



GULF STATES UTILITIES COMPANY

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May 28, 1985
RBG- 21,124
File Nos. G9.5

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Denton:

River Bend Station - Unit 1
Docket No. 50-458

In response to Mr. A. Schwencer's request for additional information dated, March 19, 1985, regarding alternate shutdown, the following information is provided.

The major restraint to completing this modification before June 19, 1985 has been the long lead time required for delivery of safety related material. The delivery of this material has been expedited to the maximum extent possible. Presently most material has been received and the design is being issued to construction for implementation. However, our schedule shows that the time required to install and test the modification, revise Plant Procedures, and re-train Operations Personnel will not allow full implementation of the modification before issuance of the license.

The work remaining after fuel load involves the installation of transfer and control switches for the alternate shutdown functions of the items listed in Attachment 1. The transfer switches provide isolation from circuits in the main control room and the control switches provide local controls at the equipment. As a compensatory measure, a full time dedicated fire watch will be stationed in the Main Control Room until the completion of these modifications.

These modification will be completed prior to June 30, 1985. The corresponding procedures will be revised and personnel retrained as necessary prior to exceeding 5% power.

Sincerely,

J. E. Booker

J. E. Booker
Manager-Engineering,
Nuclear Fuels & Licensing
River Bend Nuclear Group

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Attachment

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ATTACHMENT 1

1EGS*EG1A	-	4.16 KV SWITCHGEAR STANDBY BUS 1A GENERATOR ACB ESTIMATED INSTALLATION DATE: 6/13/85 ESTIMATED TIE-IN DATE: 6/22/85
1EJS*LDC1A	-	4.16 KV SWITCHGEAR STANDBY TRANSFORMER FER ACB ESTIAMTED INSTALLATION DATE: 6/13/85 ESTIMATED TIE-IN DATE: 6/22/85
1ENS*ACB11	-	4.16 KV SWITCHGEAR STANDBY GENERATOR 1A NUETRAL BREAKER ESTIMATED INSTALLATION DATE: 6/15/85 ESTIAMTED TIE-IN DATE: 6/22/85
1EJS*LDC3A	-	4.16 KV SWITCHGEAR STANDBY TRANSFORMER 1EJS*3A FDR ACB ESTIMATED INSTALLATION DATE: 6/15/85 ESTIAMTED TIE-IN DATE: 6/22/85
1NNS-SWG1B	-	4.16 KV SWITCHGEAR STANDBY BUS 1A Alternate Supply ACB ESTIMATED INSTALLATION DATE: 6/17/85 ESTIMATED TIE-IN DATE: 6/22/85
1EJS*LDC2A	-	4.16 KV SWITCHGEAR STANDBY TRANSFORMER 1EJS*X2A FDR ACB ESTIMATED INSTALLATION DATE: 6/17/85 ESTIMATED TIE-IN DATE: 6/23/85
1HVP*FN2A	-	DIESEL ROOM 'A' STANDBY VENTILATION EXHAUST FAN ESTIMATED INSTALLATION DATE: 6/17/85 ESTIMATED TIE-IN DATE: 6/23/85
1HVP*FN6A	-	480V CONTROL CIRCUIT DIESEL GENERATOR CONTROL ROOM VENT SUPPLY FAN ESTIMATED INSTALLATION DATE: 6/20/85 ESTIMATED TIE-IN DATE: 6/23/85
1HVP*AOD11A	-	120V CONTROL CIRCUIT DIESEL GENERATOR BUILDING VENTILATION AIR OPERATED DAMPER ESTIMATED INSTALLATION DATE: 6/20/85 ESTIMATED TIE-IN DATE: 6/23/85
SYNC SWITCH	-	STANDBY BUS 1ENS*SWG1A SYNCHRONIZING ESTIMATED INSTALLATION DATE: 6/20/85 ESTIAMTED TIE-IN DATE: 6/23/85
1EGS*EG1A	-	ANALOG WIRING - STANDBY GENERATOR FUEL ESTIMATED INSTALLATION DATE: 6/20/85 ESTIMATED TIE-IN DATE: 6/24/85

ATTACHMENT 1, CONT'D

TRANSFER SW	-	120 VAC CONTROL CIRCUIT REMOTE SHUTDOWN TRANSFER RELAYS ESTIMATED INSTALLATION DATE: 6/2/85 ESTIAMTED TIE-IN DATE: 6/22/85
1EGS*EG1A	-	125 VDC CONTROL STANDBY DIESEL 1A REAR START CIRCUIT ESTIMATED INSTALLATION DATE: 6/2/85 ESTIMATED TIE-IN DATE: 6/22/85
1EGS*EG1A	-	125 VDC CONTROL STANDBY DIESEL 1A FORWARD START AND ENG. STOP CIRCUIT ESTIMATED INSTALLATION DATE : 6/4/85 ESTIMATED TIE-IN DATE: 6/22/85
1EGF*P1A	-	480V CONTROL CIRCUIT STANDBY DIESEL GENERATOR FUEL OIL TRANSFER PUMP 1A ESTIMATED INSTALLATION DATE: 6/4/85 ESTIMATED TIE-IN DATE: 6/22/85
1ENS*SWG1A	-	DC STANDBY BUS 1ENS*SWG1A UNDV PROT. ESTIMATED INSTALLATION DATE: 6/4/85 ESTIMATED TIE-IN DATE: 6/22/85
1EGS*EG1A	-	STANDBY GENERATOR 1EGS*EG1A FAULT PROTECTION TRIP ESTIMATED INSTALLATION DATE: 6/7/85 ESTIMATED TIE-IN DATE: 6/22/85
1EGS*EG1A	-	STANDBY GENERATOR 1EGS*EG1A DIFFERENTIAL PROT. TRIP ESTIMATED INSTALLATION DATE: 6/10/85 ESTIMATED TIE-IN DATE: 6/22/85
1EGS*EG1A	-	STANDBY GENERATOR 1EGS*EG1A EXCITATION CIRCUIT ESTIMATED INSTALLATION DATE: 6/10/85 ESTIMATED TIE-IN DATE: 6/22/85
1EJS*LDC1A	-	480V SWITCHGEAR STANDBY BUS 1A & 2A SUPPLY ACB ESTIMATED INSTALLATION DATE: 6/10/85 ESTIMATED TIE-IN DATE: 6/22/85
1EJS*LDC2A	-	480V SWITCHGEAR STANDBY BUS 1A & 2A SUPPLY ACB ESTIMATED INSTALLATION DATE: 6/11/85 ESTIMATED TIE-IN DATE: 6/22/85
1RTX-XSRIC	-	4.16 KV SWITCHGEAR STANDBY BUS 1A NORMAL SUPPLY ACB ESTIMATED INSTALLATION DATE: 6/11/85 ESTIMATED TIE-IN DATE: 6/22/85