



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

March 25, 2022

PARTIALLY CLOSED MEETING NOTICE

Organization: NAC International (NAC)

Date: April 6, 2022 1:30 p.m. - 3:30 p.m. (EST)

Location: Teleconference

Purpose: Pre-application meeting for Amendment No. 13 to the MAGNASTOR® storage system.

Participants: NRC/NMSS/DFM Bernard White, et al. NAC Wren Fowler, et al.

Webinar: URL https://teams.microsoft.com/join/19%3ameeting_OTI5MTBhNzAtOTg4NC00M2ExLTlhNGltNjU5OTRmMjc3ZTYx%40thread.v2/0?context=%7b%22Tid%22%3a%22e8d01475-c3b5-436a-a065-5def4c64f52e%22%2c%22Oid%22%3a%22cf643746-c152-4be7-aebb-be2d712a571e%22%7d Meeting Number +1 301-576-2978 Password 190 738 258#

Meeting Category: This is an **Observation Meeting**. This is a meeting in which attendees will have an opportunity to observe the NRC performing its regulatory function or discussing regulatory issues. Attendees will have an opportunity to ask questions of the NRC staff or make comments about the issues discussed following the business portion of the meeting; however, the NRC is not actively soliciting comments towards regulatory decisions at this meeting.

Contact: Bernard White at Bernard.White@nrc.gov or at 301-415-6577

Docket No.: 72-1031

Enclosure: Agenda

SUBJECT: APRIL 6, 2022, PARTIALLY CLOSED PRE-APPLICATION MEETING WITH NAC
ON AMENDMENT NO. 13 TO THE MAGNASTOR® STORAGE SYSTEM

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Distribution:

DFM r/f

DFM staff (email)

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OFFICE	NMSS/DFM	NMSS/DFM	
NAME	BWhite	WWheatley	
DATE	3/24/2022	3/25/2022	

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Agenda
Model No. MAGNASTOR® Storage System
April 6, 2022
1:30 p.m.– 3:30 p.m.

Purpose: Discussion of proposed Amendment No. 13 to Certificate of Compliance No. 1031 for the MAGNASTOR® storage system

- Open Portion
 - General overview of TMI-2 project scope
 - Public comments

- Closed Portion
 - Three Mile Island Unit 2 transportable storage canister contents (fuel bearing material)
 - System design changes (transportable storage canister and basket)
 - Thermal analysis
 - Structural analysis
 - Criticality analysis
 - Shielding analysis
 - Project schedule