

June 21, 2002

MEMORANDUM TO: Thomas A. Bergman, Acting Deputy Director
New Reactor Licensing Project Office
Office of Nuclear Reactor Regulation

FROM: Lawrence J. Burkhart, AP1000 Project Manager */RA/*
New Reactor Licensing Project Office
Office of Nuclear Reactor Regulation

SUBJECT: FORTHCOMING MEETING WITH WESTINGHOUSE ELECTRIC
COMPANY REGARDING THE AP1000 STANDARD PLANT DESIGN

DATE & TIME: Wednesday, July 10, 2002
1:00 p.m. - 4:30 p.m.

LOCATION: U.S. Nuclear Regulatory Commission (NRC)
One White Flint North
11555 Rockville Pike, Room O-4 B6
Rockville, Maryland 20852

PURPOSE: To discuss issues associated with the use of piping design acceptance
criteria (DAC) for the AP1000 standard plant design (see attached
Agenda).

CATEGORY 1:*

The public is invited to observe this meeting and will have one or more
opportunities to communicate with the NRC after the business portion,
but before the meeting is adjourned.

PARTICIPANTS: Participants from the NRC include members from the Office of Nuclear
Reactor Regulation (NRR).

| | |
|-----------------------|---------------------|
| <u>NRC</u> | <u>WESTINGHOUSE</u> |
| L. Burkhart, NRR | M. Corletti, et al. |
| D. Terao, NRR, et al. | |

Docket No. 52-006

Attachment: Agenda (Accession No. ML021720748)

cc: See next page

CONTACT: Lawrence J. Burkhart, NRR, 301-415-3053

*Commission's Policy Statement on "Enhancing Public Participation in NRC Meetings,"
67 *Federal Register* 36920, May 28, 2002

Agenda for Meeting to Discuss Issues
Associated with the Use of
Piping Design Acceptance Criteria (DAC)
for the AP1000 Standard Design

| | | |
|--|------------------|------------|
| Introduction/Purpose | NRC/Westinghouse | 15 minutes |
| Historical use of piping DAC <ul style="list-style-type: none">- Approach used for ABWR and System 80+- NRC Approach/Expectations for reviewing piping DAC | NRC | 30 minutes |
| Westinghouse Discussion of Proposed Approach for AP1000 | Westinghouse | 1 hour |
| Related/Other Issues <ul style="list-style-type: none">- Leak Before Break (PWSCC, etc.)- Reactor Internals Design- Environmental impact on fatigue design | NRC/Westinghouse | 45 minutes |
| Summary | NRC/Westinghouse | 15 minutes |
| Public Comment | | 15 minutes |
| Conclusion | | 5 minutes |

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NRC
L. Burkhart, NRR
D. Terao, NRR, et al.

WESTINGHOUSE
M. Corletti, et al.

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AP 1000

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