

UNITED STATES NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

June 14, 2021

MEETING NOTICE

Organization: NAC International (NAC)

Date: June 24, 2021 8:30 a.m. - 10:00 a.m. (EST)

Location: By videoconference

Purpose: Discussion of Amendment No. 10 to the MAGNASTOR® storage system.

Participants: NRC/NMSS/DFM NAC

Bernard White, et al. Wren Fowler, et al.

Meeting Category: This is an Observation Public Meeting. The public is invited to observe

this meeting and will have one or more opportunities to communicate with the NRC after the business portion, but before the meeting is adjourned. The NRC's Policy Statement, "Enhancing Public Participation on NRC Meetings," effective May 28, 2002, applies to this meeting. The policy statement may be found on the NRC website, www.nrc.gov, and contains

information regarding visitors and security.

Because this is a virtual meeting, please inform the NRC's meeting contact of your intention to participate by June 22, 2021. This step will ensure that the videoconference link information and meeting materials, if any, can be provided to attendees participating virtually or by telephone.

Contact: Bernard White <u>Bernard.White@nrc.gov</u>

Attendance at this meeting by other than those listed above should be

made known by June 22, 2021, by email to the above contact with their full name, company/organization, and phone number.

Docket No.: 72-1031

EPID No.: L-2019-LLA-0273

Enclosure: Agenda

SUBJECT: JUNE 24, 2021, PUBLIC MEETING WITH NAC TO DISCUSS AMENDMENT NO. 10

TO THE MAGNASTOR STORAGE SYSTEM

DOCUMENT DATED: June 14, 2021

Distribution:

DFM r/f

DFM staff (email)

ADAMS Accession No. ML21165A034

*email concurrence

OFFICE	NMSS/DFM	NMSS/DFM	
NAME	BWhite	WWheatley*	
DATE	6/11/2021	6/14/2021	

OFFICIAL RECORD COPY

Agenda

Model No. MAGNASTOR® Amendment 10 June 24, 2021 8:30 a.m.- 10:00 a.m. (EST)

Purpose: Discussion of Amendment No. 10 to the MAGNASTOR® storage system.

- 1. Discussion of building and structural and thermal analyses
- 2. Radiation degradation of NS-3 neutron shielding.
- 3. Public Comments