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GNRO-2016/00023

May 2, 2016

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

SUBJECT: Updated Final Safety Analysis Report Submittal
Grand Gulf Nuclear Station, Unit 1
Docket No. 50-416
License No. NPF-29

Dear Sir or Madam:

Pursuant to the 10 CFR 50.71(e), Entergy Operations Inc. (Entergy) herby submits one CD-ROM copy (Enclosure) of the current Grand Gulf Nuclear Station (GGNS) Updated Final Safety Analysis Report (UFSAR). The UFSAR CD-ROM (electronic copy) is a complete copy of the 10CFR50 Appendix B (Section VI Document Control) controlled copy of the UFSAR and includes recent revisions. The CD-ROM also contains a list of effected pages titled "Page Revision Index," to aid NRC reviewers. The attachment to this letter provides a detailed explanation of the CD-ROM technical details.

This letter contains no new commitments. If you have any questions or require additional information, please contact James Nadeau at 601-437-2103.

I declare under penalty of perjury that the foregoing is true and correct. Executed on the 2nd day of May 2016.

Sincerely,

John Waller FOR Kevin Mulligan

KM/ram

Attachment: USFAR CD-ROM Technical Details
Enclosure: Grand Gulf Nuclear Station Updated Final Safety Analysis Report CD-ROM

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NRR

cc: without Attachment(s)

U.S. Nuclear Regulatory Commission
ATTN: Mr. Jim Kim, NRR/DORL (w/2)
Mail Stop OWFN 8 B1
Rockville, MD 20852-2738

NRC Senior Resident Inspector
Grand Gulf Nuclear Station
Port Gibson, MS 39150

U. S. Nuclear Regulatory Commission
ATTN: Marc L. Dapas (w/2)
Regional Administrator, Region IV
1600 East Lamar Boulevard
Arlington, TX 76011-4511

Attachment

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USFAR CD-ROM Technical Details

UFSAR CD-ROM TECHNICAL DETAILS

The UFSAR CD-ROM can be accessed directly from the CD-ROM or can be loaded on local area network for multi-user access. The following information is provided explaining the content of the CD-ROM:

- The file format chosen is PDF.
- The software used to view the UFSAR is ADOBE ACROBAT READER. Information concerning free use of ADOBE ACROBAT READER software is located at:
<http://www.adobe.com/products/reader>
- Once the reader is loaded, use the reader software to open the "START.PDF" file located on the CD-ROM. After the file is loaded, a picture of the Grand Gulf Nuclear Station site will be seen. Selecting the red box identified as Table of Contents on the opening screen will load the UFSAR Table of Contents. Each chapter can be accessed by selecting the highlighted box around the chapter name.
- The CD-ROM UFSAR file structure is set-up to replicate the HARDCOPY books of the UFSAR, which includes tabbing and numbering of chapter and subchapters. Each subchapter is complete and includes all text, figures, and tables. This includes 8.5x11 and 11x17 sheets normally found in the HARDCOPY books.
- The UFSAR on the CD-ROM is setup such that it can be easily placed on a local area network by copying the entire "UFSARIMA" directory onto the network drive. Once on the network, ADOBE ACROBAT READER should be used to self load the file named "b1toc.pdf" file or "start.pdf" file.