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August 12, 1982  
MN-82-159

JHG-82-150

United States Nuclear Regulatory Commission  
Washington, D. C. 20555

Attention: Office of Nuclear Reactor Regulation  
Division of Licensing  
Operating Reactors Branch #3  
Mr. Robert A. Clark, Chief

References: (a) License N . DFR-36 (Docket 50-309)  
(b) NUREG 0700, "GUIDELINES FOR CONTROL ROOM DESIGN REVIEWS,"  
published September, 1981  
(c) Letter from MYAPCo to USNRC, dated January 15, 1982,  
MN-82-04

Subject: TMI I.D.1 Detailed Control Room Design Review - Program Plan  
Report

Dear Sir:

Enclosed please find Maine Yankee's Program Plan Report for conducting its Detailed Control Room Design Review (DORDR). This plan is submitted pursuant to Reference (b), which states (p.I-5) that "A preliminary report should be prepared at the conclusion of the planning phase and submitted to the NRC for review and comment", and Reference (c) which provided our commitment to furnish you with a copy of the plan.

The enclosed report provides details on the goals and objectives of the Maine Yankee DORDR program. It includes the composition and qualifications of the Human Factors Review Team, along with task descriptions and schedules necessary to complete the review. We have utilized a unique graduate level training course to provide the necessary expertise to select members of the review team. A course summary and description is also provided. This entire program will serve as a basis for providing human factors engineering inputs to the operation of Maine Yankee Atomic Power Station on a long term basis.

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United States Nuclear Regulatory Commission  
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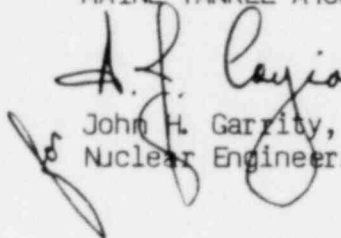
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Since this project represents a complex undertaking which will have to be closely coordinated with other Maine Yankee projects, the schedule for completion of the DCRDR may be modified. Any proposed schedule modification will be discussed with our NRC Project Manager.

We trust this information is satisfactory. Should you have any questions, please feel free to call us.

Very truly yours,

MAINE YANKEE ATOMIC POWER COMPANY

  
John H. Garrity, Senior Director  
Nuclear Engineering and Licensing

JHG:pjp

Enclosure - Program Plan Report - 44 Pages

cc: R. C. Haynes