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 FACIL: 50-244 Robert Emmet Ginna Nuclear Plant, Unit 1, Rochester G 05000244
 AUTH. NAME AUTHOR AFFILIATION
 MAIER, J. E. Rochester Gas & Electric Corp.
 RECIPIENT NAME RECIPIENT AFFILIATION
 CRUTCHFIELD, D. Operating Reactors Branch 5

SUBJECT: Notifies that Franklin Research Ctr 820528 technical evaluation rept re environ qualification of electrical equipment contains proprietary info. Justification for withholding will be provided by 830301.

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NOTES: NRR/DL/SEP 1cy.

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REGISTRATION NO: 105501
REGISTRATION DATE: 1955
REGISTRATION OFFICE: ROBERTS ELECTRIC CO. UNIT 12, ROCHESTER, N.Y.
REGISTRATION CATEGORY: ELECTRICAL APPLIANCES
REGISTRATION SUBCATEGORY: OPERATING REGULATORS

SUBJECT: Notice that Franklin Research Corp. 105501 technical evaluation report to various distributors of electrical equipment contains proprietary information. Registration for withdrawal will be provided by 8/3/55.

TITLE: OPERATING REGULATORS: Equipment Evaluation
DISTRIBUTION COPIES: Awaiting Receipt: 100

REGISTRATION NO: 105501

REGISTRATION NO	REGISTRATION DATE	REGISTRATION OFFICE	REGISTRATION CATEGORY	REGISTRATION SUBCATEGORY	REGISTRATION STATUS
105501	1955	ROCHESTER, N.Y.	ELECTRICAL APPLIANCES	OPERATING REGULATORS	REGULATORY
105502	1955	ROCHESTER, N.Y.	ELECTRICAL APPLIANCES	OPERATING REGULATORS	REGULATORY
105503	1955	ROCHESTER, N.Y.	ELECTRICAL APPLIANCES	OPERATING REGULATORS	REGULATORY
105504	1955	ROCHESTER, N.Y.	ELECTRICAL APPLIANCES	OPERATING REGULATORS	REGULATORY
105505	1955	ROCHESTER, N.Y.	ELECTRICAL APPLIANCES	OPERATING REGULATORS	REGULATORY
105506	1955	ROCHESTER, N.Y.	ELECTRICAL APPLIANCES	OPERATING REGULATORS	REGULATORY
105507	1955	ROCHESTER, N.Y.	ELECTRICAL APPLIANCES	OPERATING REGULATORS	REGULATORY
105508	1955	ROCHESTER, N.Y.	ELECTRICAL APPLIANCES	OPERATING REGULATORS	REGULATORY
105509	1955	ROCHESTER, N.Y.	ELECTRICAL APPLIANCES	OPERATING REGULATORS	REGULATORY
105510	1955	ROCHESTER, N.Y.	ELECTRICAL APPLIANCES	OPERATING REGULATORS	REGULATORY



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JOHN E. MAIER
Vice President

TELEPHONE
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January 10, 1983

Director of Nuclear Reactor Regulation
Attention: Mr. Dennis M. Crutchfield, Chief
Operating Reactors Branch No. 5
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: Environmental Qualification of Electrical Equipment
R. E. Ginna Nuclear Power Plant
Docket No. 50-244

Dear Mr. Crutchfield:

Your letter dated December 13, 1982, and received December 20, 1982, transmitted the Safety Evaluation Report for the Environmental Qualification of Safety-Related Electrical Equipment for Ginna and a Franklin Research Center Technical Evaluation Report dated May 28, 1982 addressing the same subject. A number of responses were requested.

We were requested to inform you within 7 days of receipt whether any information in the TER was proprietary. On December 20, 1982, we informed a member of your Staff, Mr. James Lyons, that the TER did contain proprietary information. We were requested to provide written justification for protection from public disclosure within 20 days. We will attempt to provide this by March 1, 1983. We estimate that this much time will be required to obtain the required affidavits from owners of the information for which non disclosure will be requested. We were also requested to provide additional technical information within 30 days. We will provide a preliminary response to this request by February 1, 1983 and a final response by April 4, 1983. Finally, a complete technical response including plans for qualification or replacement was requested within 90 days. We will provide this response by June 15, 1983. This amount of time is required to provide these responses for a variety of reasons. First, personnel who will be responsible for preparing the responses are currently involved in preparation of a number of technical reviews to which we are already committed for the Systematic Evaluation Program (SEP). These SEP responses are required prior to NRC issuance of Safety Evaluation Reports

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DATE January 10, 1983
TO Mr. Dennis M. Crutchfield

supporting SEP and the Ginna Full Term Operating License Conversion. Second, it appears that some information previously submitted to the NRC and their contractor has not been used in the NRC's review. Additional reviews will be required by RG&E based on lack of response to this information. Third, several issues were referred to the NRC Staff by the NRC contractor for decision; however, no decision was made. Lack of NRC decision will require additional effort on our part to generate responses, particularly since the TER had been available to the NRC since May, 1982.

We believe these schedules are acceptable based on justifications for continued operation which have been submitted previously and the updated preliminary version of which will be submitted by February 1, 1983.

Very truly yours,


John E. Maier

