



Northeast
Nuclear Energy

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The Northeast Utilities System

December 13, 1996
Docket No. 50-423
B15966

Re: 10CFR 50.73(a)(2)(v)(D)

U. S. Nuclear Regulatory Commission
Document Control Desk
Washington, DC 20555

Millstone Nuclear Power Station Unit 3
Licensee Event Report 96-028-01
Submitted Pursuant to 10CFR 50.73(a)(2)(v)(D)

This letter forwards Licensee Event Report 96-028-01, supplementing the report that was submitted on September 23, 1996. This LER is submitted pursuant to 10CFR 50.73(a)(2)(v)(D). NNECO's commitments in response to this event are contained within Attachment 1 to this letter.

Should you have any questions regarding this submittal, please contact Mr. James M. Peschel at (860) 437-5840.

Very truly yours,

NORTHEAST NUCLEAR ENERGY COMPANY



M. H. Brothers
Unit Director, Millstone Unit No. 3

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Attachment: 1) NNECO's commitments in response to LER 96-028-01
2) LER 96-028-01

cc: H. J. Miller, Region I Administrator
A. C. Cerne, Senior Resident Inspector, Millstone Unit No. 3
V. L. Rooney, NRC Project Manager, Millstone Unit No. 3
W. D. Travers, Dr., Director, Special Projects

Attachment 1

Millstone Nuclear Power Station, Unit No. 3
NNECO's Commitments
In Response To
(LER 96-028-01)

December 13, 1996

Enclosure
List of Regulatory Commitments

The following table identifies those actions committed to by NNECO in this document. Any other actions discussed in the submittal represent intended or planned actions by NNECO. They are described to the NRC for the NRC's information and are not regulatory commitments. Please notify the Manager - Nuclear Licensing at the Millstone Nuclear Power Station Unit No. 3 of any questions regarding this document or any associated regulatory commitments.

Number	Commitment	Due
B15966-01	The Charging Pump Cooling (CCE) system will be temporarily modified prior to Service Water (SW) temperatures reaching 39 °F until Charging Pump Cooling (CCE) system operability is restored by either permanent modification or establishment of operability at a lower temperature.	Prior to Service Water temperature reaching 39 °F.
B15966-02	The charging pumps and associated components will be qualified or modified to ensure operability at the minimum service water temperature of 33 °F	Prior to entry into mode 4