

November 6, 2017\

MEMORANDUM TO: Dennis C. Morey, Chief
Licensing Processes Branch
Division of Licensing Projects
Office of Nuclear Reactor Regulation

FROM: Ekaterina Lenning, Project Manager /RA/
Licensing Processes Branch
Division of Licensing Projects
Office of Nuclear Reactor Regulation

SUBJECT: FORTHCOMING CLOSED MEETING FOR THE
WESTINGHOUSE ELECTRIC COMPANY (WESTINGHOUSE)
FUTURE SUBMITTAL OF WCAP-16260-P/NP, REVISION 2,
"THE SPATIALLY CORRECTED INVERSE COUNT RATE
(SCICR) METHOD FOR SUBCRITICAL REACTIVITY
MEASUREMENT," TOPICAL REPORT (TR)

DATE & TIME: Thursday, November 16, 2017
1:00 p.m. – 4:00 p.m.

LOCATION: U. S. Nuclear Regulatory Commission
One White Flint North
11555 Rockville Pike, Room O-7B4
Rockville, MD 20855

PURPOSE: For Westinghouse to present information on the future submittal of
Westinghouse TR WCAP-16260-P/NP, Revision 2, "The Spatially
Corrected Inverse Count Rate (SCICR) Method for Subcritical
Reactivity Measurement." The information to be discussed has
been determined to be proprietary in nature by the U.S. Nuclear
Regulatory Commission (NRC) staff.

PARTICIPANTS: Participants from the NRC include members of the Office of
Nuclear Reactor Regulation (NRR).

<u>NRC</u>	<u>Westinghouse</u>
E. Lenning, NRR	E. Mercier, et al.
R. Lukes, NRR, et al.	

Project No. 700

Enclosure:
As stated

MEETING CONTACT: Ekaterina Lenning, NRR/DPR/PLPB
(301) 415-3151
Ekaterina.Lenning@nrc.gov

SUBJECT: FORTHCOMING CLOSED MEETING FOR THE WESTINGHOUSE ELECTRIC
COMPANY FUTURE SUBMITTAL OF WCAP-16260-P/NP, REVISION 2, "THE
SPATIALLY CORRECTED INVERSE COUNT RATE (SCICR) METHOD FOR
SUBCRITICAL REACTIVITY MEASUREMENT," TOPICAL REPORT
DATED: NOVEMBER 6, 2017

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ADAMS Accession Nos.: Notice/Enclosure (Public): ML17306A095;
Executive Summary: ML17305A127; *concurred via e-mail NRC-001

OFFICE	NRR/DLP/PLPB	NRR/DLP/PLPB	NRR/DLP/PLPB
NAME	Elenning	(BBenney for) DMorey	Elenning
DATE	11/2/17	11/6/17	11/6/17

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AGENDA
FORTHCOMING CLOSED MEETING FOR THE
WESTINGHOUSE ELECTRIC COMPANY FUTURE SUBMITTAL OF
WCAP-16260-P/NP, REVISION 2, "THE SPATIALLY CORRECTED INVERSE COUNT RATE
(SCICR) METHOD FOR SUBCRITICAL REACTIVITY MEASUREMENT," TOPICAL REPORT
NOVEMBER 16, 2017

Thursday, November 17, 2017

1:00 p.m. - 1:15 p.m.	Introduction, Welcome, and Logistics
1:15 p.m. - 2:35 p.m.	Westinghouse presentation on the future submittal of WCAP-16260-P/NP, Revision 2, "The Spatially Corrected Inverse Count Rate (SCICR) Method for Subcritical Reactivity Measurement," TR*
2:35 p.m. - 2:45 p.m.	Break
2:45 p.m. - 3:45 p.m.	Continuation of Westinghouse presentation on the future submittal of WCAP-16260-P/NP, Revision 2, "The Spatially Corrected Inverse Count Rate (SCICR) Method for Subcritical Reactivity Measurement," TR*
3:45 p.m. - 4:00 p.m.	Recap of action items*
4:00 p.m.	Adjourn

*The majority of these presentations are expected to be proprietary in nature.

Enclosure