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Your ref: Project Number 740
Our ref: DCP/NRC1759

July 19, 2006

SUBJECT: AP1000 Oath of Affirmation Submittal for Previously Submitted COL Technical Reports

In support of the Combined License application pre-application activities, Westinghouse submits AP1000 Standard Combined Licensing Technical reports. These reports complete and document, on a generic basis, activities required for COL information items in the AP1000 Design Control Document (DCD). These reports are submitted as part of the NuStart Bellefonte COL Project (NRC Project Number 740). The information included in these reports is generic and is expected to apply to all projects referencing the AP1000 Design Certification. The purpose for these report submittals and the expected pre-application review was explained in a March 8, 2006 letter from NuStart to the NRC.

Several technical reports submitted in the March/April 2006 timeframe were submitted without letters of Oath of Affirmation as required by 10 CFR 50.30(b). The purpose of this letter is to provide an Oath of Affirmation (Attachment 1) for these previously submitted Westinghouse AP1000 technical reports. Specifically, the attached Oath of Affirmation covers the list of AP1000 technical reports as identified in Attachment 2.

Questions or requests regarding the attached Oath of Affirmation should be directed to Westinghouse. Please send copies of such questions or requests to the prospective applicants for combined licenses that reference the AP1000 Design Certification. A representative for each applicant is included on the cc: list of this letter.

Very truly yours,

A handwritten signature in cursive script that reads "D. F. Hutchings" followed by a stylized flourish.

A. Sterdis, Manager
Licensing and Customer Interface

D079

/Attachments

1. "Oath of Affirmation," dated July 19, 2006
2. "List of AP1000 Technical Reports Covered by Oath of Affirmation," dated July 19, 2006

| | | | | | |
|-----|--------------|---|-----------------------|----|----|
| cc: | S. Bloom | - | U.S. NRC | 1A | 1E |
| | S. Coffin | - | U.S. NRC | 1A | 1E |
| | G. Curtis | - | TVA | 1A | 1E |
| | P. Grendys | - | Westinghouse | 1A | 1E |
| | P. Hastings | - | Duke Power | 1A | 1E |
| | C. Ionescu | - | Progress Energy | 1A | 1E |
| | D. Lindgren | - | Westinghouse | 1A | 1E |
| | A. Monroe | - | SCANA | 1A | 1E |
| | M. Moran | - | Florida Power & Light | 1A | 1E |
| | C. Pierce | - | Southern Company | 1A | 1E |
| | E. Schmiech- | | Westinghouse | 1A | 1E |
| | G. Zinke | - | NuStart/Entergy | 1A | 1E |

ATTACHMENT 1

“Oath of Affirmation”

dated July 19, 2006

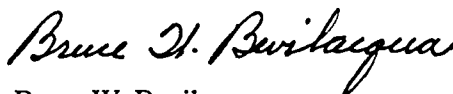
ATTACHMENT 1

UNITED STATES OF AMERICA
NUCLEAR REGULATORY COMMISSION

In the Matter of:)
NuStart Bellefonte COL Project)
NRC Project Number 740)

APPLICATION FOR REVIEW OF
"AP1000 GENERAL COMBINED LICENSE INFORMATION"
FOR COL APPLICATION PRE-APPLICATION REVIEW

Bruce W. Bevilacqua, being duly sworn, states that he is Vice President, New Plants Engineering, for Westinghouse Electric Company; that he is authorized on the part of said company to sign and file with the Nuclear Regulatory Commission this document; that all statements made and matters set forth therein are true and correct to the best of his knowledge, information and belief.



Bruce W. Bevilacqua
Vice President
New Plants Engineering

Subscribed and sworn to
before me this 19th day
of July 2006.

COMMONWEALTH OF PENNSYLVANIA
Notarial Seal
Debra McCarthy, Notary Public
Monroeville Boro, Allegheny County
My Commission Expires Aug. 31, 2009
Member, Pennsylvania Association of Notaries

Notary Public

ATTACHMENT 2

List of AP1000 Technical Reports
Covered by Oath of Affirmation
Dated July 19, 2006

| COL Technical Report Number | AP1000 Technical Report Number | Westinghouse AP1000 Transmittal Letter Number | Document Title |
|--------------------------------------|--------------------------------------|---|--|
| 15 | APP-GW-GLR-006 | DCP/NRC1728 | Piping Benchmark Program |
| 27 | APP-GW-GLR-007 | DCP/NRC1728 | Main Control Room Inleakage Test Frequency |
| 48 | APP-GW-GLR-008 | DCP/NRC1728 | Identification of Ion Exchange and Adsorbent Media |
| 73 | APP-GW-GLR-014 | DCP/NRC1728 | Dilution and Control of Boric Acid Discharge |
| 32 | APP-GW-GLN-002 | DCP/NRC1729 | Zinc Addition |
| 37 | APP-GW-GLN-003 | DCP/NRC1729 | Hydrogen Igniter Locations |
| 38 | APP-GW-GLN-001 | DCP/NRC1729 | Passive Residual Heat Removal Heat Exchanger |
| 52 | APP-GW-GLR-010 | DCP/NRC1731 | AP1000 Main Control Room Staffing Roles and Responsibilities |
| 59 | APP-GW-GLR-011 | DCP/NRC1731 | Execution and Documentation of the Human Reliability Analysis/Human Factors Engineering Integration |
| 72 | APP-GW-GLR-012 | DCP/NRC1731 | AP1000 Human Factors Engineering Program and Human System Interface Design |
| * | WCAP-16555, Rev 0 (APP-GW-GL-011) | DCP/NRC1731 | AP1000 Identification of Critical Human Actions and Risk Important Tasks |

*This document is referenced by APP-GW-GLR-011 (Technical Report 59)