

PUBLIC MEETING ANNOUNCEMENT

Title: Follow-up Meeting with SMR (Holtec) to Discuss two Licensing Topical Reports, "SMR-300 Concrete Strengthened Steel Structures Design and Analysis Methodology" and "SMR-300 Time-Domain LS-DYNA Soil Structure Interaction Analysis Methodology"

Date(s) and Time(s): January 12, 2026, 10:00 AM to 03:00 PM ET

Location: Webinar

Category: This is a Partially Closed meeting. Certain portions of this meeting will be closed to the public because the staff has determined that the information (is proprietary in nature, contains safeguards information, etc.).

Purpose: The purpose of this meeting is for the NRC staff and SMR (Holtec) to discuss the recently submitted two Licensing Topical Reports (LTRs) for SMR-300. This discussion is intended to aid the NRC staff in understanding the structure and contents of these LTRs thus enabling a more efficient review.

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Participants: NRC External
Office of Nuclear Reactor Regulation Holtec International

Teleconference: Bridge Number Conference ID Pass Code
(301) 576-2978 705248823#

Webinar: URL Meeting Number Password
https://teams.microsoft.com/l/meetup-join/19%3ameeting_NDA2NmJjZDUtYjE4NS00ZWFMlWFhODItZDk2OTVkZTM2N2Q2%40thread.v2/0?context=%7b%22Tid%22%3a%22e8d01475-c3b5-436a-a065-5def4c64f52e%22%2c%22Oid%22%3a%2276cc8b24-00b6-447c-a0f3-34e25a405539%22%7d 297 297 004 492 16 WS2TD3eT

Docket No: 99902049

If you need a reasonable accommodation due to a disability to participate in this meeting or need meeting materials in another format (e.g. braille, large print), please email Reasonable_Accommodations.Resource@nrc.gov. Determinations on requests for reasonable accommodation will be made on a case-by-case basis and the agency may choose between which effective accommodations to provide. At least ten (10) days advance notice is recommended in order for a request to be processed and implemented if approved. However, every effort will be made to address any reasonable accommodations requests received with less notice.

If you have difficulty understanding and/or communicating in English, free language assistance or other aids and services may be available, upon request. Please email lepresources@nrc.gov. Determinations on requests will be made on a case-by-case basis. At least ten (10) days advance notice is recommended in order for a request to be processed and implemented if approved. However, every effort will be made to address any reasonable accommodations requests received with less notice.

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Webinar

<i>Time</i>	<i>Topic</i>	<i>Speaker</i>
10:00 am - 10:05 am	Introductions and Opening Remarks (Open to Public)	NRC / SMR (Holtec)
10:05 am - 10:25 am	Overview of Structural Modularity LTR (Open to Public)	NRC / SMR (Holtec)
10:25 am - 10:45 am	Overview of Soil Structure Interaction LTR (Open to Public)	NRC / SMR (Holtec)
10:45 am - 11:00 am	Q&A (Open to Public)	Public / NRC
11:00 am - 12:00 pm	Discussion of Proprietary Information - Structural Modularity LTR (Closed to Public)	NRC / SMR (Holtec)
12:00 pm - 1:00 pm	Break	All
1:00 pm - 2:00 pm	Discussion of Proprietary Information - Soil Structure Interaction LTR (Closed to Public)	NRC / SMR (Holtec)
2:00 pm - 2:50 pm	Additional Time Reserved for Q&A (Closed to Public)	NRC / SMR (Holtec)
2:50 pm - 3:00 pm	Wrap Up and Adjourn (Closed to Public)	All

ADAMS Accession Number: ML26002A015

Distribution:

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Link to meeting details: <https://www.nrc.gov/pmns/mtg?do=details&Code=20260001>