D :	D D : + W	FD143	G	Authorization
Project Number	Rev Project Type	Title	Committee	Date
3.500 4.000		Core Barrel Weld Focus Group Investigations	Materials	
MSC-1655	6 Cafeteria	and Support	Committee	2024-02
		B&W Core Barrel Circumferential Weld Failure		
MSC-2012	0 Cafeteria	Operability Feasibility Assessment	Committee	2024-02
		Justification of a 12-Year Re-Inspection Interval		
MSC-2050	0 Generic	for MRP-227 Components	Committee	2024-02
		Transitioning RV Integrity to Direct Fracture	Materials	
MSC-1319	6 Generic	Toughness – Phase 1	Committee	2024-02
		Investigation and Exploration of Core Barrel	Materials	
MSC-2032	0 Generic	Repair Options	Committee	2023-10
		Feasibility Study for a Potential Integrated RV	Materials	
MSC-2033	0 Generic	Surveillance Program	Committee	2023-10
		Transitioning RV Integrity to Direct Fracture	Materials	
MSC-1319	5 Generic	Toughness – Phase 1	Committee	2023-10
			Materials	
MSC-2037	0 Generic	Stellite Surface Cracking – Generic Assessment	Committee	2023-10
		Core Barrel Focus Group Support and	Materials	
MSC-1986	1 Generic	Investigations	Committee	2023-10
MSC-1498	0 Cafeteria	Update for Subsequent License Renewal: WCAP 13045, "Compliance to ASME Code Case N-481 of the Primary Loop Pump Casings of Westinghouse Type Nuclear Steam Supply Systems"	Materials Committee	2023-10
MSC-1498	1 Cafeteria	Update for Subsequent License Renewal: WCAP 13045, "Compliance to ASME Code Case N-481 of the Primary Loop Pump Casings of Westinghouse Type Nuclear Steam Supply Systems"	Materials Committee	2023-10
WIDO 1430	1 Caletella	Linde 80 Weld Low Upper-Shelf Toughness	Materials	2020 10
MSC-1481	9 Cafeteria	Fracture Mechanics Testing and Analysis	Committee	2023-10
WISC 1401	9 Caleteria	Core Barrel Weld Focus Group Investigations	Materials	2023 10
MSC-1655	5 Cafeteria		Committee	2023-06
MPO-1099	o Careteria	and Support	Committee	∠U∠∂⁻U0

		Investigation of the Effect of Manufacturing Process on the Potential for Flaws Adjacent to	Materials	
MSC-2006	0 Generic	the Core Barrel Outlet Nozzles	Committee	2023-06
		Control Rod Guide Tube Guide Card Wear –		
		Statistically Driven Data Analysis to Support	Materials	
MSC-1991	0 Cafeteria	Program Optimization	Committee	2023-06
		PWR Core Barrel Lower Girth Weld Failure	Materials	
MSC-2005	0 Cafeteria	Operability Feasibility Assessment	Committee	2023-06
		Archival of Westinghouse and CE Unirradiated	Materials	
MSC-1992	0 Cafeteria	Reactor Vessel Material	Committee	2023-06
		Auxiliary Piping Stress Corrosion Cracking		
		Operating Experience Focus Group and	Materials	
MSC-1950	2 Generic	Industry Coordination	Committee	2023-06
		Thermal Sleeve Flange Wear Rate Data	Materials	
MSC-1944	1 Cafeteria	Evaluations and Guidance	Committee	2023-06
		Pilot Project to Explore Utilizing Neutron Noise		
		Data to Monitor for Active Core Barrel Cracking		
MSC-1963	0 Cafeteria	and Separation	Committee	2023-02
		Reactor Vessel Internals Industry Coordination		
MSC-1957	0 Generic	2023-2024	Committee	2023-02
		NEI 03-08 Materials Management Initiative	Materials	
MSC-1958	0 Generic	Compliance and Industry Coordination	Committee	2023-02
		Reactor Vessel Integrity Industry Coordination	Materials	
MSC-1812	0 Generic	and NRC Interaction	Committee	2023-02
		Core Barrel Focus Group Support and	Materials	
MSC-1986	0 Generic	Investigations	Committee	2023-02
			Materials	
MSC-1789	0 Cafeteria	Thermal Shield Asset Management	Committee	2023-02
		Thermal Shield Asset Management (Thermal	Materials	
MSC-1789	1 Cafeteria	Shield Focus Group)	Committee	2023-02
		Irradiated Surveillance Capsule Material	Materials	
		Storage (2023-2027)		

		A CONTRACTOR	3.6	
MSC-1809	1 ()-(-1	Acceptance Criteria and Inspection Plan	Materials	0000 10
MSC-1809	1 Cafeteria	Guidance for Latch Assembly Visual Inspections		2022-10
MCC 1040	0.0.6.	Provide Basis for Prioritization of Reactor	Materials	0000 10
MSC-1942	0 Cafeteria	Internals PIMS Candidates w/ Business Case	Committee	2022-10
NEGO 1011		Thermal Sleeve Flange Wear – Explore	Materials	2022.12
MSC-1944	0 Cafeteria	Application of Data Analytics	Committee	2022-10
3.500 100F		m 101:11m 0 111:01 0:1	Materials	2022.12
MSC-1827	2 Cafeteria	Thermal Shield Flexure Susceptibility Study	Committee	2022-10
		Auxiliary Piping Stress Corrosion Cracking	35	
NEGO TONO	0.0	Operating Experience Focus Group and	Materials	2022.02
MSC-1950	0 Generic	Industry Coordination	Committee	2022-06
2500		Generic 1-Cycle Safety Assessment for Barrel	Materials	
MSC-1943	0 Cafeteria	Former Bolts and Thermal Shield Flexures	Committee	2022-06
		Asset Management Tools and Strategies for	Materials	
MSC-1619	1 Generic	Material Aging-Related Degradation Issues	Committee	2022-06
		Auxiliary Piping Stress Corrosion Cracking		
		Operating Experience Focus Group and	Materials	
MSC-1950	1 Generic	Industry Coordination	Committee	2022-06
		Create Revision 3 to WCAP-15988-NP "Generic		
		Guidance for an Effective Boric Acid Inspection	Materials	
MSC-1923	0 Generic	Program for Pressurized Water Reactors"	Committee	2022-02
		Transitioning RV Integrity to Direct Fracture	Materials	
MSC-1934	0 Generic	Toughness – Phase 2	Committee	2022-02
		Relaxation of Minimum Boltup Temperature		
		Requirement in Pressure-Temperature (P-T)	Materials	
MSC-1854	0 Generic	Limits Methodology	Committee	2022-02
		Core Barrel Weld Focus Group Investigations	Materials	
MSC-1655	4 Cafeteria	and Support	Committee	2021-10
			Materials	
MSC-1827	1 Cafeteria	Thermal Shield Flexure Susceptibility Study	Committee	2021-10

		Reactor Internals Guide Card Wear -		
		Westinghouse Domestic Fleet Operational		
		Projections Update to Incorporate Operating	Materials	
MSC-1471	2 Cafeteria	Experience from Inspections	Committee	2021-06
		Management of Thermal Sleeve and Driveline	Materials	
MSC-1788	1 Cafeteria	Related Degradation and Interactions	Committee	2021-06
		Harvesting, Transport, and Laboratory Testing	Materials	
MSC-1826	0 Cafeteria	of Degraded Thermal Shield Flexures	Committee	2021-02
		Guide Tube Continuous Section Criteria	Materials	
MSC-1847	0 Cafeteria	Relaxation for 17x17 A/AS/AXLR Guide Tubes	Committee	2021-02
			Materials	
MSC-1814	0 Generic	Reactor Vessel Internals Industry Coordination	Committee	2020-08
		Reactor Vessel Internals Remote Condition	Materials	
MSC-1790	0 Generic	Monitoring	Committee	2020-04
		Transitioning RV Integrity to Direct Fracture	Materials	
MSC-1319 R4	4 Generic	Toughness Phase 1	Committee	2019-6
		Evaluation of Applicable Dissimilar Metal		
		Welds Joining Alloy 600 Branch Connection		
		Nozzles to Primary Loop Piping (B&W Units	Materials	
MSC-1283 R5	5 Cafeteria	and Palisades only)	Committee	2019-6
			Materials	
MSC-1596 R1	1 Cafeteria	Risk-Informed Asset Management for BFBs	Committee	2019-6
		Demonstrate Appendix G Margins for PWR RPV	/ Materials	
MSC-1091 R5	5 Generic	Nozzles and Beltline	Committee	2019-6
		Support Development of ASME Code Case as	Materials	
MSC-1759	0 Generic	Alternative to RG1.99	Committee	2019-12
			Materials	
MSC-1596	2 Cafeteria	Risk-Informed Asset Management for BFBs	Committee	2019-10
			Materials	
MSC-1618	1 Cafeteria	Clevis Insert / Radial Key Wear Assessment	Committee	2019-10
		Storage of MIRVP Reactor Vessel Baseline	Materials	
MSC-1722	0 Cafeteria	Materials 2020-2024	Committee	2019-10
		CRDM Housing Wear Due to Thermal Sleeve	Materials	
MSC-1723	0 Cafeteria	Flange and Centering Pad Wear	Committee	2019-10
3 1.20	5 Caloudia			2010 10

			Materials	
MSC-1596 R2	2 Cafeteria	Risk-Informed Asset Management for BFBs	Committee	2019-10
		Position Relative to the Need for In-Service		
		Inspectin of Reactor Vessel Beltline Base		
		Material for Vessels Made of Low Alloy Steel	Materials	
MSC-1753	0 Cafeteria	Plate Material	Committee	2019-09
		Qualification/Refinement of Fluence		
		Determination in Non-Traditional Reactor	Materials	
MSC-1392	5 Generic	Vessel Beltline Locations	Committee	2019-08
		NEI 03-08 Materials Management Initiative	Materials	
MSC-1719	0 Generic	Compliance and Industry Coordination	Committee	2019-08
		Evaluation of Applicable Dissimilar Metal		
		Welds Joining Alloy 600 Branch Connection		
		Nozzles to Primary Loop Piping (B&W Units	Materials	
MSC-1283	5 Cafeteria	and Palisades only)	Committee	2019-06
		Demonstrate Appendix G Margins for PWR RPV		
MSC-1091	5 Generic	Nozzles and Beltline	Committee	2019-04
		Reactor Vessel Integrity Industry Coordination	Materials	
MSC-1428	0 Generic	and NRC Interaction	Committee	2019-04
		RV Internals MRP-227-Rev. 1-A	Materials	
MSC-1598	0 Generic	Implementation Guidelines and Training	Committee	2019-02
		Asset Management Tools and Strategies for	Materials	
MSC-1619	0 Generic	Material Aging-Related Degradation Issues	Committee	2019-02
		Qualification/Refinement of Fluence		
		Determination in Non-Traditional Reactor	Materials	
MSC-1392 R4	0 Generic	Vessel Beltline Locations	Committee	2018-6
		Linde 80 Weld Low Upper-Shelf Toughness		
MSC-1481 R3 T5-		Fracture Mechanics Testing and Analysis Tasks		
7	0 Cafeteria	5-7	Committee	2018-2
		Linde 80 Weld Low Upper-Shelf Toughness		
MSC-1481 R3 T8-		Fracture Mechanics Testing and Analysis Tasks		
9	3 Cafeteria	8-9	Committee	2018-2

4 Cafeteria	Evaluation of Applicable Dissimilar Metal Welds Joining Alloy 600 Branch Connection Nozzles to Primary Loop Piping (B&W Units and Palisades only)	Materials Committee	2018-2
	· ·	P-	
	13045, Compliance to ASME Code Case N-481		
	• • •		
o G () .			0010.0
2 Cafeteria	· · ·		2018-2
	,		
2 Cafeteria			2018-2
2 careteria	Tiano		2010 2
0 Cafeteria	Clevis Insert / Radial Key Wear Assessment	Committee	2018-10
3 Cafeteria	Update for Subsequent License Renewal: WCAl 14535A, Topical Report on Reactor Coolant Pump Flywheel Inspection Elimination and WCAP-15666-A, Extension of Reactor Coolant Pump Motor Flywheel Examination	P. Materials Committee	2018-10
	Thermal Sleeve Flange Wear Acceptance	Materials	
1 Cafeteria	Criteria Updates and Contingency Planning	Committee	2018-10
0 Cafeteria	Risk-Informed Asset Management for BFBs	Materials Committee	2018-10
0 Cafeteria	Risk-Informed Asset Management for BFBs	Materials Committee	2018-10
3 Cafeteria	Update for Subsequent License Renewal: WCAl 14535A, Topical Report on Reactor Coolant Pump Flywheel Inspection Elimination and WCAP-15666-A, Extension of Reactor Coolant Pump Motor Flywheel Examination	p. Materials Committee	2018-10
	2 Cafeteria 2 Cafeteria 0 Cafeteria 3 Cafeteria 1 Cafeteria 0 Cafeteria 0 Cafeteria	Welds Joining Alloy 600 Branch Connection Nozzles to Primary Loop Piping (B&W Units and Palisades only) Update for Subsequent License Renewal: WCAI 13045, Compliance to ASME Code Case N-481 of the Primary Loop Pump Casings of Westinghouse Type Nuclear Steam Supply Systems' Update for Subsequent License Renewal: WCAI 15338-A, A Review of Cracking Associated with Weld Deposited Cladding in Operating PWR Plants'' O Cafeteria Clevis Insert / Radial Key Wear Assessment Update for Subsequent License Renewal: WCAI 14535A, Topical Report on Reactor Coolant Pump Flywheel Inspection Elimination and WCAP-15666-A, Extension of Reactor Coolant Pump Motor Flywheel Examination Thermal Sleeve Flange Wear Acceptance Criteria Updates and Contingency Planning O Cafeteria Risk-Informed Asset Management for BFBs Update for Subsequent License Renewal: WCAI 14535A, Topical Report on Reactor Coolant Pump Flywheel Inspection Elimination and WCAP-15666-A, Extension of Reactor Coolant Pump Flywheel Inspection Elimination and WCAP-15666-A, Extension of Reactor Coolant	Welds Joining Alloy 600 Branch Connection Nozzles to Primary Loop Piping (B&W Units and Palisades only) Update for Subsequent License Renewal: WCAP- 13045, Compliance to ASME Code Case N-481 of the Primary Loop Pump Casings of Westinghouse Type Nuclear Steam Supply Materials Committee Update for Subsequent License Renewal: WCAP- 15338-A, A Review of Cracking Associated with Weld Deposited Cladding in Operating PWR Plants" O Cafeteria Update for Subsequent License Renewal: WCAP- 14535A, Topical Report on Reactor Coolant Pump Flywheel Inspection Elimination and WCAP-15666-A, Extension of Reactor Coolant Pump Asset Management for BFBs Committee Thermal Sleeve Flange Wear Acceptance Committee Update for Subsequent License Renewal: WCAP- 14535A, Topical Report on Reactor Coolant Pump Flywheel Examination Committee Thermal Sleeve Flange Wear Acceptance Materials Criteria Updates and Contingency Planning Committee Materials Committee

