

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

AFFIRMATION SESSION

PUBLIC MEETING

Nuclear Regulatory Commission
Commission Hearing Room
11555 Rockville Pike
Rockville, Maryland
September 16, 2014

The Commission met in open session, pursuant to notice, at 9:50 AM.,
Allison M. Macfarlane, Chairman, presiding.

COMMISSIONERS PRESENT:

ALLISON M. MACFARLANE, Chairman of the Commission

KRISTINE L. SVINICKI, Member of the Commission

WILLIAM C. OSTENDORFF, Member of the Commission

STAFF AND PRESENTERS SEATED AT THE COMMISSION TABLE:

MARGARET DOANE, General Counsel

ANNETTE VIETTI-COOK, Secretary of the Commission

DISCLAIMER

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The transcript is intended solely for general information purposes. As provided by 10 CFR 9.103, it is not part of the formal or informal record of decision of the matters discussed. Expressions of opinion in this transcript do not necessarily reflect final determination or beliefs. No pleading or other paper may be filed with the Commission in any proceeding as the result of, or addressed to, any statement or argument contained herein, except as the Commission may authorize.

[3:30 p.m.]

P R O C E E D I N G S

ANNETTE VIETTI-COOK: Ok. The Commission is being asked to act on a Final Rule adding Appendix E to 10 CFR Part 52 Licenses Certifications and Approvals for nuclear power plants to certify the economic simplified boiling water reactor standard design. The Commission has voted to approve the publication and implementation of this final rule subject to the changes noted in the attachment, including the exclusion of the following matters from issue finality and issue resolution. Human factors engineering procedures and training; loads on applicable structure systems and components from hurricanes that are not bounded by other loads analyzed in that economic simplified boiling water reactor design control document; loads on applicable systems structure and components from hurricane generated missiles to the extent that such loads are not bounded by other loads analyzed in the economic simplified boiling water reactor design control document; spent fuel pool instrumentation design allows the connection independent power source; spent fuel pool instrumentation maintains its design accuracy following a power interruption or change in power source without recalibration. The commission has approved the changes to the advance supplemental safety evaluation report that were incorporated into the draft supplemental final safety evaluation report and certified that this rule will not have a negative economic impact on a substantial number of small entities under the regulatory flexibility act. The Commission has approved the determination that neither the back fit rule 10 CFR 50.109, Backfitting, nor any of the issue finality provisions in 10 CFR Part 52 apply to the issuance of this final design certification rule.

Would you please affirm your votes?

CHAIRMAN MACFARLANE: Aye.

COMMISSIONER SVINICKI: Aye.

COMMISSIONER OSTENDORFF: Aye.

ANNETTE VIETTI-COOK: That's all I have, thank you.

CHAIRMAN MACFARLANE: Ok. Thank you.

CERTIFICATE

This is to certify that the attached description of a meeting of the U.S. Nuclear Regulatory Commission entitled:

TITLE OF MEETING: Affirmation Session
(PUBLIC MEETING)

PLACE OF MEETING: Rockville, Maryland

DATE OF MEETING: September 16, 2014

was held as herein appears, is a true and accurate record of the meeting, and that this is the original transcript thereof taken stenographically by me, thereafter reduced to typewriting by me or under the direction of the court reporting company.

Transcriber: Brenda Akstulewicz

Reporter: (TAPE RECORDING)