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ACCESSION NBR: 7907120594 DOC. DATE: 79/07/06 NOTARIZED: NO DOCKET #
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SEP TOPIC VIII 3-B

SUBJECT: Responds to 790618 request re info available to control room operator to indicate status of class IE batteries, associated chargers & direct current buses.

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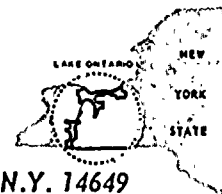
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LEON D. WHITE, JR.
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July 6, 1979

Director of Nuclear Reactor Regulation
Attention: Mr. Dennis L. Ziemann, Chief
Operating Reactors Branch No. 2
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Subject: SEP Topic VIII-3.B
DC Power System Bus Voltage Monitoring and Annunciation
R. E. Ginna Nuclear Power Plant, Unit No. 1
Docket No. 50-244

Dear Mr. Ziemann:

This letter is in response to your request of June 18, 1979 for information available to the control room operator to indicate the status of the Class IE batteries, associated chargers, and the direct current buses. The information requested is as follows:

Voltage Monitoring on Main Control Board:

Reference Drawings

1A Battery Main Fuse Cabinet Bus Voltage	RG&E 33013-756
1B Battery Main Fuse Cabinet Bus Voltage	RG&E 33013-756

Voltage Annunciation on Main Control Board:

Reference Drawings

Battery Undervoltage 1A & 1B	RG&E 10905-411
Battery Bank Ground 1A & 1B	RG&E 10905-411
Battery Charger Failure	RG&E 10905-410
Annunciator Normal Supply Off	RG&E 10905-400, -431
Diesel Generator 1A Panel *	RG&E 33013-710
Diesel Generator 1B Panel *	RG&E 33013-710

*Single alarm for panel upon transfer to backup supply, local indication of specific cause for alarm.

Numerous other pieces of equipment will cause annunciation upon loss of DC power, but specific indication that loss of DC is cause is not given.

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ROCHESTER GAS AND ELECTRIC CORP.

SHEET NO.

DATE July 6, 1979
TO Mr. Dennis L. Ziemann

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We presume that the rapid response requested (30 days) for this topic is necessary to meet a rapidly approaching schedule deadline. In order for RG&E to be prepared to complete responses to SEP topics, it would be most useful for us to be informed of which topic deadlines are approaching. We could then place highest priority on review of those topics. In order to schedule this activity we would appreciate an updated SEP Status Summary Report.

Very truly yours,



L. D. White, Jr.

