

August 9, 2006

MEMORANDUM TO: Christopher P. Jackson, Chief
Generic Communications and Power Uprate Branch
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation

FROM: Joseph A. Golla, Project Manager */RA/*
Generic Communications and Power Uprate Branch
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation

SUBJECT: SUMMARY OF JULY 20, 2006, PUBLIC MEETING ON UPDATED EPRI
MOTOR-OPERATED VALVE PERFORMANCE PREDICTION
METHODOLOGY

On July 20, 2006, Nuclear Regulatory Commission (NRC) staff met with representatives of the Electrical Power Research Institute (EPRI) in a public meeting at NRC headquarters in Rockville, Maryland. The Enclosure provides a list of those in attendance at the meeting. Information presented by industry at the meeting is in the Agencywide Documents Access and Management System (ADAMS) under Accession Number ML062080032.

The primary meeting objective was to discuss the information provided by the Nuclear Energy Institute (NEI) in submittals dated June 8, 2004, and January 6, 2006, that update the EPRI MOV Performance Prediction Methodology (PPM). The NRC staff issued a Safety Evaluation (SE) on March 15, 1996, accepting the original version of the EPRI Motor Operated Valve (MOV) PPM with certain conditions and limitations. The staff subsequently prepared supplements to that SE following the review of periodic updates to the MOV PPM submitted by NEI. The meeting included discussion of the NRC staff's plans and schedule for its review of the most recent updates to the MOV PPM. The meeting also included discussion of activities by EPRI to support the review process.

At the meeting, EPRI presented an overview of Versions 2.0 through 3.3 of the MOV PPM software, and Addenda 3, 4, 5, 6, and 7 to the PPM topical report. The MOV PPM improvements include introduction of a Windows-based user interface, automated report generation, updated calculations, and resolution of specific software errors identified in notices sent to PPM users by EPRI. See the meeting presentation material for more details.

No public comments were received during the meeting.

Project No. 689

Enclosure:
As stated

August 9, 2006

MEMORANDUM TO: Christopher P. Jackson, Chief
Generic Communications and Power Uprate Branch
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation

FROM: Joseph A. Golla, Project Manager */RA/*
Generic Communications and Power Uprate Branch
Division of Policy and Rulemaking
Office of Nuclear Reactor Regulation

SUBJECT: SUMMARY OF JULY 20, 2006, PUBLIC MEETING ON UPDATED EPRI
MOTOR-OPERATED VALVE PERFORMANCE PREDICTION
METHODOLOGY

On July 20, 2006, Nuclear Regulatory Commission (NRC) staff met with representatives of the Electrical Power Research Institute (EPRI) in a public meeting at NRC headquarters in Rockville, Maryland. The Enclosure provides a list of those in attendance at the meeting. Information presented by industry at the meeting is in the Agencywide Documents Access and Management System (ADAMS) under Accession Number ML062080032.

The primary meeting objective was to discuss the information provided by the Nuclear Energy Institute (NEI) in submittals dated June 8, 2004, and January 6, 2006, that update the EPRI MOV Performance Prediction Methodology (PPM). The NRC staff issued a Safety Evaluation (SE) on March 15, 1996, accepting the original version of the EPRI Motor Operated Valve (MOV) PPM with certain conditions and limitations. The staff subsequently prepared supplements to that SE following the review of periodic updates to the MOV PPM submitted by NEI. The meeting included discussion of the NRC staff's plans and schedule for its review of the most recent updates to the MOV PPM. The meeting also included discussion of activities by EPRI to support the review process.

At the meeting, EPRI presented an overview of Versions 2.0 through 3.3 of the MOV PPM software, and Addenda 3, 4, 5, 6, and 7 to the PPM topical report. The MOV PPM improvements include introduction of a Windows-based user interface, automated report generation, updated calculations, and resolution of specific software errors identified in notices sent to PPM users by EPRI. See the meeting presentation material for more details.

No public comments were received during the meeting.

Project No. 689

Enclosure:
As stated

DISTRIBUTION:(see last page)

ADAMS ACCESSION NUMBER: ML062070288 (PKG)ML062080032 (ENCL)ML062080066

OFFICE	LA:PGCB:DPR	CPTB:DCI	PGCB:DPR	BC:PGCB:DPR
NAME	CHawes	TScarborough	JGolla	CJackson
DATE	08/09/2006	08/07/2006	07/13/2006	08/09/2006

OFFICIAL RECORD COPY

List of Attendees for July 20, 2006,
Meeting of EPRI and NRC

NAME	ORGANIZATION
Paul Damerell	MPR
Joe Golla	NRC/NRR/DPR
John Hosler	EPRI
Thomas Scarbrough	NRC/NRR/DCI

Enclosure

DISTRIBUTION:

PUBLIC

JGolla

CJackson

JRiley, internet: jhr@nei.org

TScarbrough

TLiu

RidsNrrOd

RidsNrrAdra

RidsNrrAdes

RidsNrrDci

RidsNrrDpr

RidsNrrDprPgcb

RidsEdoMailCenter

RidsAcrcAcnwMailCenter

RidsOgcMailCenter