

October 4, 2010

Thomas B. Blount
U. S. Nuclear Regulatory Commission
11555 Rockville Pike
Rockville, MD 20852

Subject: BWRVIP Reports Expected to be Submitted to the NRC in Fiscal Years 2011, 2012 and 2013

Reference: Letter from Thomas B. Blount (NRC) to David Czufin (BWRVIP Chairman), "Request for List of Planned Topical Report Submittals for FY2011, FY2012, and FY2013," dated September 23, 2010.

The purpose of this letter is to provide a list of BWR Vessel and Internals Project (BWRVIP) reports planned to be submitted to the NRC as requested in the NRC letter referenced above.

Attachment 1 to this letter lists the BWRVIP reports that are expected to be submitted to the NRC in FY2011, FY2012 and FY2013. Please note that the reports identified for submittal are our best understanding at this time of what is planned to be submitted. However, it should be recognized that changes will likely occur, especially for FY2012 and FY2013 since those time periods are well into the future. As requested in the NRC letter referenced above, Attachment 1 provides the following information: the reports expected to be submitted identified by BWRVIP report number and title, whether the report will be proprietary, if the report is expected to be submitted for NRC staff review or for information, if a review fee waiver request is expected to be submitted, if it applies to existing plants, new plants, or both, and, lastly, the number of U. S. BWRs expected to use the report.

If you have any questions on this subject, please call Chuck Wirtz (FirstEnergy, BWRVIP Integration Committee Technical Chairman) at 440.280.7665.

Sincerely,



Dave Czufin
Exelon
Chairman, BWR Vessel and Internals Project

c: Andrew Hon, NRC
Chuck Wirtz, FirstEnergy
Randy Stark, EPRI
Larry Steinert, EPRI
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BWRVIP Reports Expected to be Submitted to NRC in FY2011, FY2012 and FY2013**FY2011:**

Report Title	Proprietary	Submitted to NRC For:		Review Fee Waiver Request	Applies to Existing Plants, New Plants or Both	Number of US BWRs to Use
		SE	Information			
BWRVIP-03, Revision 13: RPV and Internals Examination	Yes		Yes	No	Existing	35
BWRVIP-18, Revision 1-A: BWR Core Spray Internals Inspection and Flaw Evaluation Guidelines	Yes		Yes	No	Existing	35
BWRVIP-42, Revision 1: LPCI Coupling Inspection and Flaw Evaluation Guidelines	Yes	Yes		Yes	Existing	35
BWRVIP-62-A: Technical Basis for Inspection Credit for BWR Internal Components with Hydrogen Injection	Yes		Yes	No	Existing	35
BWRVIP-62, Revision 1: Technical Basis for Inspection Credit for BWR Internal Components with HWC, NMCA and On-Line NMCA	Yes	Yes		Yes	Existing	35
BWRVIP-86, Revision 1-A: Updated BWR Integrated Surveillance Program Implementation Plan	Yes		Yes	No	Existing	35

BWRVIP-100, Revision 1: Updated Assessment of the Fracture Toughness of Irradiated Stainless Steel Internals	Yes	Yes		Yes	Existing	35
BWRVIP-158-A: Flaw Proximity Rules for Assessment of BWR Internals	Yes		Yes	No	Existing	35
BWRVIP-173-A: Evaluation of Chemistry Data for BWR Vessel Nozzle Forging Materials	Yes		Yes	No	Existing	35
BWRVIP-181-A: Steam Dryer Repair Design Criteria	Yes		Yes	No	Existing	35
BWRVIP-182-A: Guidance for Demonstration of Steam Dryer Integrity for Power Uprate	Yes		Yes	No	Existing	23
BWRVIP-233: Evaluation of Stress Corrosion Crack Growth in Low Alloy Steel Vessel Materials in the BWR Environment: Technical Basis for Revisions to BWRVIP-60-A	Yes	Yes		Yes	Existing	35
BWRVIP-AAA: Probabilistic Fracture Mechanics Evaluation for the BWR Nozzle-to-Vessel Shell Welds and Nozzle Blend Radii	Yes	Yes		No	Existing	35
BWRVIP-BBB: Testing and Evaluation of LaSalle 1 Surveillance Capsule	No		Yes	No	Existing	35

FY2012:

Report Title	Proprietary	Submitted to NRC For:		Review Fee Waiver Request	Applies to Existing Plants, New Plants or Both	Number of US BWRs to Use
		SE	Information			
BWRVIP-03, Revision 14: RPV and Internals Examination	Yes		Yes	No	Existing	35
BWRVIP-167, Revision 3: BWR Issue Management Tables	No		Yes	No	Existing	35
BWRVIP-183-A: Top Guide Grid Beam Inspection and Flaw Evaluation Guidelines	Yes		Yes	No	Existing	35
BWRVIP-CCC: Evaluation of Core Plate Bolts	Yes	Yes		Yes	Existing	22
BWRVIP-DDD: Testing and Evaluation of Browns Ferry 2 Surveillance Capsule	No		Yes	No	Existing	35
BWRVIP-EEE: Optimization of Core Spray Internals Inspection Frequencies	Yes	Yes		No	Existing	35

FY2013:

Report Title	Proprietary	Submitted to NRC For:		Review Fee Waiver Request	Applies to Existing Plants, New Plants or Both	Number of US BWRs to Use
		SE	Information			
BWRVIP-03, Revision 15: RPV and Internals Examination	Yes		Yes	Existing	Existing	35
BWRVIP-41, Revision 4: BWR Jet Pump Assembly Inspection and Flaw Evaluation Guidelines	Yes	Yes		Yes	Existing	35
BWRVIP-99, Revision 1: Crack Growth Rates in Irradiated Stainless Steels in BWR Internal Components.	Yes	Yes		Yes	Existing	35
BWRVIP-194-A: Methodologies for Demonstrating Steam Dryer Integrity for Power Uprate	Yes		Yes	No	Existing	23