

August 17, 2006

MEMORANDUM TO: William M. Dean
Assistant for Operations
Office of the Executive Director for Operations

FROM: Mark Cunningham, Director /RA/
Division of Fuel, Engineering & Radiological Research
Office of Nuclear Regulatory Research

SUBJECT: PRESENTATION AT TOPFUEL 2006 MEETING IN SPAIN

In accordance with Management Directive 3.9 and subsequent Office of the Executive Director for Operations (EDO) guidance, the information provided below concerns a paper to included in the meeting transactions of the TopFuel 2006 International Meeting on LWR Fuel Performance hosted by the European Nuclear Society in Salamanca, Spain. The paper does not contain new or unresolved policy issues or involve broad foreign policy implication issues. This information is for your transmittal to the Commissioners' Assistants. The paper may be found in ADAMS as document number ML062160507.

MEETING: TopFuel 2006, International Meeting on LWR Fuel Performance

PLACE: Salamanca, Spain

DATES: October 22-26, 2006

AUTHOR(S): Ralph O. Meyer

TITLE: The U.S. Nuclear Regulatory Commission's Research on Fuel Behavior under Accident Conditions

Enclosures:
Copy of paper
NRC Form 390
NRC Form 30

CONTACT: Ralph O. Meyer, RES/DFERR
301-415-6789

August 17, 2006

MEMORANDUM TO: William M. Dean
Assistant for Operations
Office of the Executive Director for Operations

FROM: Mark Cunningham, Director /RA/
Division of Fuel, Engineering & Radiological Research
Office of Nuclear Regulatory Research

SUBJECT: PRESENTATION AT TOPFUEL 2006 MEETING IN SPAIN

In accordance with Management Directive 3.9 and subsequent Office of the Executive Director for Operations (EDO) guidance, the information provided below concerns a paper to included in the meeting transactions of the TopFuel 2006 International Meeting on LWR Fuel Performance hosted by the European Nuclear Society in Salamanca, Spain. The paper does not contain new or unresolved policy issues or involve broad foreign policy implication issues. This information is for your transmittal to the Commissioners' Assistants. The paper may be found in ADAMS as document number ML062160507.

MEETING: TopFuel 2006, International Meeting on LWR Fuel Performance

PLACE: Salamanca, Spain

DATES: October 22-26, 2006

AUTHOR(S): Ralph O. Meyer

TITLE: The U.S. Nuclear Regulatory Commission's Research on Fuel Behavior under Accident Conditions

Enclosures:
Copy of paper
NRC Form 390
NRC Form 30

Distribution:
B. Sheron J. Wiggins ME r/f DFERR r/f

OAR in ADAMS? (Y or N) Y ADAMS ACCESSION NO.: PKG ML062190267 TEMPLATE NO. RES- 006
Publicly Available? (Y or N) Y DATE OF RELEASE TO PUBLIC N/A SENSITIVE? N

To receive a copy of this document, indicate in the box: "C" = Copy w/o attach/encl "E" = Copy w/attach
"N" = No copy *See previous concurrence

OFFICE	RES/DFERR/ME/	RES/DFERR/ME	RES/DFERR
NAME	R. Meyer	J. Uhle	M. Cunningham
DATE	08/07/06	08/16/06	08/17/06

OFFICIAL RECORD COPY