

May 12, 2015

Mr. Pedro Salas, Director
Licensing and Regulatory Affairs
AREVA NP Inc.
3315 Old Forest Road
Lynchburg, VA 24501

SUBJECT: REQUESTS FOR WITHHOLDING INFORMATION FROM PUBLIC
DISCLOSURE FOR AREVA NP INC. ANP-10326P "ENVIRONMENTALLY
ASSISTED FATIGUE: MODIFIED EFFECTIVE CORRECTION FACTOR FOR
AUSTENITIC STAINLESS STEELS" RELATED DOCUMENTS

Dear Mr. Salas:

By letters to the U.S. Nuclear Regulatory Commission (NRC) included in the enclosed list, AREVA NP Inc. (AREVA) submitted affidavits requesting that information included within the letters, or as an enclosure to the letters, be withheld from public disclosure pursuant to Title 10 of the *Code of Federal Regulations* (10 CFR), Part 2, Section 2.390.

Non-proprietary copies of documents in the enclosed list have been placed in the NRC's Public Document Room and added to the Agencywide Documents Access and Management System (ADAMS) Public Electronic Reading Room.

The reasons for requesting withholding of the documents are provided in the affidavits.

The NRC staff has reviewed the applications and the materials in accordance with the requirements of 10 CFR 2.390 and, on the basis of the statements in the affidavits, have determined that the submitted information sought to be withheld contains proprietary commercial information and should be withheld from public disclosure. Therefore, the submitted information marked as proprietary will be withheld from public disclosure pursuant to 10 CFR 2.390(b) (5) and Section 103(b) of the Atomic Energy Act of 1954, as amended.

Withholding from public inspection shall not affect the right, if any, of persons properly and directly concerned to inspect the documents. If the need arises, we may send copies of this information to our consultants working in this area. We will, of course, ensure that the consultants have signed the appropriate agreements for handling proprietary information.

If the basis for withholding this information from public inspection should change in the future such that the information could then be made available for public inspection, you should promptly notify the NRC. You should also understand that the NRC may have cause to review this determination in the future, for example, if the scope of a Freedom of Information Act request includes your information. In all review situations, if the NRC makes a determination adverse to the above, you will be notified in advance of any public disclosure.

P. Salas

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If you have any questions or comments regarding this matter, please contact me by telephone at (301) 415-6256 or by e-mail at Dennis.Galvin@nrc.gov.

Sincerely,

/RA/

Dennis Galvin, Project Manager
New Reactor Rulemaking and Guidance Branch
Division of Advanced Reactors and Rulemaking
Office of New Reactors

Project No. 728

Enclosure:
List of Withholding Requests

P. Salas

- 2 -

If you have any questions or comments regarding this matter, please contact me by telephone at (301) 415-6256 or by e-mail at Dennis.Galvin@nrc.gov.

Sincerely,

/RA/

Dennis Galvin, Project Manager
New Reactor Rulemaking and Guidance Branch
Division of Advanced Reactors and Rulemaking
Office of New Reactors

Project No. 728

Enclosure:
List of Withholding Requests

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ADAMS ACCESSION NO.: ML15118A599

***Via email**

NRO-002

OFFICE	NRO/DARR/NRGB:PM	NRO/DARR/NRGB:LA	NRO/DE/MEB:BC	NRO/DARR/NRGB:BC	NRO/DARR/NRGB:PM
NAME	DGalvin*	BAbeywickrama* /JMcLellan for/	TClark*	JColaccino*	DGalvin*
DATE	04/30/2015	04/30/2015	05/07/2015	05/08/2015	05/12/2015

OFFICIAL RECORD COPY

ANP-10326P "Environmentally Assisted Fatigue: Modified Effective
Correction Factor for Austenitic Stainless Steels" Related Letters Submitting
Requests for Withholding Information from Public Disclosure

ADAMS Accession Number	Document Title	Document Date
ML12340A392	Request for Review and Approval of ANP-10326P, "Environmentally Assisted Fatigue: Modified Effective Correction Factor for Austenitic Stainless Steels."	November 30, 2012
ML13289A239	Response to a Request for Additional Information Regarding ANP-10326P, Revision 0, "Environmentally Assisted Fatigue: Modified Effective Correction Factor for Austenitic Steels.	October 14, 2013