August 22, 2001

MEMORANDUM TO: Cynthia A. Carpenter, Chief

Generic Issues, Environmental, Financial &

Rulemaking Branch

Division of Reactor Program Management, NRR

FROM: Joseph L. Birmingham, Project Manager/RA/

Generic Issues, Environmental, Financial &

Rulemaking Branch

Division of Reactor Program Management, NRR

SUBJECT: SUMMARY OF JULY 30, 2001, EMERGENCY PREPAREDNESS

**COUNTERPART MEETING** 

A publically observed meeting between Nuclear Regulatory Commission (NRC) staff, industry, and representatives of the Nuclear Energy Institute (NEI) was held July 30, 2001, in the NRC Region IV office in Arlington, TX. The meeting was in conjunction with an NRC Emergency Preparedness Specialist counterpart meeting. Members of the public were invited to observe. The attendees are listed on Attachment 1.

Representatives from NEI and industry made five presentations as follows:

- Industry Trends.
- Emergency Preparedness (EP) Reactor Oversight Process (ROP) Issues,
- Definition of a Radiological Release,
- Revisit of 10 CFR 50.54(a) and
- Inspection Consistency Issues.

The slides for the presentations are included as Attachment 2.

The issues on EP ROP resulted in discussion on the guidance of NEI 99-02 with respect to the EP cornerstone. The issues were largely about how to disposition drill performance and hence performance indicator (PI) values, during confusing or rapidly escalating scenarios. It was suggested that the guidance allowed scenario controllers to use judgement and note their conclusions in the PI record for future inspection.

The discussion on the definition of a radiological release noted that the NRC EP specialists and their management were not the only NRC stakeholders involved with this issue. NRC's Office of Public Affairs and Incident Response Operations Office should be included in any effort to develop such a definition.

The industry was briefed on NRC's intention to develop guidance clarifying the use of 10 CFR 50.54(q) for the revision of emergency plans and the definition of "decrease in effectiveness" as it relates to such revisions. Industry offered to create a task force to develop a position on this issue.

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Industry representatives were asked to comment on their experience with initial implementation of EP ROP. The comments were universally positive, noting that while some areas of ROP would benefit from additional guidance, these problems are minor. The program was seen as reducing unnecessary regulatory burden. There were no negative comments regarding the EP findings that have been issued to date.

NRC thanked the stakeholders for attending the meeting and providing their views.

Project No. 689

Attachments: As stated

cc: See list

## Attendees for July 30, 2001, Emergency Preparedness Counterpart Meeting

## **NRC**

- R. Sullivan
- P. Milligan
- D. Silk
- R. Conte
- E. Fox
- D. Barss
- G. Salyers
- M. Ernstes
- W. Sartor
- K. Halvey Gibson
- G. Good
- W. Slawinski
- W. Maier
- B. Henderson
- A. Howell
- A. Garcia
- B. Tindell
- K. Brockman
- B. Kennedy

## **Industry**

- M. Lempke, Diablo Canyon Power Plant
- V. Higaki, First Energy Corp
- A. Morgan, South Texas Project
- D. Stobaugh, Exelon Nuclear
- L. Tkaczyk, Vermont Yankee
- F. Puleo, South Texas Project
- J. Jones, Nine Mile Point Nuclear Station
- W. Lee, Southern Nuclear
- A. Nelson, Nuclear Energy Institute
- W. Renz, Dominion
- M. Maddox, Southern Nuclear

cc: Mr. Ralph Beedle
Senior Vice President
and Chief Nuclear Officer
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. Anthony Pietrangelo, Director Risk and Performance-Based Regulation Nuclear Energy Institute Suite 400 1776 I Street, NW Washington, DC 20006-3708

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

Mr. Jim Davis, Director Operations Nuclear Energy Institute Suite 400 1776 I Street, NW Washington, DC 20006-3708

Mr. Alan Nelson, Manager Nuclear Energy Institute Suite 400 1776 I Street, NW Washington, DC 20006-3708 Ms. Lynnette Hendricks, Manager Licensing 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 Industry representatives were asked to comment on their experience with initial implementation of EP ROP. The comments were universally positive, noting that while some areas of ROP would benefit from additional guidance, the problems are minor. The program was seen as reducing unnecessary regulatory burden. There were no negative comments regarding the EP findings that have been issued to date.

NRC thanked the stakeholders for attending the meeting and providing their views.

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Attachments: As stated

cc: See list

## Package Accession#ML012400055

Accession#ML012390209 Slides Accession#ML012320185 NRC-001

MEETING SUMMARY (NRC-001)

PUBLIC	ÒGC	ACRS	SCollins/JJoh	nson
WBorchardt	BSheron	GTracy	DMatthews/FGillespie	
BBoger	AHowell	CCarpenter	JBirmingham	
SWest	RSullivan	KGibson	MTschiltz	AHsia
KBrockman	PMilligan	DSilk	RConte	EFox
BTindell	DBarss	BKennedy	GSalyers	MErnstes
WSartor	GGood	WSlawinski	WMaier	BHenderson
AGarcia	OPA	IRO		

DOCUMENT: G:\RGEB\JLB\Msum-new\MSUM NEI 99-02 EP July-30-01.WPD

OFFICE	DRIP/RGEB	DIPM/IOLB	DIPM/IOLB	DRIP/RGEB
NAME	JBirmingham	RSullivan	KHalveyGibson	SWest
DATE	08/16/01	08/16/01	08/21/01	08/22/01

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