		Thermal Sleeve Flange Wear Acceptance	Materials	
MSC-1654	0 Cafeteria	Criteria Updates and Contingency Planning	Committee	2018-10
		Reactor Vessel Internals Industry Coordination	Materials	
MSC-1620	0 Generic	2018-2020	Committee	2018-08
		Clevis Insert Bolts Relative Asset Management	Materials	
MSC-1617	0 Cafeteria	Risk Assessment	Committee	2018-06
		Core Barrel Girth and Flange Weld Aging		
		Management Strategy (Probability and	Materials	
MSC-1287	1 Cafeteria	Consequences of Failure)	Committee	2018-02
		Evaluation of Applicable Dissimilar Metal		
		Welds Joining Alloy 600 Branch Connection		
		Nozzles to Primary Loop Piping (B&W Units	Materials	
MSC-1283	4 Cafeteria	and Palisades only)	Committee	2018-02
		Update for Subsequent License Renewal: WCAP) _	
		15338-A, A Review of Cracking Associated with		
3.500 d 40 =		Weld Deposited Cladding in Operating PWR	Materials	2212.22
MSC-1497	2 Cafeteria	Plants"	Committee	2018-02
		II I . C C I I . D I WAAD		
		Update for Subsequent License Renewal: WCAP	'-	
		14535A, Topical Report on Reactor Coolant Pump Flywheel Inspection Elimination and		
		WCAP-15666-A, Extension of Reactor Coolant	Materials	
MSC-1500	1 Cafeteria	Pump Motor Flywheel Examination	Committee	2018-02
1000	1 Carotoria	1 dinp 110001 115 whoo! Dadiningtion	Materials	2010 02
MSC-1521	0 Cafeteria	Baffle-Former Bolt Safety Assessment Update	Committee	2017-6
	0 00100114	Degradation of Pressure Boundary Materials	Materials	
MSC-1523	0 Generic	Industry Coordination and Strategic Planning	Committee	2017-6
		Development of Resource Guide to Address ID-		
		Initiated and OD-Initiated SCC of PWR		
		Stainless Steel Pressure Boundary Components	Materials	
MSC-0551 R3	0 Generic	(Phase 3b: Develop Resource Guide)	Committee	2017-6

		Reactor Internals Guide Card Wear - Westinghouse Domestic Fleet Operational	.	
MSC-1471 Task1	0 Cafeteria	Projections Update to Incorporate Operating Experience from Inspections	Materials Committee	2017-6
	o careteria	Reactor Internals Guide Card Wear		2011 0
		Westinghouse Domestic Fleet Operational		
		Projections Update to Incorporate Operating	Materials	
MSC-1471 Task2	0 Cafeteria	Experience from Inspections	Committee	2017-6
		Reactor Internals Guide Card Wear		
		Westinghouse Domestic Fleet Operational Projections Update to Incorporate Operating	Materials	
MSC-1471 Task3	0 Cafeteria	Experience from Inspections	Committee	2017-6
THE CITY TUBES	o careteria	Reactor Internals Guide Card Wear	Committee	2011 0
		Westinghouse Domestic Fleet Operational		
MSC-1471 Task4		Projections Update to Incorporate Operating	Materials	
R1	0 Cafeteria	Experience from Inspections	Committee	2017-6
		MSC-1392R3 - Qualification/Refinement of		
Man de la constant		Fluence Determination in Non-Traditional	Materials	221 - 2
MSC-1392 R3	3 Generic	Vessel Beltline Locations	Committee	2017-6
		Core Barrel Welds Aging Management Strategy	Matariala	
MSC-1287	0 Cafeteria	(Probability and Consequences of Failure)	Committee	2017-2
14150 1201	o careteria	Linde 80 Weld Low Upper-Shelf Toughness	Materials	20112
MSC-1481 Task 1	1 Cafeteria	Fracture Mechanics Testing and Analysis	Committee	2017-2
		Linde 80 Weld Low Upper-Shelf Toughness	Materials	
MSC-1481 T 2-4	1 Cafeteria	Fracture Mechanics Testing and Analysis	Committee	2017-2
2500	- 0 4	Linde 80 Weld Low Upper-Shelf Toughness	Materials	
MSC-1481 R2	2 Cafeteria	Fracture Mechanics Testing and Analysis	Committee	2017-2
		Funding to Defray Costs Associated with	Materials	
MSC-1189 R1	1 Generic	Installation of Two PWR Supplemental Surveillance Capsules	Committee	2017-2
WINC 1100 IVI	1 Generic	Address NRC Questions Regarding the NRC-	Committee	2011 2
		Approved Methodology for Acceptable Bolting	Materials	
MSC-1519	0 Generic	Pattern Analyses (ABPA)	Committee	2017-2

		Prepare a Lead Plant LAR Associated with the Changes to the NRC-Approved Methodology in		
		WCAP-15029 for Acceptable Bolting Pattern	Materials	
MSC-1519 P2	0 Cafeteria	Analyses (ABPA)	Committee	2017-2
		Address NRC Questions Regarding the NRC-		
		Approved Methodology for Acceptable Bolting	Materials	
MSC-1519 EIG	0 Cafeteria	Pattern Analyses (ABPA)	Committee	2017-2
		NEI 03-08 Materials Management Initiative	Materials	
MSC-1318	0 Generic	Compliance and Industry Coordination	Committee	2017-2
		Qualification/Refinement of Fluence		
		Determination in Non-Traditional Reactor	Materials	
MSC-1392 R2	2 Generic	Vessel Beltline Locations	Committee	2017-2
		Update to PWROG High Winds Frequency	Materials	
RMSC-1512	0 Generic	Calculator	Committee	2017-2
		Archival of Westinghouse and CE Unirradiated		
		Reactor Vessel Materials Continuation of MSC-	Materials	
MSC-1593	0 Cafeteria	0783	Committee	2017-10
		WCAP-17096-NP-A Interim Guidance and	Materials	
MSC-1567	0 Generic	Document Update	Committee	2017-10
		Evaluation of Potential Wear: Thermal Sleeve	Materials	
MSC-1286 R1	1 Cafeteria	ID, OD, and Flange	Committee	2016-6
		Baffle-Former Bolt Operability Assessment for	Materials	
MSC-1473	0 Cafeteria	the Fleet	Committee	2016-6
		Reactor Internals Acceptance Criteria	Materials	
MSC-0473 R6	6 Generic	Methodology and Data Requirements	Committee	2016-2
			Materials	
MSC-1300 R3	3 Generic	PWROG Subsequent License Renewal	Committee	2016-2
3.500	. ~	Transitioning RV Integrity to Direct Fracture	Materials	
MSC-1319	0 Generic	Toughness - Phase 1	Committee	2016-2
		Scale and Impact of Uncertainty in Fluence	Materials	
MSC-1403	0 Generic	Determinations for Reactor Vessel Internals	Committee	2016-2

