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ROBERT C. MECREDDY
VICE PRESIDENT
NUCLEAR OPERATIONS

March 3, 2003

Secretary
Office of the Secretary of the Commission
U.S. Nuclear Regulatory Commission
ATTN: Rulemakings and Adjudications Staff
Washington, DC 20555

Subject: Response to Order Establishing Interim Inspection Requirements for Reactor Pressure Vessel Heads at Pressurized Water Reactors
R. E. Ginna Nuclear Power Plant
Docket No. 50-244

References: (1) Letter from Samuel J. Collins, NRC, to Robert C. Mecreddy, RG&E,
Subject: *Issuance of Order Establishing Interim Inspection Requirements for Reactor Pressure Vessel Heads at Pressurized Water Reactors*, dated February 11, 2003

Dear Sir:

In Reference (1), the Nuclear Regulatory Commission (NRC) issued an Order, effective immediately, which modified the license for the R.E. Ginna Nuclear Power Plant under the criteria of 10 CFR 2.202. In accordance with the Order, Rochester Gas and Electric Corporation (RG&E) must respond to the Order within 20 days with a written answer under oath and affirmation addressing the following:

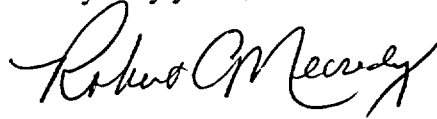
1. Answer the Order as either consenting or requesting a hearing as described in Section V.
2. Identify if the licensee is unable to comply with any of the requirements of Section IV or if compliance with any requirements of Section IV is unnecessary.

RG&E has evaluated the requirements contained within Section IV of the Order and has determined that it will comply as specified. Consequently, RG&E consents to entry of the Order. Attachment A lists those regulatory commitments which result from consenting to this Order. It should be noted that since RG&E plans to replace the reactor vessel head during the upcoming fall 2003 refueling outage, the calculated susceptibility category for the subsequent operating cycle will be "low."

I declare under penalty of perjury under the laws of the United States of America that I am authorized by RG&E to make this submittal and that the foregoing is true and correct.

Any questions concerning this issue should be directed to Mr. Brian Flynn, Manager, Primary / Reactor Systems at (585) 771-3734.

Very truly yours,

A handwritten signature in cursive script, appearing to read "Robert C. Mecredy".

Robert C. Mecredy

Executed on March 3, 2003

MDF_283

xc: Director, Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Assistant General Counsel for Materials Litigation and Enforcement
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Mr. Robert L. Clark (Mail Stop O-8-C2)
Project Directorate I
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Regional Administrator, Region I
U.S. Nuclear Regulatory Commission
475 Allendale Road
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U.S. NRC Ginna Senior Resident Inspector

Attachment A
List of Regulatory Commitments

The following table identifies those actions committed to by Rochester Gas & Electric (RG&E) in this document. Any other statements in this submittal are provided for information purposes and are not considered to be regulatory commitments. Please direct questions regarding these commitments to Mr. Brian Flynn, Manager, Primary / Reactor Systems at (585) 771-3734.

REGULATORY COMMITMENT	DUE DATE
Calculate the susceptibility category of the Ginna Station reactor pressure vessel head per Section IV.A and IV.B of the Order dated February 11, 2003.	Prior to shutdown for each refueling outage (RFO).
Perform inspections of the reactor vessel pressure head per Section IV.C of the Order dated February 11, 2003.	As required.
Submit report to NRC detailing the inspection results.	Within 60 days after returning plant to operation.
Perform visual inspections during each RFO to identify potential boric acid leaks from pressure-retaining components above the reactor pressure vessel head.	Each RFO.
Submit report to NRC detailing the inspection results if leaks are found.	Within 60 days after returning plant to operation.
If boron deposits are discovered on the surface of the reactor pressure vessel head or related insulation, perform inspections of the affected head surface and penetrations appropriate to the conditions found to verify the integrity of the affected area and penetrations.	Prior to returning plant to operation.
Submit report to NRC detailing the inspection results.	Within 60 days after returning plant to operation.