

MEMORANDUM TO: William H. Bateman, Chief
Materials and Chemical Engineering Branch
Division of Engineering

FROM: C. E. Carpenter, Jr., Lead Project Manager
Structural Integrity and Metallurgy Section
Materials and Chemical Engineering Branch
Division of Engineering

SUBJECT: MEETING WITH GENERAL ELECTRIC - NUCLEAR ENERGY (GE-NE)
AND ELECTRIC POWER RESEARCH INSTITUTE (EPRI) TO
DISCUSS ISSUES RELATED TO STAFF'S REVIEW OF GE-NE
PLEDGE MODELS

DATE & TIME: Tuesday, October 30, 2001
8:00 a.m. - 12:00 p.m.

LOCATION: Argonne National Laboratory
9700 S. Cass Ave.
BLDG 212
Argonne, IL 60439

PURPOSE: Technical meeting to discuss issues related to the review of GE-NE
PLEDGE models on crack growth. Portions of the meeting will be
proprietary in nature.

PARTICIPANTS*: NRC UTILITY
K. R. Wichman, NRR R. Horn, GE
C. E. Carpenter, NRR P. Andressen, GE
W. H. Koo, NRR R. Pathania, EPRI
E. M. Hackett, RES R. Carter, EPRI
C. E. Moyer, RES R. Dyle, BWRVIP
W. Shack, ANL
et al.

CONTACT: C. E. Carpenter, Jr.
301-415-2169 cec@nrc.gov

* A portion of the meeting will involve discussions pertaining to proprietary information and, therefore, will be closed to the public. The nonproprietary portions of the meeting between NRC technical staff and applicants or licensees are open for interested members of the public, petitioners, interveners, or other parties to attend as observers pursuant to "Commission Policy Statement on Staff Meetings Open to the Public" 65 Federal Register 56964, 9/20/2000.

Distribution: See next page

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PLEDGE Mtg No~.wpd

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AGENDA

- | | |
|------------------------|--|
| 8:00 a.m. - 8:30 a.m. | Introduction and Purpose of Meeting |
| 8:30 a.m. - 11:30 a.m | Discussion of PLEDGE Models to include:
Crack Growth Rate Determination, Hydrogen Water Chemistry (HWC) and Nobel Metal Additions issues, High Fluence Issues |
| 11:30 p.m. - 12:00 p.m | Summarize Discussion and Adjourn |

Distribution for Meeting Notice dated: October 3, 2001

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JStrosnider (JRS2)

MMayfield (MEM2)

NChokshi (NCC1)

OPA

PMNS

JShea, EDO