

# ACCELERATED DISTRIBUTION DEMONSTRATION SYSTEM

## REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 9208170111      DOC. DATE: 92/08/10      NOTARIZED: NO      DOCKET #  
 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G      05000244  
 AUTH. NAME      AUTHOR AFFILIATION  
 MECREY, R. C.      Rochester Gas & Electric Corp.  
 RECIP. NAME      RECIPIENT AFFILIATION  
 JOHNSON, A. R.      Document Control Branch (Document Control Desk)

SUBJECT: Rev 0 to "QA Manual Ginna Station Inservice Insp Program for 1990-1999 Interval."

DISTRIBUTION CODE: A047D      COPIES RECEIVED: LTR 1 ENCL 1      SIZE: 3 + 625  
 TITLE: OR Submittal: Inservice Inspection/Testing/Relief from ASME Code

NOTES: License Exp date in accordance with 10CFR2, 2.109(9/19/72).      05000244

*See Reports*

	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL
	PD1-3 LA JOHNSON, A	1 0 2 2	PD1-3 PD	1 1
INTERNAL:	NRR/DET/ECMB 9H NUDQCS-ABSTRACT OGC/HDS1 RES MILLMAN, G	1 1 1 1 1 0 1 1	NRR/DET/EMEB 7E OC/LFMB <del>REG FILE</del> 01 RES7DSTR7E1B	1 1 1 0 1 1 1 1
EXTERNAL:	EG&G BROWN, B NRC PDR	1 1 1 1	EG&G RANSOME, C NSIC	1 1 1 1

*Cont #1*

*p74 8978 442*

*NRR/DLPO/LPEP 10 1 1*

NOTE TO ALL "RIDS" RECIPIENTS:

PLEASE HELP US TO REDUCE WASTE! CONTACT THE DOCUMENT CONTROL DESK, ROOM P1-37 (EXT. 20079) TO ELIMINATE YOUR NAME FROM DISTRIBUTION LISTS FOR DOCUMENTS YOU DON'T NEED!

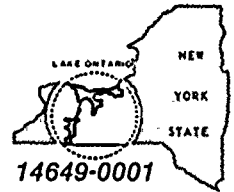
TOTAL NUMBER OF COPIES REQUIRED: LTTR 16 ENCL 13

*MA2*





ROCHESTER GAS AND ELECTRIC CORPORATION • 89 EAST AVENUE, ROCHESTER N.Y. 14649-0001



ROBERT C. MECREDDY  
Vice President  
Ginna Nuclear Production

TELEPHONE  
AREA CODE 716 546-2700

August 10, 1992

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

Subject: Submittal of Appendix B to the Quality Assurance Manual  
Inservice Inspection Program for the 1990 - 1999 Interval  
R. E. Ginna Nuclear Power Plant  
Docket No. 50-244

Dear Mr. Johnson:

As requested by your telecon of July 8, 1992, the following sections of Appendix B to the Quality Assurance Manual are submitted for your information:

1. ATTACHMENT B INTRODUCTION Rev. 0, Jan. 1, 1990, 1 page
2. ATTACHMENT B Class 1 Non-Exempted System Drawings, Introduction, Rev. 0 (1 page) and including the six (6) drawings identified thereon
3. ATTACHMENT B Class 2 Non-Exempted System Drawings, Introduction, Rev. 0, (1 page) and including the nine (9) drawings identified thereon
4. ATTACHMENT B Class 3 Non-Exempted System Drawings, Introduction, Rev. 0, (1 page) and including the eight (8) drawings identified thereon
5. ATTACHMENT B Exempted System Drawings, Introduction, Rev. 0, (1 page) and including the nineteen (19) drawings identified thereon
6. ATTACHMENT C Allocation Tables, Rev. 0, effective Jan. 1, 1990, 32 pages
7. Supplement 1 to Appendix B of the Quality Assurance Manual; Inservice Inspection Program Plan for 1990 to 1999, Rev. 3, Approved March 19, 1992
8. Supplement 2 to Appendix B of the Quality Assurance Manual; Repair, Replacement and Modification (RR&M) Program, Rev. 0, effective May 30, 1991, 21 pages

It is our understanding from your telecon that the remaining parts

cert #  
p-748978 442

9208170111	920810
PDR ADDCK	05000244
100008	PDR

ADD: NRC/DUPA/LPEB10

Utr. Encl. AD47  
1 1

of Appendix B to the Quality Assurance Manual were previously received by you. These consisted of:

9. Ginna Nuclear Power Station, Inservice Inspection Program for the 1990 - 1999 Interval, Rev. 1, effective January 1, 1991, 111 pages
10. Attachment A to Appendix B to the Quality Assurance Manual, Line List, Rev. 1, effective January 1, 1991, 118 pages.

The format of Appendix B to the Quality Assurance Manual is organized into major sections to facilitate revising of individual sections. Except for Supplements 1 and 2, as individual sections are revised, it is our intent to forward them in separate submittals for your information.

Supplement 1 to Appendix B represents RG&E's Inservice Inspection Program Plan for implementing the Program requirements. It was developed for RG&E use and contains the detailed listing of the schedular inspections and examinations to be performed for the ASME Code required components under the ISI Program. Supplements 1 and 2 and their revisions are reviewed by the ANII as required and are normally examined by NRC inspection staff during refueling outages.

It would not be our intention to submit the relatively frequent revisions to Supplements 1 and 2, since they are implementing documents under the ISI Program and are not required entities of the ISI Program for the ASME Code Section XI to be submitted under 10CFR50.55a. The RG&E ISI Program is defined within the documents listed as items 1-6 and 9 and 10 above. We will forward for your information revisions to these as they occur.

Very truly yours,

  
Robert C. Mecredy

GAH\241

xc: Mr. Allen R. Johnson (Mail Stop 14D1)  
Project Directorate I-3  
Washington, D.C. 20555

U.S. Nuclear Regulatory Commission  
Region I  
475 Allendale Road  
King of Prussia, PA 19406

Ginna Senior Resident Inspector

