

June 19, 1986

Docket No. 50-247

Mr. John D. O'Toole
Vice President
Nuclear Engineering and Quality Assurance
Consolidated Edison Company
of New York, Inc.
4 Irving Place
New York, New York 10003

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<u>Docket File</u>	NRC PDR
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B. Grimes	J. Partlow
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OPA	SECY
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Dear Mr. O'Toole:

SUBJECT: ORDER CONFIRMING LICENSEE COMMITMENTS ON EMERGENCY RESPONSE
CAPABILITY (GENERIC LETTER 82-33)

The Commission issued an Order on June 12, 1984, confirming Consolidated Edison's commitments on emergency response capability. This Order was based on commitments contained in your letter dated April 15, 1983, as supplemented August 31, 1983, November 18, 1983, February 14, 1984 and March 12, 1984. Your letters were submitted in response to NRC's Generic Letter 82-33 dated December 17, 1982.

By letter dated January 24, 1986 you provided a request for extension of the date contained in the Order for completion of full implementation and initial operator training for use of the Safety Assessment System/Safety Parameter Display System (SAS/SPDS). You indicated the schedule delay was necessary due to unforeseen problems beyond your control encountered with your original SAS/SPDS contractor which forced you to terminate the contract. This termination had a significant impact on the SAS/SPDS implementation plan which originally scheduled completion by December 31, 1986. Therefore, you requested an extension for implementation to April 30, 1988.

Article IV of the June 12, 1984 Order contained a provision for extension of the Order dates for good cause. We believe that you have demonstrated good cause for extension in that, as you indicated, the original SAS/SPDS contractor's problems which led to contract termination were beyond your control. We believe the schedular extension is reasonable considering that procurement from another vender is required. As indicated in your letters, in between contract termination and award of a new contract, you took the opportunity to upgrade the SAS/SPDS specification to more closely reflect its plant-specific integration with other Supplement 1 initiatives. In addition, you have implemented upgraded system oriented Emergency Operating Procedures. Therefore, in accordance with this provision, we are granting your request for extension.

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PDR ADOCK 05000247
P PDR

We are enclosing a revised schedule for implementation of the Safety Assessment System/Safety Parameter Display System.

Sincerely,

Original signed by:
Thomas M. Novak

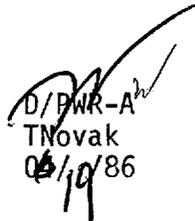
Thomas M. Novak, Acting Director
Division of PWR Licensing-A
Office of Nuclear Regulatory Commission

Enclosure:
As stated

cc w/enclosure:
See next page

*SEE PREVIOUS PAGE FOR CONCURRENCES

PAD-3	PAD-3	MM	*	OELD*	D/PAD-3	D/PWR-A
CVogan	MSlosson;ps		JKramer		SVarga	TNovak
06/12/86	06/11/86		04/29/86	05/2/86	6/10/86	6/10/86



We are enclosing a revised schedule for implementation of the Safety Assessment System/Safety Parameter Display System.

Sincerely,

Thomas M. Novak, Acting Director
Division of PWR Licensing-A
Office of Nuclear Regulatory Commission

Enclosure:
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By letter dated January 24, 1986 you provided a request for extension of the date contained in the Order for completion of full implementation and initial operator training for use of the Safety Parameter Display System (SPDS). You indicated the schedule delay was necessary due to unforeseen problems beyond your control encountered with your original SPDS contractor which forced you to terminate the contract. This termination had a significant impact on the SPDS implementation plan which originally scheduled completion by December 31, 1986. Therefore you requested an extension for implementation to April 30, 1988.

Article IV of the June 12, 1984 Order contained a provision for extension of the Order dates for good cause. Therefore, in accordance with this provision we are granting your request for extension.

We are enclosing a revised schedule for implementation of the Safety Parameter Display System.

Thomas M. Novak, Acting Director
Division of PWR Licensing-A
Office of Nuclear Regulatory Commission

Enclosure:
As stated

cc w/enclosure:
See next page

PAD-3 CW	PAD-3 mms
CVogan	MSlosson;ps
04/24/86	04/28/86

No local injection
JK
 OELD
 S BURNS
 05/2/86

SV
 PAD-3
 SVarga
 04/15/86

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