

June 29, 2016

MEETING NOTICE

Organization: Holtec International (Holtec)

Date: July 12, 2016 12:30 p.m. - 2:00 p.m.

Location: U.S. Nuclear Regulatory Commission (NRC)
One White Flint North, Room 04-B-06
11555 Rockville Pike, Rockville, MD 20852

Purpose: Discussion of Request for Additional Information for the Model No. HI-STAR 190 package (agenda enclosed).

Participants: NRC/NMSS/DSFM Holtec
Pierre Saverot, et al. Stefan Anton, et al.

Meeting Category: This is a Category 1 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.

The NRC provides reasonable accommodation to individuals with disabilities where appropriate. If you need a reasonable accommodation to participate in this meeting, or need the meeting notice or the transcript or other information from the meeting in another format (e.g., braille, large print), please notify the NRC's meeting contact. Determinations on requests for reasonable accommodation will be made on a case-by-case basis.

Contact: Pierre Saverot (301-415-7505) pierre.saverot@nrc.gov

Attendance at this meeting by other than those listed above should be made known by July 5, 2016, by phone or email to the above contact.

Docket No. 71-9373
CAC No. L25046

Enclosure: Agenda

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Distribution: SFM staff (email)

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DATE	06/29/2016		06/29/16			

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AGENDA
Meeting between Holtec and the
Nuclear Regulatory Commission
July 12, 2016
12:30 p.m. – 2:00 p.m.
OWFN 04-B-06

1. Introduction.
2. Discussion of RAI 2-7: “Revise the application to clarify that Zircaloy-2, Zircaloy-4 and ZIRLO™ are the only cladding type contents allowed for transport in the HI-STAR 190 package, or revise it, as appropriate, to account for the mechanical properties of M5®.”
3. Discussion of RAI 2-9: “Justify that both the hydrogen content and fast neutron fluence used to determine the cladding mechanical properties used for the structural evaluation are commensurate to the design-basis fuel burnup (68.2 GWd/MTU), or revise the mechanical properties, as appropriate.”
4. Clarification of the draft Regulatory Information Summary (RIS) language for high-burnup fuel (ML14175A203).
5. Opportunity for Public Comments.
6. Conclusion.

Enclosure