		Update for Subsequent License Renewal: WCAF 13045, Compliance to ASME Code Case N-481).	
		of the Primary Loop Pump Casings of		
		Westinghouse Type Nuclear Steam Supply	Materials	
MSC-1498	2 Cafeteria	Systems"	Committee	2016-10
		Evaluation of Applicable Dissimilar Metal		
		Welds Joining Alloy 600 Branch Connection		
		Nozzles to Primary Loop Piping (B&W Units	Materials	
MSC-1283 R3	3 Cafeteria	and Palisades only)	Committee	2016-10
		Update for Subsequent License Renewal: WCAI	P-Materials	
MSC-1500	0 Cafeteria	14535A	Committee	2016-10
		Update for Subsequent License Renewal: WCAI	P-Materials	
MSC-1498	0 Cafeteria	13045	Committee	2016-10
		Update for Subsequent License Renewal: WCAI	P-Materials	
MSC-1497	0 Cafeteria	15338-A	Committee	2016-10
		Qualification of a Lamb Wave Technique for the	•	
		Inspection of Small Diameter Tubing for BMIs	- Materials	
MSC-1472	0 Cafeteria	Follow On Work	Committee	2016-10
		Baffle-Former Bolt Operability Assessment for	Materials	
MSC-1473 Task 3	0 Cafeteria	the Fleet	Committee	2016-10
		Scoping of Updates Suggested in PA-MSC-1300	Materials	
MSC-1499	0 Generic	Reports	Committee	2016-10
		Demonstrate Appendix G Margins for PWR RPV	V Materials	
MSC-1091 R4	4 Generic	Nozzles and Beltlin	Committee	2016-10
		Reactor Vessel Integrity Industry Coordination	Materials	
MSC-1323	0 Generic	and NRC Interaction	Committee	2016-10
		Additional Scope Associated with the Generic		
		Rotterdam Forging and Weld Initial Upper-	Materials	
MSC-1367	0 Cafeteria	Shelf Energy Determination - Task 3	Committee	2016-06
		Storage of MIRVP Reactor Vessel Baseline	Materials	
MSC-1276 R1	1 Cafeteria	Materials 2015-2019	Committee	2015-6

		Development of Generic Recommendations to		
		Address ID-Initiated and OD-Initiated SCC of		
		PWR Stainless Steel Pressure Boundary		
		Components (Phase 3a: Apply Phase 2		
		Recommendations to One B&W, One	Materials	
MSC-0551 R2	2 Generic	Westinghouse, and One CE Unit)	Committee	2015-6
			Materials	
MSC-1300 R1	1 Generic	PWROG Subsequent License Renewal	Committee	2015-6
		Evaluation of Potential Wear: Thermal Sleeve	Materials	
MSC-1286	0 Cafeteria	ID, OD, and Flange	Committee	2015-6
		Development of Contingency Weld Repair		
		Design for Applicable Dissimilar Metal Welds		
		Joining Alloy 600 Branch Connection Nozzles to		
MSC-1294 R2		Primary Loop Piping (B&W & Palisades Plants	Materials	
Task 4A	2 Cafeteria	Only)	Committee	2015-6
		Evaluation of Applicable Dissimilar Metal		
		Welds Joining Alloy 600 Branch connection		
MSC-1283 R1		Nozzles to Primary Loop Piping (B W Units and	Materials	
Task 6	1 Cafeteria	Palisades only)	Committee	2015-6
		Development of Contingency Weld Repair		
		Design for Applicable Dissimilar Metal Welds		
		Joining Alloy 600 Branch Connection Nozzles to		
MSC-1294 R1/R2		Primary Loop Piping (B&W & Palisades Plants	Materials	
Task 2A	1 Cafeteria	Only)	Committee	2015-6
		Development of Contingency Weld Repair		
		Design for Applicable Dissimilar Metal Welds		
MSC-1294 R1		Joining Alloy 600 Branch Connection Nozzles to		
Task 12	1 Cafeteria	Primary Loop Piping (B&W & Palisades Pl	Committee	2015-6
		Functionality Analysis: Lower Support	Materials	
MSC-1103 R1	1 Cafeteria	Columns	Committee	2015-2
			Materials	
MSC-1288 R1	1 Generic	PWR Materials Assessment	Committee	2015-2
		NRC Information Submittal of Generic Guide	Materials	
MSC-1299	0 Cafeteria	Card Wear WCAP-17451-P	Committee	2015-2

			Materials	
MSC-1300	0 Generic	PWROG Subsequent License Renewal	Committee	2015-2
MSC-1290	0 Generic	Degradationof Pressure Boundary Materials Issues Industry Coordination and Strategic Planning	Materials Committee	2015-2
WISC 1250	o delleric	Proactively Drive Changes in Reactor Vessel	Materials	2010 2
MSC-1207 R1	0 Generic	Embrittlement Regulations	Committee	2015-2
MSC-1294 Task 1, 2, 3	0 Cafeteria	Task 1,2,3,- Development of Contingency Weld Repair Design for Applicable Dissimilar Metal Welds Joining Alloy 600 Branch Connection Nozzles to Primary Loop Piping (B&W & Palisades Plants Only)	Materials Committee	2015-2
MSC-1294 Task 1A, 2A, 4A	0 Cafeteria	Task 1A,2A,4A,- Development of Contingency Weld Repair Design for Applicable Dissimilar Metal Welds Joining Alloy 600 Branch Connection Nozzles to Primary Loop Piping (B&W & Palisades Plants Only)	Materials Committee	2015-2
MSC-1294 R3 Task 9,10	3 Cafeteria	Task 9,10,- Development of Contingency Weld Repair Design for Applicable Dissimilar Metal Welds Joining Alloy 600 Branch Connection Nozzles to Primary Loop Piping (B&W & Palisades Plants Only)	Materials Committee	2015-2
MSC-1198 R2	2 Cafeteria	Clevis Bolt Fabrication and Inspection Assessment	Materials Committee	2015-10
MSC-1283 R2 Task 7-10	2 Cafeteria	Task 7-10 - Evaluation of Applicable Dissimilar Metal Welds Joining Alloy 600 Branch Connection Nozzles to Primary Loop Piping (B&W Units and Palisades only)	Materials Committee	2015-10
MSC-1288 R2	2 Generic	PWR Materials Assessment	Materials Committee	2015-10
MSC-1392	1 Generic	Qualification/Refinement of Fluence Determination in Non-Traditional Reactor Vessel Beltline Locations	Materials Committee	2015-10

		Bottom Mounted Instrument Nozzle MNSA	Materials	
MSC-1390	0 Cafeteria	Repair Planning for PWR Fleet	Committee	2015-10
		Reactor Vessel Internals Industry Coordination	Materials	
MSC-1388	0 Generic	2016-2017	Committee	2015-10
			Materials	
MSC-1103 R2	0 Cafeteria	Functionality Analysis: Lower Support Columns		2015-10
		B&W Fabricated Reactor Materials and	Materials	
MSC-1200	0 Cafeteria	Surveillance Data Information	Committee	2015-10
		Task 13 - Development of Contingency Weld		
		Repair Design for Applicable Dissimilar Metal		
		Welds Joining Alloy 600 Branch Connection		
MSC-1294 R3		Nozzles to Primary Loop Piping (B&W &	Materials	
Task 13	3 Cafeteria	Palisades Plants Only)	Committee	2015-10
		Revision to BAW-1543 for Master Integrated	Materials	
MSC-1182 R1	1 Cafeteria	Reactor Vessel Program	Committee	2015-10
		B&W Fabricated Reactor Materials and	Materials	
MSC-1200 R2	2 Cafeteria	Surveillance Data Information	Committee	2015-10
		Clevis Bolt Fabrication and Inspection	Materials	
MSC-1198	0 Cafeteria	Assessment	Committee	2014-6
		Reactor Vessel Integrity Industry Coordination	Materials	
MSC-1123	0 Generic	and NRC Interaction	Committee	2014-6
		Funding to Defray Costs Associated with		
		Installation of Two PWR Supplemental	Materials	
MSC-1189 T&M	0 Generic	Surveillance Capsules	Committee	2014-6
		Funding to Defray Costs Associated with		
		Installation of Two PWR Supplemental	Materials	
MSC-1189 FP	0 Generic	Surveillance Capsules	Committee	2014-6
		Demonstrate Excessive Appendix G Martings	Materials	
MSC-1091 R3	2 Generic	for PWR RPV Nozzles	Committee	2014-2
		NEI 03-08 Materials Management Initiative	Materials	
MSC-1113	0 Generic	Compliance and Industry coordination	Committee	2014-2
			Materials	
MSC-1122	0 Generic	Reactor Vessel Internals Industry Coordination	Committee	2014-2

