

October 5, 2006

APPLICANT: AREVA NP

PROJECT: EPR PRE-APPLICATION REVIEW

SUBJECT: SUMMARY OF JULY 19, 2006, MEETING WITH AREVA NP REGARDING
PHYSICAL SECURITY CHARACTERISTICS OF THE EVOLUTIONARY
POWER REACTOR DESIGN

On July 19, 2006, a closed meeting was held between representatives of the U.S. Nuclear Regulatory Commission staff and representatives of AREVA NP (AREVA). The purpose of this meeting was to discuss physical security characteristics of the Evolutionary Power Reactor design. A representative of Constellation Energy who acts as a consultant to AREVA on security issues also participated in the meeting. A list of meeting attendees is included as Enclosure 1.

Due to the sensitive nature of information discussed at this meeting, details of the presentation and discussion are not being made public.

Questions regarding this meeting can be directed to Joseph Williams at 301-415-1470 or at jfw1@nrc.gov.

/RA/

Joseph F. Williams, Senior Project Manager
AP1000/EPR Projects Branch
Division of New Reactor Licensing
Office of Nuclear Reactor Regulation

Project 733

Enclosure:
List of Attendees

cc: w/enclosure: Evolutionary Power Reactor Service List

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DATE	09/27/06	09/27/06	10/05/06

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Letter from J. F. Williams, dated October 5, 2006

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PHYSICAL SECURITY CHARACTERISTICS OF THE EVOLUTIONARY
POWER REACTOR DESIGN

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Attendees

Steven Bloom

Marc Brooks

Stephanie Coffin

Doug Huyck

Vince Klco

Scott Morris

Abdul Sheikh

Albert Tardiff

Joe Williams

Vince Williams

Joe Willis

Attendees

Closed Meeting on EPR Physical Security

July 19, 2006

Name	Affiliation
Mike Case	AREVA NP
Bernie Copsey	AREVA NP
Daniel Grundman	AREVA NP
Darvin Kapitz	AREVA NP
Bill McDevitt	AREVA NP
Jim Orlakis	AREVA NP
Todd Oswald	AREVA NP
Jerry Ranalli	AREVA NP
Pedro Salas	AREVA NP
Sandra Sloan	AREVA NP
Charles Tally	AREVA NP
Garry Detter	Constellation
Steven Bloom	NRC
Marc Brooks	NRC
Stephanie Coffin	NRC
Doug Huyck	NRC
Vince Klco	NRC
Scott Morris	NRC
Abdul Sheikh	NRC
Albert Tardiff	NRC
Joe Williams	NRC
Vince Williams	NRC
Joe Willis	NRC

Enclosure 1

Evolutionary Power Reactor Service List

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