



MITSUBISHI HEAVY INDUSTRIES, LTD.
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May 30, 2014

Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Attention: Mr. William Ward

Docket No. 52-021
MHI Ref: UAP-HF-14041

Subject: Submittal of Revision to Published Topical Report (PQD-HD-19005-A Revision 0) entitled Quality Assurance Program (QAP) Description for Design Certification of the US-APWR

- References:**
- 1) Letter MHI Ref: UAP-HF-14012, "Submittal of Revision to Published Topical Report (PQD-HD-19005-A Revision 0) entitled Quality Assurance Program (QAP) Description for Design Certification of the US-APWR", dated February 20, 2014. (ML14065A060)
 - 2) SAFETY EVALUATION REPORT FOR MITSUBISHI HEAVY INDUSTRIES US-APWR TOPICAL REPORT NUMBER PQD-HD-19005, REVISION 1, "QUALITY ASSURANCE PROGRAM (QAP) DESCRIPTION FOR DESIGN CERTIFICATION OF THE US-APWR" dated January 24, 2008 (ML073610579)

By letter dated February 20, 2014 (Reference 1), Mitsubishi Heavy Industries, Ltd. (MHI) submitted a revised version of Quality Assurance Program Description (QAPD) PQD-HD-19005-A, Rev.0, to the U.S. Nuclear Regulatory Commission (NRC).

The purpose of this letter is to forward a further revised version of PQD-HD-19005-A, Rev. 0, to the NRC for approval. The change to PQD-HD-19005-A, Rev. 0, is a change in the organization of Nuclear Energy Systems in MHI. MHI is making this revision for administrative purposes only, and as such, this revision does not change any QA program commitments documented and approved by the NRC in the Safety Evaluation Report dated January 24, 2008 (Reference 2) and does not reduce any QA program quality or safety aspects of the Design Certification Application.

The administrative change to the QAPD was made effective April 1, 2014

The QAPD is being submitted electronically on a compact disc (CD). This letter includes a copy of the QAPD revision (Enclosure 1).

Please contact Mr. Joseph Tapia, General Manager of Regulatory Services, Mitsubishi Nuclear Energy Systems, Inc. if the NRC has questions concerning any aspect of this submittal. His contact information is provided below.

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D081
HRO

Sincerely,



Atsushi Kumaki,
Manager, APWR Project Group
Global Nuclear Project Department
Nuclear Energy Systems Division
Energy & Environment Domain
Mitsubishi Heavy Industries, Ltd.

Enclosures:

1. CD1: "Revised QAPD Topical Report (PQD-HD-19005, "Quality Assurance Program (QAP) Description for Design Certification of the US-APWR," Revision 8)"

The file contained on the CD is listed in Attachment 1 hereto.

CC: W. Ward
J. Tapia

Contact Information

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ATTACHMENT 1

FILES CONTAINED ON CD 1

CD 1: "Revised QAPD Topical Report (PQD-HD-19005, "Quality Assurance Program (QAP) Description for Design Certification of the US-APWR," Revision 8)"

Contents of CD

	<u>File Name</u>	<u>Size</u>	<u>Sensitivity Level</u>
1.	PQD-HD-19005 Revision 8.pdf	701 KB	Non-Proprietary