



January 9, 1991

MFN No. 003-91
Docket No. STN 50-605
EEN-9104

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

Attention: Charles L. Miller, Director
Standardization and Non-Power Reactor Project Directorate

Subject: **GE/NRC 12/20/90 Conference Call to Discuss GE ABWR RAI Responses**

Reference: 1. Submittal of Responses to Additional Information as Requested in NRC Letter from Dino Scaletti, dated July 27, 1990, MFN Nos. 129-90, 130-90, 137-90 and 138-90, dated September 2, 1990

In response to NRC's request during the subject conference call for GE to clarify its position relative to standardized training materials, GE has enclosed a revised response to Question 620.8.(Reference 1). GE agrees with the NRC that it would be possible to prepare training materials without knowledge of the site specific equipment but GE has elected to defer preparation of this training material to the First applicant referencing the ABWR design.

Also enclosed are samples of the ABWR System Operating Procedures and Integrated Operating Procedures requested during the subject conference call.

Sincerely,

D.J. Robare, Manager
Regulatory and Analysis Services
M/C 382, (408) 925-6948

cc: F. A. Ross (DOE)	w/o enclosure
D. C. Scaletti (NRC)	w/ enclosure
S.F. Shankman (NRC)	w/ enclosure
D. R. Wilkins (GE)	w/o enclosure
J. F. Quirk (GE)	w/o enclosure

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QUESTION 620.8

Describe the content and format of training materials to be provided by GE to purchasers of the ABWR. Will these materials be offered as customized options, or will they be included and standardized?

RESPONSE 620.8 (REVISED)

The ABWR Standard Safety Analysis Report (SSAR) is based upon plant system design definitions and equipment as depicted in attached Figure 1. As indicated in this figure, it would be possible to prepare training materials as part of the design certification. GE has elected, however, to defer preparation of this training material to the first applicant referencing the ABWR design since the associated cost is prohibitive at this time (estimated to be in excess of two million dollars) and the training materials are not part of the design. Subsequent applicants will utilize the training material developed by the first applicant (which will be subject to NRC review on the docket of the first applicant) thereby providing standardized training material. Deferral of the preparation of training materials will be included as an interface requirement in the SSAR.