

From: [Lenning, