

February 10, 1997

MEMORANDUM TO: Robert A. Capra, Director
Project Directorate III-2
Division of Reactor Projects III-2
Nuclear Reactor Regulation

FROM: M. David Lynch, Senior Project Manager
Project Directorate III-2
Division of Reactor Projects III-2
Nuclear Reactor Regulation

ORIGINAL SIGNED BY:

SUBJECT: FORTHCOMING MEETING WITH THE BOILING WATER REACTOR OWNERS
GROUP (BWROG)

DATE & TIME: Thursday, February 20, 1997
1:00 p.m. to 4:00 p.m.

LOCATION: Thomas Edison Room (11th Floor)
Warner Theater Building
1299 Pennsylvania Ave, NW
Washington, D.C. 20004

PURPOSE: The BWROG will discuss the potential application to the
Mark I, II and III containments of BWRs, of the acoustic
methodology for calculating pool dynamic loads. The intent is
to obtain NRC approval of this methodology as an approach to
reduce the design basis hydrodynamic loads on the emergency
core cooling system (ECCS) suction strainers as part of the
ongoing effort by the Owners Group to respond to NRC
Bulletin 96-03.

PARTICIPANTS*:

NRC

R. Elliott, NRR
M. Marshall, RES
C. Berlinger, NRR
A. D'Angelo, NRR

R. Lobel, NRR
A. Serkiz, RES
M. D. Lynch, NRR

GE

T. Green

BWROG

E. Hosterman, et al.

CONTACT: M. David Lynch (NRC)
(301) 415-3023

Paige Negus (GE)
(202) 637-4142

*Meetings between NRC technical staff and applicants or licensees are open for
interested members of the public, petitioners, intervenors, or other parties
to attend as observers pursuant to "Commission Policy Statement on Staff
Meetings Open to the Public" 59 Federal Register 48340, 9/20/94.

DOCUMENT NAME: LYNCH\02-20.MTG

To receive a copy of this document, indicate in the box: "C" = Copy without enclosures "E" = Copy with enclosures "N" = No copy

OFFICE	PM-PDIII-2	LA-PDIII-2	D-PDIII-2	C
NAME	DLynch jar	CMOORE	RCAPRA	Roe
DATE	02/10/97	02/10/97	02/10/97	

OFFICIAL RECORD COPY

9702120318 970210
PDR TOPRP EMVGENE
C PDR

97-28
NRC FILE CENTER COPY

20-10-1
XOEM-6 meeting



UNITED STATES
NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

February 10, 1997

MEMORANDUM TO: Robert A. Capra, Director
Project Directorate III-2
Division of Reactor Projects III-2
Nuclear Reactor Regulation

FROM: M. David Lynch, Senior Project Manager *[Signature]*
Project Directorate III-2
Division of Reactor Projects III-2
Nuclear Reactor Regulation

SUBJECT: FORTHCOMING MEETING WITH THE BOILING WATER REACTOR OWNERS
GROUP (BWROG)

DATE & TIME: Thursday, February 20, 1997
1:00 p.m. to 4:00 p.m.

LOCATION: Thomas Edison Room (11th Floor)
Warner Theater Building
1299 Pennsylvania Ave, NW
Washington, D.C. 20004

PURPOSE: The BWROG will discuss the potential application to the Mark I, II and III containments of BWRs, of the acoustic methodology for calculating pool dynamic loads. The intent is to obtain NRC approval of this methodology as an approach to reduce the design basis hydrodynamic loads on the emergency core cooling system (ECCS) suction strainers as part of the ongoing effort by the Owners Group to respond to NRC Bulletin 96-03.

PARTICIPANTS*: NRC
R. Elliott, NRR R. Lobel, NRR
M. Marshall, RES A. Serkiz, RES
C. Berlinger, NRR M. D. Lynch, NRR
A. D'Angelo, NRR

GE
T. Green

BWROG
E. Hosterman, et al.

CONTACT: M. David Lynch (NRC) Paige Negus (GE)
(301) 415-3023 (202) 637-4142

*Meetings between NRC technical staff and applicants or licensees are open for interested members of the public, petitioners, intervenors, or other parties to attend as observers pursuant to "Commission Policy Statement on Staff Meetings Open to the Public" 59 Federal Register 48340, 9/20/94.

Meeting Notice

E-Mail

R. Zimmerman (RPZ)
J. Roe (JWR)
E. Adensam (EGA1)
R. Capra (RAC1)
M. D. Lynch (MDL)
C. Moore (ACM)
E. Jordan (e-mail to JKR)
OPA (e-mail to OPA)
R. Elliott (RBE)
G. Holahan (GMH)
R. Lobel (RML)
M. Marshall (MXM2)
A. Serkiz (AWS)
C. Berlinger (CHB)
A. D'Angelo (TXD)
R.W. Cooper (RWC)
E.W. Merschoff (EWM)
J. Caldwell (JLC1)
J. Dyer (JED2)
K.E. Perkins (KEP)
W. Dean (WMD)
G. Tracy (GMT)
B. McCabe (BCM)
J. Mitchell (JAM)
D. Screnci (DPS)
K. Clark (KMC2)
J. Strasma (RJS2)
B. Henderson (BWH)
M. Hammond (MFH2)
PMNS (Meeting Announcement Coordinator)

Hard Copy

Central File, T5C3
PUBLIC
PDIII-2 r/f
OGC, 015B18
ACRS, T2E26