

NORTHEAST UTILITIES

THE CONNECTICUT LIGHT AND POWER COMPANY
WESTERN MASSACHUSETTS ELECTRIC COMPANY
HOLYOKE WATER POWER COMPANY
NORTHEAST UTILITIES SERVICE COMPANY
NORTHEAST NUCLEAR ENERGY COMPANY

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September 12, 1985

Docket No. 50-423

A02959

A04818

Director of Nuclear Reactor Regulation
Mr. B. J. Youngblood, Chief
Licensing Branch No. 1
Division of Licensing
Washington, D. C. 20555

- References: (1) J. F. Opeka letter to B. J. Youngblood, dated August 13, 1985.
- (2) W. G. Counsil letter to B. J. Youngblood, dated November 1, 1984.
- (3) B. J. Youngblood letter to W. G. Counsil, dated April 11, 1985, transmitting Supplement No. 1 to the Safety Evaluation Report for Millstone Nuclear Power Station, Unit No. 3.

Dear Mr. Youngblood:

Millstone Nuclear Power Station, Unit No. 3
Supplement 1 to NUREG-0737
Control Room Design Review
Addendum No. 1 to the Summary Report

In Reference (1), Northeast Nuclear Energy Company (NNECO) indicated that the Control Room Design Review (CRDR) Addendum Report was scheduled to be submitted on or about September 3, 1985. Accordingly, we hereby submit Addendum No. 1 to the CRDR Summary Report. This Addendum Report addresses the six (6) items identified in the CRDR Summary Report (which was submitted in Reference (2)) as addendum items, the four (4) items contained in Section 18.1 of Reference (3), and other items delineated in Appendix I of Reference (3).

We trust that this submittal provides sufficient information to allow the NRC Staff to determine whether a pre-implementation audit is necessary. If deemed necessary by the NRC Staff, we are prepared to support a pre-implementation audit at any time during September, 1985.

As indicated in the attached Addendum Report, eleven (11) checklist items pertaining to the environmental, communications, and computer surveys are not yet completed, but are scheduled to be completed by the end of October, 1985. Since pertinent design documents have already been reviewed by the CRDR core team, we do not expect that any safety significant Human Engineering

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