



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

November 7, 2023

MEMORANDUM TO: Gerond A. George, Chief
Licensing Projects Branch
Division of Operating Reactor Licenses
Office of Nuclear Reactor Regulation

FROM: Jeffery Smith, Project Manager */RA/*
Licensing Projects Branch
Division of Operating Reactor Licenses
Office of Nuclear Reactor Regulation

SUBJECT: U.S. NUCLEAR REGULATORY COMMISSION SUMMARY OF
THE OCTOBER 27, 2023, OBSERVATION PUBLIC MEETING
TO DISCUSS ANALYSIS AND MEASUREMENT SERVICES
CORPORATION'S PLAN FOR TOPICAL REPORT ON CABLE
CONDITION MONITORING METHODOLOGIES

The U.S. Nuclear Regulatory Commission (NRC) conducted a virtual observation public meeting/teleconference on October 27, 2023. The purpose of this meeting was for Analysis and Measurement Services Corporation (AMS) to present its plan for the topical report (TR) on cable condition monitoring methodologies.

The public meeting notice was posted on the NRC public website on October 16, 2023, and can be found under Agencywide Documents Access and Management System (ADAMS) Accession No. ML23299A251. AMS's presentation materials for this public meeting can be found under ADAMS Accession No. ML23299A164 (Non-proprietary). The enclosure to this memorandum provides a list of the meeting participants.

During the open meeting, AMS representatives stated that AMS intends to submit a licensing TR on this topic and provided a general description of cable condition tests.

CONTACT: Jeffery Smith, NRR/DORL,
301-415-1057

AMS provided a short summary of the following:

- Goals of the presubmittal meeting.
- Purpose of pursuing an aging cable TR.
- A description of the testing and subsequent data collection for nuclear cabling.

At the conclusion of the meeting, there was an opportunity for the public to provide comments and ask questions. No members of the public made comments on the discussions.

The NRC staff provided feedback and asked clarifying questions on AMS's approach and scope throughout the presentation. AMS anticipates submitting its TR on aging cable management early next year.

Docket No. 99902075

Enclosure:
List of Meeting Attendees

U.S. NUCLEAR REGULATORY COMMISSION SUMMARY OF THE OCTOBER 27, 2023,

OBSERVATION PUBLIC MEETING TO DISCUSS

ANALYSIS AND MEASUREMENT SERVICES CORPORATION'S PLAN

FOR TOPICAL REPORT ON CABLE CONDITION MONITORING METHODOLOGIES

List of Meeting Attendees

November 7, 2023

Name	Organization
Christopher Cook	U.S. Nuclear Regulatory Commission (NRC)
Darrell Murdock	NRC
Gerond George	NRC
James Delosreyes	NRC
Jeffery Smith	NRC
Lois James	NRC
Matthew McConnell	NRC
Casey Sexton	Analysis And Measurement Services Corporation (AMS)
Chad Kiger	AMS
Hash Hashemian	AMS
Ryan O'Hagan	AMS
Trevor Toll	AMS
Mark Burzynski	NewClear Day Inc.

SUBJECT: U.S. NUCLEAR REGULATORY COMMISSION SUMMARY OF THE OCTOBER 27, 2023, OBSERVATION PUBLIC MEETING TO DISCUSS ANALYSIS AND MEASUREMENT SERVICES CORPORATION'S PLAN FOR TOPICAL REPORT ON CABLE CONDITION MONITORING METHODOLOGIES DATED: NOVEMBER 7, 2023

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mjburzynski@newcleardayinc.com

ADAMS Accession No: ML23303A140 *via email NRR-106

OFFICE	DORL/LLPB/PM	DORL/LLPB/LA	DORL/LLPB/PM
NAME	JSmith	DHarrison	LJames
DATE	10/30/2023	11/3/2023	11/6/2023
OFFICE	DORL/LLPB/BC	DORL/LLPB/PM	
NAME	GGeorge	JSmith	
DATE	11/7/2023	11/7/2023	

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