			Materials	
MSC-1103	0 Cafeteria	Functionality Analysis: Lower Support Columns	Committee	2014-2
		Update of Surveillance Capsule Fluence	Materials	
MSC-0938 R1	1 Generic	Summary Report – WCAP-14044	Committee	2014-10
		Storage of MIRVP Reactor Vessel Baseline	Materials	
MSC-1276	0 Cafeteria	Materials 2015-2019	Committee	2014-10
		Task 1, 2 - Evaluation of Applicable Dissimilar		
		Metal Welds Joining Alloy 600 Branch		
MSC-1283 R2		Connection Nozzles to Primary Loop Piping	Materials	
Task 1,2	2 Cafeteria	(B&W Units and Palisades only)	Committee	2014-10
		Task 3, 4, 5 - Evaluation of Applicable		
		Dissimilar Metal Welds Joining Alloy 600		
MSC-1283 Task		Branch Connection Nozzles to Primary Loop	Materials	
3,4,5	0 Cafeteria	Piping (B&W Unites and Palisades Only)	Committee	2014-10
		Task 6 - Evaluation of Applicable Dissimilar		
		Metal Welds Joining Alloy 600 Branch		
		Connection Nozzles to Primary Loop Piping	Materials	
MSC-1283 Task 6	0 Cafeteria	(B&W Units and Palisades only)	Committee	2014-10
		Acceptance Criteria for Measurement of CE	Materials	
MSC-0984	0 Cafeteria	Internals: MRP-227 SE Action Item 5	Committee	2013-6
		Task 1 - Development of Generic Acceptance		
		Criteria for Westinghouse and Combustion		
MSC-0784 R2		Engineering Reactor Internals - MRP-227	Materials	
Task 1	2 Cafeteria	Primary and Expansion Components	Committee	2013-6
		Task 2.1 - Development of Generic Acceptance		
		Criteria for Westinghouse and Combustion		
MSC-0784 R2		Engineering Reactor Internals - MRP-227	Materials	
Task 2.1	2 Cafeteria	Primary and Expansion Components	Committee	2013-6
		Westinghouse Upper Internals Guide Tube Card		
		Wear - Fleet Wide Operational Projections and	Materials	
MSC-0688 R2	2 Cafeteria	Contingencies	Committee	2013-6
		Scoping Study to Determine Feasibility of a	Materials	
MSC-0964 R1	1 Cafeteria	Generic CRDM Housing Wear Evaluation	Committee	2013-6

		Support of Electric Power Research Institute		
		(EPRI) Materials Reliability Program (MRP) 2013-012 Regarding Doel Unit 3 Inspection	Materials	
MSC-1172	0 Cafeteria	Results	Committee	2013-2
1112	o careteria	Storage of MIRVP Reactor Vessel Baseline	Materials	2010 2
MSC-1098	0 Cafeteria	Materials	Committee	2013-2
		Pressurizer Heater Sheaths: Acceptance	Materials	
MSC-1068	0 Cafeteria	Methodology	Committee	2013-2
		Reactor Internals Acceptance Criteria	Materials	
MSC-0473 R4	4 Generic	Methodology and Data Requirements	Committee	2013-2
		Revision to BAW-1543 for Master Integrated	Materials	
MSC-1182	0 Cafeteria	Reactor Vessel Program	Committee	2013-10
		Reactor Internals Acceptance Criteria	Materials	
MSC-0473 R5	5 Generic	Methodology and Date Requirements	Committee	2013-10
		Support for Applicant Action Items 1, 2, and 7		
	. ~	from the Final Safety Evaluation on MRP-227,	Materials	
MSC-0983	0 Generic	Revision 0	Committee	2012-6
REGG CO (C.D.)		Dynamic Response Model of Westinghouse	Materials	2212.2
MSC-0942 R1	1 Cafeteria	Internals	Committee	2012-6
TITO COOL		Scoping Study to Determine Feasibility of a	Materials	2012.0
MSC-0964	0 Cafeteria	Generic CRDM Housing Wear Evaluation	Committee	2012-6
MCC 0500 Do	o C (Archival of Westinghouse and CE Unirradiated	Materials	2012.0
MSC-0783 R2	2 Cafeteria	Reactor Vessel Materials	Committee	2012-6
		Development of Generic Acceptance Criteria for		
		Westinghouse and Combustion Engineering	M-4	
MSC-0784 R1	1 Cafeteria	Reactor Internals - MRP-227 Primary and	Materials Committee	2012-2
MSC-0784 K1	1 Caleteria	Expansion Components		2012-2
MSC-0568 R2	2 Generic	Reactor Internals Operating Experience Review Risk Ranking and Response Planning	, Materials Committee	2012-2
M190-0909 W7	2 Generic	msk hanking and hesponse rianning	Materials	4014 ⁻ 4
MSC-0834	0 Cafeteria	PWROG RI-ISI Implementation 2012	Committee	2012-2
MINO 0004	o Caletella	Reactor Vessel Industry Coordination and	Materials	2012 Z
MSC-0822	0 Generic	Strategic Planning	Committee	2012-2
11100 0022	o dellerie	Soratogio i lamini	Committee	40±4

		Phase 2: Create Revision 2 to WCAP-15988-NP		
		"Generic Guidance for an Effective Boric Acid		
		Inspection Program for Pressurized Water	Materials	
MSC-0569 R2	2 Generic	Reactors"	Committee	2012-2
		B&W Plant Reactor Internals Phase III MRP-	Materials	
MSC-0835	0 Cafeteria	227	Committee	2012-2
		Proactively Drive Changes in Reactor Vessel	Materials	
MSC-0554	0 Generic	Embrittlement Regulations	Committee	2012-10
		Development of I&E Guidelines for ID-Initiated		
		and OD-Initiated SCC of PWR Stainless Steel	Materials	
MSC-0551 R1	1 Generic	Pressure Boundary Components (Phase 2)	Committee	2012-10
		Scoping Study to Determine Feasibility of a	Materials	
MSC-0964	1 Cafeteria	Generic CRDM Housing Wear Evaluation	Committee	2012-06
		Archival of Westinghouse and CE Unirradiated	Materials	
MSC-0783 R1	1 Cafeteria	Reactor Vessel Materials	Committee	2011-6
		Reactor Vessel Internals MRP-227	Materials	
MSC-0562 R1	1 Generic	Implementation Manual and Training Session	Committee	2011-6
		Development of Generic Acceptance Criteria for		
		Westinghouse and Combustion Engineering		
		Reactor Internals - MRP-227 Primary and	Materials	
MSC-0784	0 Cafeteria	Expansion Components	Committee	2011-2
		Reactor Internals Operating Experience Review	, Materials	
MSC-0568 R1	1 Generic	Risk Ranking and Response Planning	Committee	2011-2
		Inspection Technique Development for BMI	Materials	
MSC-0913	0 Cafeteria	PWSCC Cracking Using Lamb Waves	Committee	2011-10
		Development of Relief Request for		
		Implementation of Code Case N-770-1 with		
		Conditions for DM Weld Inspection Coverage	Materials	
MSC-0934	0 Cafeteria	Limitations	Committee	2011-10
			Materials	
MSC-0823	0 Generic	Reactor Vessel Internals Industry Coordination	Committee	2011-10
		SCC of Stainless Steel Issues Industry	Materials	
MSC-0918	0 Generic	Coordination and Strategic Planning	Committee	2011-10

