



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

May 28, 2024

NOTICE OF MEETING

Organization: HOLTEC INTERNATIONAL (HOLTEC)

Date: June 20, 2024 1:00 p.m. – 2:30 p.m. (EST)

Location: By videoconference

Purpose: Pre-application Meeting for the Model No. HI-STAR 330 Package (agenda enclosed).

Participants: NRC/NMSS/DFM HOLTEC
Pierre Saverot, et al. Ali Elzahri, et al.

Meeting Category: This is an Observation 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 16, 2024. This step will ensure that the link for the Teams videoconference meeting will be provided to attendees participating virtually or by telephone.

Contact: Pierre Saverot pierre.saverot@nrc.gov

Attendance at this meeting by other than those listed above should be made known by June 16, 2024, by email to the above contact with their full name, company/organization, and phone number.

Docket No. 71-9397
EPID L-2022-NEW-0002

Enclosure: Agenda

SUBJECT: PRE-APPLICATION MEETING FOR THE MODEL NO. HI-STAR 330 PACKAGE (agenda enclosed).

DATE: May 28, 2024

Distribution: DFM staff (email)

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NAME	PSaverot	SFiguroa	
DATE	05/28/2024	05/28/24	

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AGENDA
Meeting between HOLTEC INTERNATIONAL and the
Nuclear Regulatory Commission
June 20, 2024
1:00 p.m. – 2:30 p.m.

Public Session: 1:00 p.m. – 1:25 p.m.

1. Introduction
2. Overview of Package Safety Basis
3. Summary and Proposed Schedule
4. Questions from the Public

Proprietary Session: 1:30 p.m. – 2:30 p.m.

1. Design Features of the HI-STAR 330 Package
2. Description of Package Contents
3. Safety Overview by Discipline
 - Structural Evaluation
 - Materials Evaluation
 - Thermal Evaluation
 - Containment Evaluation
 - Shielding Evaluation
4. Summary and Questions

Enclosure