

March 28, 2023

Title: Pre-application Meeting for Submittal of a Revision to Topical Report Safety System Digital Platform - MELTAC [Mitsubishi Electric Total Advanced Controller]

Date(s) and Time(s): May 10, 2023, 08:00 AM to 11:00 AM ET

Location: Hybrid, O9B6

Category: This is a Closed meeting. Contains trade secrets and commercial or financial information (proprietary information).

Purpose: To provide the NRC staff with an introduction to the upcoming submittal of a revision to Topical Report Safety System Digital Platform - MELTAC [Mitsubishi Electric Total Advanced Controller]

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Participants:	<u>NRC</u> Office of Nuclear Reactor Regulation Office of Nuclear Reactor Regulation	<u>External</u> Jay Sneddon, Mitsubishi Nuclear Energy Systems Inc.
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Docket No: 99902039

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## CLOSED MEETING AGENDA

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May 10, 2023, 08:00 AM to 11:00 AM ET

Hybrid, O9B6

<b><i>Time</i></b>	<b><i>Topic</i></b>	<b><i>Speaker</i></b>
8:00a	Welcome/Introduction	NRC
8:10a	MEPPI's Presentation on Revision to Safety System Digital Platform - MELTAC [Mitsubishi Electric Total Advanced Controller]	MEPPI
9:45a	NRC/MEPPI Discussion on Revision to Safety System Digital Platform - MELTAC [Mitsubishi Electric Total Advanced Controller]	NRC/MEPPI
10:45a	Wrapup/Summary	NRC
11:00a	Adjourn	NRC

ADAMS Accession Number: ML23087A282

Office	NRR/DORL/LLPB	NRR/DEX/EICB	NRR/DORL/LLPB	NRR/DORL/LLPB
Name	LJames, PM	MWaters, BC (via e-mail)	GGeorge, BC (via e-mail)	LJames, PM
Date	03/28/2023	03/28/2023	03/28/2023	03/28/2023

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Link to meeting details: <https://www.nrc.gov/pmns/mtg?do=details&Code=20230249>