

# ACCELERATED DISTRIBUTION DEMONSTRATION SYSTEM

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ACCESSION NBR: 9001180133 DOC. DATE: 90/01/11 NOTARIZED: NO DOCKET #  
 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244  
 AUTH. NAME: AUTH. AFFILIATION:  
 MECREDY, R.C. Rochester Gas & Electric Corp.  
 RECIP. NAME: RECIPIENT AFFILIATION:  
 JOHNSON, A.R. Project Directorate I-3

SUBJECT: Discusses CRDR of control switch relocation mods.

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January 11, 1990

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U.S. Nuclear Regulatory Commission  
Document Control Desk  
Attn: Allen R. Johnson  
Project Directorate I-3  
Washington, D.C. 20555

Subject: Control Room Design Review of Control Switch Relocation  
Modifications  
R.E. Ginna Nuclear Power Plant  
Docket No. 50-244

Reference: 1) Control Room Design Review Supplemental Report  
Submittal, July 14, 1987  
2) Letter from Mr. Roger Kober (RG&E) to Mr. Carl Stahle  
(NRC), dated December 15, 1987

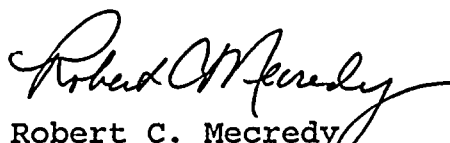
Dear Mr. Johnson:

In Reference 1) it was pointed out to the Commission that certain Human Engineering Discrepancies (HEDs) were still open with modifications pending. Two of these HEDs addressed 4160V circuit breaker control and syncroscope switch relocation. Reference 2) explained to the Commission why the relocation of these switches should not be done until such time as the modification for the new reconfigured offsite power supply was installed.

The modification for the offsite power supply was completed during the Ginna 1989 shutdown. This modification involved addition of circuit breaker control switches to the main control board. These additions and the concerns of the aforementioned HEDs were given a Human Factors Review before plant startup on May 29, 1989. The results of this review were satisfactory.

If you have any further questions regarding this matter, please contact me.

Very truly yours,

  
Robert C. Mecredy  
General Manager  
Nuclear Production

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Ginna Senior Resident Inspector