

September 27, 2001

Mr. Alex Marion, Director
Engineering Department
Nuclear Generation Division
Nuclear Energy Institute
1776 I Street, NW, Suite 400
Washington, D.C. 20006-3708

SUBJECT: ADOPTION OF NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) 805
"PERFORMANCE-BASED STANDARD FOR FIRE PROTECTION FOR LIGHT
WATER REACTOR ELECTRIC GENERATING PLANTS" 2001 EDITION

Dear Mr. Marion:

In your letter to Gary Holahan, dated September 13, 2001, you asked that the NRC provide by October 15, 2001, any additional regulatory information on format, content, or process for developing the implementing guidance document. At this time, the NRC has no additional regulatory information to provide beyond that included in my July 31, 2001, letter to you. Additionally, we find that the proposed meetings included in the schedule for development of the NFPA 805 implementing guidance enclosed with your letter dated August 28, 2001, are appropriate. We plan to schedule a meeting with the Advisory Committee on Reactor Safeguards when a final draft of the guidance is available. From the schedule NEI provided, a final draft should be available December 2002.

I and my staff look forward to working with NEI on the development of the guidance document. Please contact Mr. Eric Weiss of my staff at 301-415-3264 concerning questions regarding this response.

Sincerely,

/RA/

John N. Hannon, Chief
Plant Systems Branch
Division of Systems Safety and Analysis
Office of Nuclear Reactor Regulation

Project No. 689

September 27, 2001

Mr. Alex Marion, Director
Engineering Department
Nuclear Generation Division
Nuclear Energy Institute
1776 I Street, NW, Suite 400
Washington, D.C. 20006-3708

SUBJECT: ADOPTION OF NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) 805
"PERFORMANCE-BASED STANDARD FOR FIRE PROTECTION FOR LIGHT
WATER REACTOR ELECTRIC GENERATING PLANTS" 2001 EDITION

Dear Mr. Marion:

In your letter to Gary Holahan, dated September 13, 2001, you asked that the NRC provide by October 15, 2001, any additional regulatory information on format, content, or process for developing the implementing guidance document. At this time, the NRC has no additional regulatory information to provide beyond that included in my July 31, 2001, letter to you. Additionally, we find that the proposed meetings included in the schedule for development of the NFPA 805 implementing guidance enclosed with your letter dated August 28, 2001, are appropriate. We plan to schedule a meeting with the Advisory Committee on Reactor Safeguards when a final draft of the guidance is available. From the schedule NEI provided, a final draft should be available December 2002.

I and my staff look forward to working with NEI on the development of the guidance document. Please contact Mr. Eric Weiss of my staff at 301-415-3264 concerning questions regarding this response.

Sincerely,

/RA/

John N. Hannon, Chief
Plant Systems Branch
Division of Systems Safety and Analysis
Office of Nuclear Reactor Regulation

Project No. 689

DISTRIBUTION: ADAMS SPLB r/f EConnell EWeiss JHannon
GHolahan GMizuno DOudinot JBirmingham SMorris
BSheron LWhitney

*See previous concurrence.

DOCUMENT NAME: G:\SPLB\Section C - Weiss\Weiss\REPLY TO NEI LTR 9-13-01.WPD

OFFICE	SPLB:DSSA:NRR	DRIP:DSSA:NRR	OGC	SC:SPLB:DSSA	D:DSSA:NRR
NAME	EWeiss*	JBirmingham*	GMizuno*	JHannon*	GHolahan*
DATE	9/20/01	9/20/01	9/25/01	9/26/01	9/27/01

OFFICIAL RECORD COPY

Nuclear Energy Institute

Project No. 689

cc: Mr. Ralph Beedle
Senior Vice President
and Chief Nuclear Officer
Nuclear Energy Institute
Suite 400
1776 I Street, NW
Washington, DC 20006-3708

Ms. Lynnette Hendricks, Director
Licensing
Nuclear Energy Institute
Suite 400
1776 I Street, NW
Washington, DC 20006-3708

Mr. Alex Marion, Director
Engineering
Nuclear Energy Institute
Suite 400
1776 I Street, NW
Washington, DC 20006-3708

Mr. Charles B. Brinkman, Director
Washington Operations
ABB-Combustion Engineering, Inc.
12300 Twinbrook Parkway, Suite 330
Rockville, Maryland 20852

Mr. H. A. Sepp, Manager
Regulatory and Licensing Engineering
Westinghouse Electric Company
P.O. Box 355
Pittsburgh, Pennsylvania 15230-0355

Mr. Anthony Pietrangelo, Director
Risk & Performance Based Regulation
Nuclear Energy Institute
Suite 400
1776 I Street, NW
Washington, DC 20006-3708

Mr. Fred Emerson, Project Manager
Engineering
Nuclear Energy Institute
Suite 400
1776 I Street, NW
Washington, DC 20006-3708