



Entergy Operations, Inc.
River Bend Station
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Jerry C. Roberts
Director, Nuclear Safety Assurance

January 23, 2009

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

Subject: Supplement to License Amendment Request (LAR)
River Bend Station – Unit 1
Docket No. 50-458
License No. NPF-47

Reference: LAR 2009-01, dated January 21, 2009 (Letter No. RBG-46763)
Application for Technical Specification Change to Adopt NRC
Approved Generic Changes TSTF-163, -222, -230, and 306

File No.: G9.5

RBF1-09-0012
RBG-46883

Dear Sir or Madam:

On January 21, 2009, Entergy Operations, Inc. submitted a request to amend the Technical Specifications (TS) for River Bend Station as described in the referenced letter (LAR 2009-01). During subsequent on-site processing of the proposed change, it was noticed that two pages of that letter contained a grammatical error. Specifically, pages 7 and 9 of Attachment 4 contain inserts indicating proposed changes to Surveillance Requirements in TS 3.8.1, "AC Sources – Operating." The word "and" was inadvertently omitted from those inserts. Copies of the original pages are attached to this letter, and have been annotated to indicate the needed correction.

If you have any questions, please contact Danny Williamson at 225-381-4279.

I declare under penalty of perjury that the foregoing is true and correct. Executed on January 23, 2009.

Sincerely,

Jerry C. Roberts
Director – Nuclear Safety Assurance

4001
NCR

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RBG-46883
January 23, 2009
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Attachments

1. Att. 4 to RBG-46763, page 7 of 11
2. Att. 4 to RBG-46763, page 9 of 11

cc: U. S. Nuclear Regulatory Commission
Region IV
612 East Lamar Blvd., Suite 400
Arlington, TX 76011-4125

NRC Senior Resident Inspector
P. O. Box 1050
St. Francisville, LA 70775

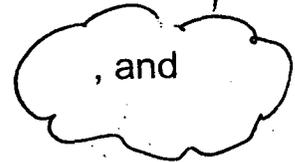
U. S. Nuclear Regulatory Commission
Attn: Mr. Carl F. Lyon
Washington, DC 20555-0001

Mr. Jeffrey P. Meyers
Louisiana Dept. of Environmental Quality
Attn: OEC-ERSD
P. O. Box 4312
Baton Rouge, LA 70821-4312

INSERT 3

Verify each DG starts and achieves:

1. In ≤ 10 seconds for DG 1A and DG 1B and ≤ 13 seconds for DG 1C
voltage ≥ 3740 V and frequency ≥ 58.8 Hz.
2. Steady state voltage ≥ 3740 V and ≤ 4580 V and frequency ≥ 58.8 Hz and
 ≤ 61.2 Hz.



INSERT 4

Verify, when started simultaneously from standby condition, each DG achieves:

1. In ≤ 10 seconds for DG 1A and DG 1B and ≤ 13 seconds for DG 1C
voltage ≥ 3740 V and frequency ≥ 58.8 Hz.
2. Steady state voltage ≥ 3740 V and ≤ 4580 V and frequency ≥ 58.8 Hz and
 ≤ 61.2 Hz.