		NEI 08-08 Materials Management Initiative	Materials	
MSC-0821	0 Generic	Compliance and Industry Coordination	Committee	2011-10
		Reactor Internals Acceptance Criteria	Materials	
MSC-0473 R3	3 Generic	Methodology and Data Requirements	Committee	2011-10
		NRC Review and Approval of Revised Plan for		
		Plant Specific Implementation of the Extended	Materials	
MSC-0695	0 Generic	RV ISI Interval	Committee	2010-6
		B&W Internals MRP-227 Phase II Functionality		
MSC-0692 R1	0 Cafeteria	Criteria Core Barrel Assembly Modeling	Committee	2010-6
		Revision 2 to WCAP-15988-NP "Generic		
3500		Guidance for an Effective Boric Acid Inspection	Materials	
MSC-0569 R1	1 Generic	Program for Pressurized Water Reactors"	Committee	2010-6
		Development of I&E Guidelines for ID-Initiated		
		and OD-Initiated SCC of PWR Stainless Steel	3.6 1	
MECO OFFI	0 C :	Pressure Boundary Components (Phase 1 and	Materials	2010.0
MSC-0551	0 Generic	1A)	Committee	2010-6
MCC OFFO DO	9 C :	E (1 1 D 1/1; M 1 ; 1 A 1	Materials	2010 6
MSC-0559 R2	2 Generic	Extended Beltline Technical Approach	Committee	2010-6
MSC-0444 R2	2 Cafeteria	Fracture Mechanics Evaluation of B&W Design	Materials Committee	2010-2
MSC-0444 K2	2 Caleteria	Pump Nozzle DM Welds Westinghouse Upper Internals Guide Tube Card		2010-2
		Wear - Fleet-wide Operational Projections and	Materials	
MSC-0688 R1	1 Cafeteria	Contingencies	Committee	2010-2
MISC 0000 IVI	1 Caleteria	Proactively Drive Changes in Reactor Vessel	Materials	2010 2
MSC-0483 R1	0 Generic	Integrity Regulatory Requirements	Committee	2010-2
WISC 0403 It1	0 delleric	RV Integrity Long Term Planning and Core	Materials	2010 2
MSC-0571	0 Generic	Team Activities	Committee	2010-2
1100 0011	o dellerie	Tourn Trouvilles	Materials	2010 2
MSC-0651	0 Generic	Reactor Vessel Internals Industry Coordination		2010-2
11100 0001	o dellerie	Archival of Westinghouse and CE Irradiated	Materials	2010 2
MSC-0722	0 Cafeteria	Reactor Vessel Materials	Committee	2010-10
11100 0122	o Carcieria	TOUGOOF TOUGHT THE TOUGHT THE	Committee	2010 10

		Implementation of PWROG RI-ISI Methodology		
MSC-0723	0 Cafeteria	2011	Committee	2010-10
		Archival of Westinghouse and CE Unirradiated	Materials	
MSC-0783	0 Cafeteria	Reactor Vessel Materials	Committee	2010-10
		Storage of Baseline MIRVP Specimens 2011-	Materials	
MSC-0721	0 Cafeteria	2012	Committee	2010-10
		SCC of Stainless Steel Issues Industry	Materials	
MSC-0563	0 Generic	Coordination and Strategic Planning	Committee	2010-10
			Materials	
MSC-0683	0 Generic	Resolution of CRDM False Positives UT Signals	Committee	2010-10
		PWSCC Crack Initiation Testing of Farley Unit	Materials	
MSC-0257 R1	1 Generic	2 Alloy 600 CRDM Penetrations	Committee	2010-10
		RV Primary Nozzle Weld Inlay PDI Equivalency	Materials	
MSC-0298 R1	1 Cafeteria	Testing and Process Qualification	Committee	2009-6
		Storage of Baseline MIRVP Specimens 2009-	Materials	
MSC-0526	0 Cafeteria	2010	Committee	2009-2
			Materials	
MSC-0532	0 Generic	Ultrasonic Leak Path Technical Repport (N-729)	Committee	2009-2
		Fracture Mechanics Evaluation of CE Design	Materials	
MSC-0525 R1	0 Cafeteria	Pump DM Welds - Phase 2	Committee	2009-2
		Reactor Internals Operating Experience Review,		
MSC-0568	0 Cafeteria	Risk Ranking and Response Planning	Committee	2009-10
		Implementation of Coordinated Surveillance	Materials	
MSC-0553	0 Generic	Capsule Plan	Committee	2009-10
		NEI 03-08 Materials Management Initiative	Materials	
MSC-0521	0 Generic	Compliance and Industry Coordination	Committee	2009-10
		Review of B&W PWR Internals Fabrication	Materials	
MSC-0573	0 Cafeteria	Records for MRP-227 AMP	Committee	2009-10
		Implementation of PWROG RI-ISI Methodology	Materials	
MSC-0653	0 Cafeteria	2010	Committee	2009-10
		RPV Integrity Industry Support and Strategic	Materials	
MSC-0421 R1	0 Generic	Plan	Committee	2008-6

		Inservice Inspection Interval Extension for Nor Alloy 82/182 Reactor Vessel Nozzle to Piping	n- Materials	
MSC-0440 R4	4 Cafeteria	Welds	Committee	2008-6
		CRDM Inlay Repair NDE Demonstration to	Materials	
MSC-0442	0 Cafeteria	Satisfy the NRC SER	Committee	2008-6
		Fracture Mechanics Evaluation of CE Design	Materials	
MSC-0423	0 Cafeteria	Pump and SI Nozzle DM Welds	Committee	2008-2
		Reactor Internals Acceptance Criteria	Materials	
MSC-0473 R1	1 Generic	Methodology and Data Requirements	Committee	2008-10
		SCC of Stainless Steel Material Issues Industry	· ·	
NECC OATA	o G :	Participation and Strategic Planning Support -		2000 10
MSC-0474	0 Generic	2008-2010	Committee	2008-10
		Vandellos - Proactive Program for Measuremer		
MCC 0100 D1	100.	of Westinghouse Upper Internals Guide Tube	Materials	2000 10
MSC-0163 R1	1 Cafeteria	Card Wear	Committee	2008-10
Made	0.00.01	Fracture Mechanics Evaluation of B&W Design		2000 10
MSC-0444	0 Cafeteria	Pump Nozzle DM Welds	Committee	2008-10
MSC-0350 R2	2 Cafeteria	B&W RV Internals Structural Bolt Evaluations Phase II	S. Materials Committee	2007-6
MSC-0390 K2	2 Caleteria		Materials	2007-6
MSC-0379R1	1 Generic	Investigation of Fuel - Baffle Plate Interaction at B&W Design Plants	Committee	2007-6
MSC 0379K1	1 Generic	Proactive Program for Measurement of	Committee	2007 0
		Westinghouse Upper Internals Guide Tube Car	nd Matariala	
MSC-0163	2 Cafeteria	Wear	Committee	2007-6
11100 0100	2 Carcuciia	RPV Surveillance Program for Extended	Materials	2001 0
MSC-0324	0 Generic	Operating Period	Committee	2007-6
11100 0021	o dellerie	operating rema	Committeec	2001 0
		Inservice Inspection Interval Extension for Nor	n- Materials	
MSC-0371	0 Generic	Alloy 82/182 Large Bore Piping/Nozzle Welds	Committee	2007-6
		7	Materials	•
MSC-0374	0 Generic	MIRVP Specimen Final Resolution	Committee	2007-6
		RV Primary Nozzle Weld Inlay PDI Equivalence	y Materials	
MSC-0298	0 Cafeteria	Testing and Process Qualification	Committee	2007-2
		-		

