

October 15, 2001

MEMORANDUM TO: Michael Lesar, Chief
Rules and Directives Branch
Division of Administrative Services
Office of Administration

THRU: Thomas L. King, Director */RA/*
Division of Systems Analysis and Regulatory Effectiveness
Office of Nuclear Regulatory Research

FROM: Stuart D. Rubin, Senior Technical Advisor
Advanced Reactor Group
Regulatory Effectiveness Assessment and Human Factors Branch
Division of Systems Analysis and Regulatory Effectiveness
Office of Nuclear Regulatory Research

SUBJECT: NOTICE OF MEETING WITH THE U.S. DEPARTMENT OF ENERGY
AND EXELON GENERATION COMPANY AND OTHER INTERESTED
STAKEHOLDERS REGARDING HIGH-TEMPERATURE
GAS-COOLED REACTOR TECHNOLOGY AND PREAPPLICATION
ACTIVITIES FOR THE PEBBLE BED MODULAR REACTOR
(PROJECT 713)

DATE AND TIME: October 25, 2001 – 9:00 a.m. to 3:00 p.m.

LOCATION: U.S. Nuclear Regulatory Commission
Atomic Safety and Licensing Board Room
11545 Rockville Pike – Room T-3 B45
Rockville, Maryland 20852

PURPOSE: To discuss with Exelon Generation Company and the Department of
Energy the areas of Pebble Bed Modular Reactor (PBMR) high
temperature material (graphite structures and other high temperature
materials), PBMR graphite corrosion (fuel and core structure) and the
PBMR design approach and status

ATTENDEES*: NRC Exelon DOE
T. King A. Thadani K. Borton, et al. T. Miller
R. Zimmerman S. Rubin
J. Lyons

PUBLIC: Any interested member of the public

*Meetings between the 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 56864, 9/20/2000. Portions of this meeting may be closed to discuss proprietary information. Persons attending the meeting will be given the opportunity to express their individual views on topics under discussion during the open portions of the meeting. Members of the public who wish to attend should contact S.D. Rubin (sdr1@nrc.gov) or (301) 415-7480.

cc:

PMNS

JWermiel

RZimmerman

MEI-Zeftawy

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U.S. Department of Energy
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