



**HITACHI**

**GE Hitachi Nuclear Energy**

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**Subject: Update to the Integrated Plan and Schedule – Licensing Topical Reports (LTRs) and Responses to NRC Requests for Additional Information (RAIs)**

In Reference 1, GE Hitachi Nuclear Energy (GEH) provided an update to its plans and schedule for issuance of Revision 5 of the ESBWR Design Certification Document (DCD) and an update to the plans for submittal of LTRs.

The purpose of this letter is to provide an updated schedule for GEH submittal of outstanding LTRs, responses to NRC RAIs currently in house, and a standardized cycle time for responding to future NRC RAIs.

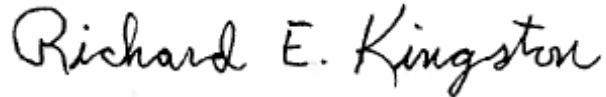
Enclosure 1 is a listing of RAI response commitment dates by RAI number. This enclosure consists of two tabs. The first tab lists outstanding RAIs written against the DCD and their scheduled response commitment dates. The second tab lists outstanding RAIs written against various LTRs and their scheduled response commitment dates.

Responses to future NRC RAIs will be provided on a standard 90-day commitment cycle from date of receipt by GEH. This commitment assumes NRC will provide the RAIs as they are individually generated and not consolidate them for transmittal as a package.

Enclosure 2 is a listing of expected LTR revisions and their committed submittal dates. This list includes a notation of the reason for the revision. Some of the revisions have not been scheduled because GEH is awaiting NRC review of the current LTR revision.

If you have any questions or require additional information, please contact me.

Sincerely,



Richard E. Kingston  
Vice President, ESBWR Licensing

Reference:

1. MFN 08-148, Letter from James C. Kinsey to U.S. Nuclear Regulatory Commission, *Update to the Integrated Plan and Schedule – ESBWR Design Certification Application, February 20, 2008*

Document Components:

001 Cover Letter.pdf	211kb
002 Encl 1 Tab 1 DCD RAIs.pdf	45kb
003 Encl 1 Tab 2 LTR RAIs.pdf	45kb
004 Encl 2 LTR Revisions.pdf	54kb

cc: AE Cabbage USNRC (w/ enclosures)  
DH Hinds GE/ Wilmington (w/o enclosures)  
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