MCC-0214	O. Camania	Fracture Mechanics Evaluation of B&W Design Core Flood Nozzle DM Welds	Materials Committee	2007-2
MSC-0314	0 Generic			2007-2
MICCOSSE	0.0.6.	Implementation of PWROG RI-ISI Methodology		2007.10
MSC-0397	0 Cafeteria	2008-2009	Committee	2007-10
3.500 000 = D4		Implementation of PWROG RI-ISI Methodology		222-12
MSC-0397 R1	1 Cafeteria	2008-2009	Committee	2007-10
		Thermal Sleeve Wear Evaluation for	Materials	
MSC-0388	0 Cafeteria	Westinghouse Designed Plants	Committee	2007-10
		OTSG - Site Specific Performance	Materials	
MSC-0322	0 Cafeteria	Demonstration (SSPD) Database	Committee	2007-10
		Support for NEI 03-08 Materials Technical		
		Advisory Group Requests to the PWROG and	Materials	
MSC-0319	0 Generic	Aging Management Program 2007-2008	Committee	2007-10
		Reactor Internals Material Issues Industry		
		Participation and Strategic Planning Support -	Materials	
MSC-0375	0 Generic	2007-2009	Committee	2007-10
		Technical Support to MRP and Other Industry	Materials	
MSC-0394	0 Generic	Groups for Alloy 600 Issues - 2008	Committee	2007-10
		Industry Coordination Efforts for SCC in	Materials	
MSC-0398	0 Generic	Stainless Steel Piping and Components	Committee	2007-10
		Lamb Wave Inspection for SS Pressurizer	Materials	
MSC-0328	0 Cafeteria	Heater Sleeves	Committee	2006-6
		NRC RAIs on CRDM Bayonet Potential Safety	Materials	
MSC-0296	0 Generic	Issue	Committee	2006-6
		Plant Applicability Evaluation and Operability		
		Assessment of the Westinghouse Pressurizer		
		Heater Assembly Failure at Braidwood Unit 1		
		to the Remaining Westinghouse Designed	Materials	
MSC-0316	0 Generic	Pressurizers	Committee	2006-6
		Testing of Cast Austenitic Stainless Steel		
		(CASS) Material for Thermal/Irradiation	Materials	
MSC-0050 R2	2 Cafeteria	Embrittlement	Committee	2006-6
			Materials	
MSC-0299	0 Cafeteria	RI-ISI Class 1 Program	Committee	2006-6
3 2 3 3 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			

		Development of An Alternate Repair Criteria for Tube Joints in Westinghouse Model D5, F, 44F	Materials	
MSC-0272	0 Cafeteria	and 51F Steam Generators	Committee	2006-2
		Reactor Internals Material Issues Industry	Materials	
MSC-0227R1	0 Generic	Participation - 2006	Committee	2006-2
		PWSCC Crack Initiation Testing of Farley Unit		
MSC-0257	0 Generic	2 Alloy 600 CRDM Penetrations	Committee	2006-2
Mark of the property of the second		Supplement 2 to WCAP-14572 Revision 1-NP-A		
MSC-0076R2/R3	2 Cafeteria	to Incorporate Generic Responses to NRC RAIs	Committee	2006-2
MCC onen	0.0	DVCD C1- Di1	Materials	9000 10
MSC-0353	0 Generic	RVSP Capsule Disposal	Committee	2006-10
		Development of An Alternate epair Criteria for Tube Joints in Westinghouse Model D5, F, 44F	Materials	
MSC-0272R1	1 Cafeteria	and 51F Steam Generators	Committee	2006-10
WISC 0272101	1 Caleteria	B&W RV Internals Structural Bolt Evaluations:		2000 10
MSC-0350	0 Cafeteria	Phase I	Committee	2006-10
1112 0 0000	o carecera	1 11450 1	Materials	2000 10
MSC-0323	0 Cafeteria	OTSG - Degradation Assessment	Committee	2006-10
		Technical Support to MRP and Other Industry	Materials	
MSC-0318	0 Generic	Groups for Alloy 600 Issues - 2007	Committee	2006-10
		BAW-2325 Revision 2 "RAI Regarding RPV	Materials	
MSC-0317	0 Cafeteria	Integrity" Update	Committee	2006-10
		Task 1 & 2 RadTrak Radiation Environment	Materials	
MSC-0326-G	0 Generic	Tracking Tool Training	Committee	2006-10
		Task 3 - RadTrak Radiation Environment	Materials	
MSC-0326-C	0 Cafeteria	Tracking Tool Training	Committee	2006-10
		WCAP-16168-NP Plant Implementation, Non-		
MCC 0100 D1	1.0	Pilot Plant Lead, NRC/ASME Follow, Fleet	Materials	2002 10
MSC-0120 R1	1 Generic	Application (T.)	Committee	2006-10
		H* Partial-Length RPC Inspection of Tube	TMT / 1	
MCC-0100	1 Cofetenie	Joints of Westinghouse Early Replacement	Materials	2005-6
MSC-0199	1 Cafeteria	Steam Generators	Committee	2005-6

		Qualification of a Lamb Wave Technique for the	Materials	
MSC-0214	0 Cafeteria	Inspection of Small Diameter Tubing	Committee	2005-2
		TIG and Alloy 800 Sleeve Abnormal Joint	Materials	
MSC-0190 R1	1 Cafeteria	Length Testing	Committee	2005-10
		CRDM TGSCC Industry Report Completion and		
		Development of Best Practices Guidance for	Materials	
MSC-0202 R1	1 Generic	SCC in Stainless Steel Piping and Components	Committee	2005-10
		Reactor Pressure Vessel Head-to-Flange Weld	Materials	
MSC-0226	0 Generic	Inservice Inspection Relaxation-2005	Committee	2005-10
		Technical Support to MRP and Other Industry	Materials	
MSC-0228	0 Generic	Groups for Alloy 600 Issues-2006	Committee	2005-10
		BAW-2308 Revision 1 "Initial RT NDT of Linde	Materials	
MSC-0229 R1	1 Cafeteria	80 Weld Materials" Supplement	Committee	2005-10
			Materials	
MSC-0230	0 Cafeteria	B&W MIRVP	Committee	2005-10
		Support for NEI 03-08 Materials Technical		
		Advisory Group Requests to the WOG and	Materials	
MSC-0231	0 Generic	Aging Management Program-2006	Committee	2005-10
		Participation in NRC PTS Reevaluation & Risk-	Materials	
MSC-0232 R1	0 Generic	Informed Appendix G Initiatives - 2006 to 2007	Committee	2005-10
		OTSG/NDE - Task Force Administrative	Materials	
MSC-0234	0 Generic	Support	Committee	2005-10
			Materials	
MSC-0238	0 Cafeteria	OTSG/NDE - Degradation Assessment	Committee	2005-10
			Materials	
MSC-0239	0 Generic	OTSG/NDE - NDE Library Samples	Committee	2005-10
		OTSG/NDE - Review Industry	Materials	
MSC-0240	0 Generic	Guidelines/Technical Representation	Committee	2005-10
		OTSG/NDE - Site Specific Performance	Materials	
MSC-0241	0 Cafeteria	Demonstration (SSPD) Database	Committee	2005-10
		Implementation of WOG RI-ISI Methodology	Materials	
MSC-0271	0 Cafeteria	2006-2007	Committee	2005-10

