MEETING BETWEEN THE U.S. NUCLEAR REGULATORY COMMISSION STAFF AND THE INDUSTRY TO DISCUSS

"Materials Reliability Program: PWR [Pressurized Water Reactor] Internals Material Aging Degradation Mechanism Screening and Threshold Values" (MRP-175, Revision 1). EPRI, Palo Alto, CA: 2017. 3002010268.

"Materials Reliability Program: PWR Internals Age-Related Material Properties, Degradation Mechanisms, Models, and Basis Data–State of Knowledge" (MRP-211, Revision 1). EPRI, Palo Alto, CA: 2017. 3002010270.

Requests for Additional Information on MRP-227, Revision 1, "Materials Reliability Program: Pressurized Water Reactor Internals Inspection and Evaluations Guideline."

(Category 2 Meeting)

February 13-15, 2018

February 13, 2018

Time	Activity	Organization
8:30	Opening Remarks, Safety, and Introductions	All
8:45	Presentation on MRP-211, Revision 1 and Subsequent License Renewal (SLR)	Industry
9:45	Discussion of MPR-211, Revision 1 and SLR	NRC Staff/Industry
10:30	Break	All
10:45	Continued Discussion of MPR-211, Revision 1 and SLR	NRC Staff/Industry
12:00	Lunch with Caucus Time, If Needed	All
1:30	Continued Discussion of MPR-211, Revision 1 and SLR	NRC Staff/Industry
2:30	Continued Discussion of MPR-211, Revision 1 and SLR	NRC Staff/Industry
3:00	Break	All
3:15	Stakeholder Participation	All
3:30	Summary for the day and actions	NRC Staff/Industry
3:45	Adjourn	All

MEETING BETWEEN THE U.S. NUCLEAR REGULATORY COMMISSION STAFF AND INDUSTRY TO DISCUSS

"Materials Reliability Program: PWR [Pressurized Water Reactor] Internals Material Aging Degradation Mechanism Screening and Threshold Values" (MRP-175, Revision 1). EPRI, Palo Alto, CA: 2017. 3002010268.

"Materials Reliability Program: PWR Internals Age-Related Material Properties, Degradation Mechanisms, Models, and Basis Data–State of Knowledge" (MRP-211, Revision 1). EPRI, Palo Alto, CA: 2017. 3002010270.

Requests for Additional Information on MRP-227, Revision 1, "Materials Reliability Program: Pressurized Water Reactor Internals Inspection and Evaluations Guideline."

AND OTHER MATERIAL TOPICS

(Category 2 Meeting)

February 13-15, 2018

February 14, 2018

Time	Activity	Organization
8:30	Opening Remarks, Safety, and Introductions	All
8:45	Presentation on MRP-175, Revision 1and Subsequent License Renewal (SLR)	Industry
9:45	Discussion of MPR-175, Revision 1 and SLR	NRC Staff/Industry
10:15	Break	All
10:30	Continued Discussion of MPR-175, Revision 1 and SLR	NRC Staff/Industry
12:00	Lunch with Caucus Time, If Needed	All
1:30	Continued Discussion of MPR-175, Revision 1 and SLR	NRC Staff/Industry
2:30	Continued Discussion of MPR-175, Revision 1 and SLR	NRC Staff/Industry
3:00	Break	All
3:15	Stakeholder Participation	All
3:30	Summary For the Day and Actions	NRC Staff/Industry
3:45	Adjourn	All

MEETING BETWEEN THE U.S. NUCLEAR REGULATORY COMMISSION STAFF AND INDUSTRY TO DISCUSS

"Materials Reliability Program: PWR [Pressurized Water Reactor] Internals Material Aging Degradation Mechanism Screening and Threshold Values" (MRP-175, Revision 1). EPRI, Palo Alto, CA: 2017. 3002010268.

"Materials Reliability Program: PWR Internals Age-Related Material Properties, Degradation Mechanisms, Models, and Basis Data–State of Knowledge" (MRP-211, Revision 1). EPRI, Palo Alto, CA: 2017. 3002010270.

Requests for Additional Information on MRP-227, Revision 1, "Materials Reliability Program: Pressurized Water Reactor Internals Inspection and Evaluations Guideline."

AND OTHER MATERIAL TOPICS

(Category 2 Meeting)

February 13-15, 2018

February 15, 2018

Time	Activity	Organization
8:30	Opening Remarks, Safety, and Introductions	All
8:45	Presentation on Responses to the Requests for Additional Information on MRP-227, Revision 1	Industry
10:15	Break	All
10:30	Discussion of RAIs for MRP-227, Revision 1	NRC Staff/Industry
12:00	Lunch with Caucus Time, If Needed	All
1:30	Continue Discussion of RAIs for MRP-227, Revision 1	NRC Staff/Industry I
3:00	Break	All
3:15	Stakeholder Participation	All
3:30	Summary For the Day and Actions	NRC Staff/Industry
3:45	Adjourn	All