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FACIL:50-244 ROBERT EMMET GINNA NUCLEAR PLANT, UNIT 1, ROCHESTER G 05000244
AUTH.NAME AUTHOR AFFILIATION
WHITE,L.D. ROCHESTER GAS & ELECTRIC CORP.
RECIP.NAME RECIPIENT AFFILIATION
ZIEMANN,D. OPERATING REACTORS BRANCH 2

SUBJECT: FURNISHES SCHEDULE FOR SUBMITTING ADDL INFO IN RESPONSE TO NRC 790214 LTR TRANSMITTING MOD TECH SPECS & FIRE PROTECTION SAFETY EVALUATION REPT.

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TITLE: FIRE PROTECTION INFORMATION (AFTER ISSUANCE OF OP.LIC.)

NOTES: 1 cy: D. Allison, G. Hofmayer

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LEON D. WHITE, JR.
VICE PRESIDENT

TELEPHONE
AREA CODE 716 546-2700

March 19, 1979

Director of Nuclear Reactor Regulation
Attention: Mr. D. Ziemann, Chief
Operating Reactors Branch #2
Division of Operating Reactors
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Re: Fire Protection at R.E. Ginna
Nuclear Power Plant
Docket No. 50-244

Dear Mr. Ziemann:

In response to your letter of February 14, 1979 transmitting modified Technical Specifications, the Fire Protection Safety Evaluation Report, and a request to furnish a schedule for submitting certain additional information, we submit the following schedule:

	Item	Submittal Date
3.1.2	Water Suppression Systems and Equipment	9/79
3.1.11	Battery Room Ventilation	5/79
3.1.21	Control Room Separation	9/79
3.1.24	Piping and Duct Penetrations	4/79
3.1.25	Construction Joints	4/79
3.1.39	RCP Lube Oil Collection System	12/79
3.1.43	Detector Testing	4/79
3.1.46	Auxiliary Boiler	12/79
3.1.48	Hydrogen Piping	9/79

Please note that item 3.1.46, Auxiliary Boiler, is essentially an investigation and report. The information submittal date is based on notifying you concerning any proposed modifications if they are found to be necessary.

With the exception of item 3.1.21, Control Room Separation, submittal data will be input type items only (e.g. design criteria). Final design, construction specifications and drawings, or similar data will not be submitted. Item 3.1.21 documents will be the design documents.

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The time schedule allows for a 30 day response time period by the NRC staff. Any delay in this response will directly affect the scheduled completion date of these projects by an equivalent time period.

Very truly yours,

L. D. White, Jr.

L. D. White, Jr.