		Mechanical Stress Improvement Process (MSIP)	Materials	
MSC-0099	0 Cafeteria	Engineering and Qualification for Pressurizers, Phase 2	Materials Committee	2004-6
1412.0000	o careteria	Evaluation of Acceptance of Flaws in Moderate		20010
		Energy Class 2 and 3 Vessels and Tanks - 2004	Materials	
MSC-0165R1	1 Generic	(International Funds Offset)	Committee	2004-6
		Technical Support for MRP Alloy 600 Issues -	Materials	
MSC-0154	0 Generic	2004 to 2006 (International Funds Offset)	Committee	2004-6
		Mechanical Stress Improvement Process (MSIP)		
		Reactor Vessel Outlet Nozzle First Time	Materials	
MSC-0155	0 Cafeteria	Engineering	Committee	2004-6
			Materials	
MSC-0156	1 Generic	Emerging Issues and MSC Communications	Committee	2004-6
		WCAP-16168-NP Plant Implementation, Non-		
		Pilot Plant Lead, NRC/ASME Follow, Fleet	Materials	
MSC-0120 R2/R4	4 Generic	Application	Committee	2004-2
		Response to NRC RAI for Operability		
		Assessment for Potential Circumferential	Materials	
MSC-0143	0 Generic	Cracking	Committee	2004-2
		WCAP-16168-NP Plant Implementation, Non-		
		Pilot Plant Lead, NRC/ASME Follow, Fleet	Materials	
MSC-0120	0 Cafeteria	Application (Task 1,2,3)	Committee	2004-2
		Supplement to WCAP-16168 to Incorporate	Materials	
MSC-0119	0 Cafeteria	Evaluation of Babcock and Wilcox Pilot Plant	Committee	2004-2
		Steam Generator and Pressurizer ISI Interval	Materials	
MSC-0121	0 Generic	Extension	Committee	2004-2
75000000	. ~	Technical Support for NEI 03-08 Materials	Materials	
MSC-0123	0 Generic	Technical Advisory Group Requests to the WOG		2004-2
3.500 odod	o G	Reactor Internals Material Issues Industry	Materials	
MSC-0124	0 Generic	Participation - 2004 and 2005	Committee	2004-2
3.500		TIG and Alloy 800 Sleeve Abnormal Joint	Materials	
MSC-0190	0 Cafeteria	Length Testing	Committee	2004-10

		Supplement 2 to WCAP-14572 Revision 1-NP-A	Materials	
MSC-0076R0	0 Cafeteria	to Incorporate Generic Responses to NRC RAIs	Committee	2003-6
		Supplement 2 to WCAP-14572 Revision 1-NP-A	Materials	
MSC-0076R1	1 Cafeteria	to Incorporate Generic Responses to NRC	Committee	2003-6
		Development of SG U-bend Inspection Scope	Materials	
MSC-0097	0 Cafeteria	Bases	Committee	2003-6
		Support of WOG RI-ISI Application NRC Issue	Materials	
MSC-0042	0 Generic	Resolution	Committee	2003-6
		Fluence Tracking Tool for Pressure Vessel and	Materials	
MSC-0049	0 Generic	Reactor Internals Materials	Committee	2003-6
		Evaluation of the Impact of High pH on Primary		
MSC-0051	1 Generic	System Material Corrosion	Committee	2003-6
		Testing of CASS Material for Thermal /		
		Irradiation Embrittlement (MSC-0050 addition		
MSC-0050	1 Generic	to MUHP-5076)	Committee	2003-6
		Evaluation of Westinghouse and CE SG Deposit		
		Characteristics and Contaminant Sources due	Materials	
MSC-0041	1 Generic	to Iron Transport Reduction	Committee	2003-6
		NDE Inspection Length for Stress Corrosion	Materials	
MSC-0036	0 Cafeteria	Cracking Below the TTS	Committee	2003-2
		H*Partial-Lenth RPC Inspection of Tube Joints	Materials	
MSC-0039	0 Cafeteria	of W Model D-5 SGDuke/Exelon portion.	Committee	2003-2
		Technical Support for MRP Alloy 600 Issues –	Materials	
MSC-0004	0 Generic	2003 - CEOG SPECIFIC ONLY	Committee	2003-2
		Technical Support for MRP Alloy 600 Issues –	Materials	
MSC-0004	0 Generic	2003	Committee	2003-2
		Reactor Internals Materials Issues Industry	Materials	
MSC-0005	0 Generic	Participation – 2003	Committee	2003-2
		Generic Issues associated with Cracking of	Materials	
MSC-0117	0 Generic	Pressurizer Heater Sleeves.	Committee	2003-10
			Materials	
MSC-0077	0 Generic	License Renewal Workshops	Committee	2003-10

0 Generic	Participation in NRC PTS Reevaluation & Risk- Informed Appendix G Initiatives (International Fee Offset Applied)	Materials Committee	2003-10
	*		
	First Time Engineering & Qualification for	Materials	
1 Generic	Westinghouse NSSS Pressurizers	Committee	2003-10
	Fluence Tracking Tool for B&W and BWR		
	Pressure Vessel and Reactor Internals	Materials	
0 Cafeteria	Materials	Committee	2003-10
	Implementation of WOG RI-ISI Methodology	Materials	
3 Cafeteria	2004-2005	Committee	2003-10
	Mechanical Stress Improvement Process (MSIP)		
	First Time Engineering & Qualification for	Materials	
1 Generic	Westinghouse NSSS Pressurizers	Committee	2003-10
	Generic Guidance for an Effective Boric Acid		
	Inspection Program for Pressurized Water	Materials	
1 Generic	Reactors – Update	Committee	2003-10
	1 Generic 0 Cafeteria 3 Cafeteria 1 Generic	Informed Appendix G Initiatives (International Fee Offset Applied) Mechanical Stress Improvement Process (MSIP) First Time Engineering & Qualification for Westinghouse NSSS Pressurizers Fluence Tracking Tool for B&W and BWR Pressure Vessel and Reactor Internals Materials Implementation of WOG RI-ISI Methodology 3 Cafeteria Mechanical Stress Improvement Process (MSIP) First Time Engineering & Qualification for Westinghouse NSSS Pressurizers Generic Guidance for an Effective Boric Acid Inspection Program for Pressurized Water	Informed Appendix G Initiatives (International Materials Fee Offset Applied) Mechanical Stress Improvement Process (MSIP) First Time Engineering & Qualification for Materials Generic Westinghouse NSSS Pressurizers Committee Fluence Tracking Tool for B&W and BWR Pressure Vessel and Reactor Internals Materials O Cafeteria Materials Committee Implementation of WOG RI-ISI Methodology Materials 3 Cafeteria 2004-2005 Committee Mechanical Stress Improvement Process (MSIP) First Time Engineering & Qualification for Materials O Generic Guidance for an Effective Boric Acid Inspection Program for Pressurized Water Materials