, FSWOL and MRP-169	<i>Lee Fredette - Battelle</i>
10:50 am – 11:30 am	OWOL, FSWOL and MRP-169	<i>Pete Ricardella – Structural Integrity Eric Willis – EPRI</i>
11:30 am – 12:00 pm	High Weld Filler Metal Deposition Technology	<i>Dave Waskey – AREVA</i>
12:00 pm – 1:00 pm	Lunch	<i>All</i>
1:00 pm – 1:30 pm	Laser Welding Technology	<i>Bruce Newton – Westinghouse</i>
1:30 pm – 2:30 pm	Welding Residual Stress - FEA Validation - International Round Robin	<i>Howard Rathbun – NRC Greg Frederick – EPRI Paul Crooker – EPRI</i>
2:30 pm – 3:15 pm	MSIP	<i>Lee Fredette - Battelle</i>
3:15 pm – 3:30 pm	Break	<i>All</i>
3:30 pm – 4:15 pm	Reactor Cooling Pump Inspection/Mitigation Issues	<i>Warren Bamford – Westinghouse</i>

Time	Topic Description	
4:15 pm – 4:45 pm	xLPR Project	<i>Craig Harrington – EPRI</i>
4:45 pm – 5:15 pm	xLPR Project	<i>Dave Rudland – NRC</i>
5:15 pm	Adjourn until Thursday at 8 am	<i>All</i>

Thursday, August 6, 2009: 8:00AM– 12:00PM

Time	Topic Description	
8:00 am – 8:10 am	Review Agenda and Meeting Objectives	<i>John Wilson- Exelon</i>
8:10 am – 9:00 am	Zinc Mitigation Technology	<i>Rich Jacko – Westinghouse</i>
9:00 am – 9:50 am	Elevated Hydrogen Technology	<i>Rick Reid – EPRI</i>
9:50 am – 10:20 am	Surface Stress Mitigation Technology	<i>TG Lian – EPRI</i>
10:20 am – 10:30 am	Break	<i>All</i>
10:30 am – 11:00 am	MRP-169 Review and Approval Process	<i>Joint Industry NRC Discussion</i>
11:00 am – 11:40 am	Elevated Hydrogen TBD Review and Roadmap to Approval and Implementation	<i>Joint Industry NRC Discussion</i>
11:40 am – 12 noon	Surface Stress TBD Review and Roadmap to Approval and Implementation	<i>Joint Industry NRC Discussion</i>
12 noon	Adjourn Meeting	<i>All</i>

Agenda
NRC/Industry Alloys 690/52/152 PWSCC Research Collaboration Meeting

Thursday, August 6, 2009: 1:00PM – 5:00PM

Time	Topic Description	
1:00 pm	Opening remarks	<i>Tregoning/Ahluwalia</i>
1:15 pm	Collaboration status	<i>Tregoning/Ahluwalia</i>
1:30 pm	Review of knowledge gaps	<i>Ahluwalia</i>
1:45 pm	Test materials	<i>Fyfitch/Willis</i>
3:00 pm	Break	<i>All</i>
3:15 pm	KAPL weld samples	<i>Young</i>
3:45 pm	A52 weldability issues	<i>McCracken</i>
4:00 pm	Working Group Updates	<i>All</i>
5:00 pm	Adjourn for the day	<i>All</i>

Friday, August 7, 2009: 8:00AM – 3:00PM

Time	Topic Description	
8:00 am	Research results/plans EPRI MRP Research NRC RES Research NRC RES Research A690 R&D for new plants	<i>Andresen Alexandreaanu Bruemmer Ahluwalia</i>
10:00 am	Break	<i>All</i>
10:15 am	Other presentations Proposed test matrix Test matrix discussion	<i>Andresen All</i>
12:00 pm	Lunch	<i>All</i>
1:00 pm	Open items	<i>All</i>
2:00 pm	Planning of Dec 2009 meeting	<i>All</i>
3:00 pm	Adjourn	<i>All</i>