

September 28, 1982

SBN- 333
T.F.B 7.1.2

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

Attention: Ms. Janis B. Kerrigan, Acting Chief
Licensing Branch 3
Division of Licensing

References: (a) Construction Permits CPPR-135 and CPPR-136, Docket Nos.
50-443 and 50-444
(b) USNRC Letter, dated July 27, 1982, "Request for Additional
Information", F. J. Miraglia to W. C. Tallman
(c) Telecon of July 27, 1982, Sal Salah (NRC) to Phil Swanson
(PSNH)
(d) Telecon of July 29, 1982, Sal Salah (NRC) to Phil Swanson
(PSNH)
(e) PSNH Letter, dated September 15, 1982, "Response to 610
Series RAIs (Operator Licensing Branch)"

Subject: Response to RAI 610.1; (Operator Licensing Branch)

Dear Ms. Kerrigan:

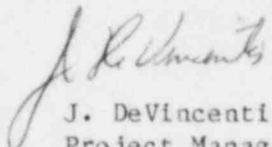
We have enclosed a response to the subject RAI (610.1) which you
forwarded in Reference (b). This response is in the form revisions to FSAR
Section 13.2, which will be included in a future amendment to the OL
Application.

RAI 610.1, which addresses NUREG-0737, Items I.A.2.1, I.A.2.3, I.A.3.1,
and II.B.4 was discussed in the referenced telecons.

Response to RAIs 610.2 and 610.3 were submitted in Reference (e).

Very truly yours,

YANKEE ATOMIC ELECTRIC COMPANY


J. DeVincentis
Project Manager

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In compliance with the intent of TMI Action Item I.A.2.1, the following revisions will be added to a future FSAR amendment:

13.2.1.a.4

Replacement Training

Operators joining the Seabrook organization after the start of power operation will be given appropriate training to satisfy their job classifications. The extent and duration of the training period depends upon their previous experience and job aptitude. All applicants for a senior operator or control operator license will have three months on shift under instruction in the license position they are seeking. Senior operator applicants will, in addition, have held an operator's license for one year. If an NRC Operator's License is required for a specific job category, suitable classroom and practical training is provided.

In compliance with the intent of TMI Action Items I.A.2.d and I.A.2.e, the following new sub-section will be added to a future FSAR amendment:

13.2.1.a.5

Program Accreditation and Instructor Certification

Public Service Company of New Hampshire is committed to the INPO developed accreditation program dated May, 1982. To meet this commitment, a procedurally administered instructor development program has been implemented for staff training instructors.

It is Seabrook Training Center policy that all training instructors who provide instruction in systems, integrated response, transients, and simulator courses will maintain a current facility SRO license through participation in the requalification training program. Staff instructors who have not obtained a facility SRO license may be certified for specific subjects in which they have demonstrated SRO license level comprehension and skill. The determination of this certification is the responsibility of the Training Center Manager.

Guest lecturers considered to be experts by nature of their work responsibilities will be used on a limited basis to supplement the training center staff instructors. These guest lecturers are exempt from the senior operator criteria.

Prior to the initial licensing of instructors and operators for Seabrook Unit I, previously senior licensed, senior license certified or Training Center Manager certified instructors will teach systems, integrated response, transients, and simulator courses.

In compliance with the intent of TMI Action Items I.A.3. and I.D.3.b., the following revisions will be added to a future FSAR amendment:

13.2.1.a

General Discussion

The program will provide personnel associated with the operation of Seabrook Station, Units 1 and 2, training in various disciplines necessary to insure that each individual can safely and effectively perform his various assignments. The degree to which an employee is trained will be consistent with the individual's experience, intended position and regulatory requirements. Eligibility of individuals to license or renew a license pursuant to the requirements of 10CFR55 will be certified by the Vice President - Nuclear Production.

The Seabrook specific simulator will be made available to NRC personnel to conduct Seabrook Operator License examinations. Qualified staff members will be available for assistance if requested.

In compliance with the intent of TMI Action II.B.4, the following revision will be added to a future FSAR amendment:

13.2.1.1.d

Lectures applicable to Mitigating Core Damage (per Table 13.2.3) will total in excess of eighty (80) contact hours. Credit will be taken, where applicable, for contact hours presented in other subjects as listed above.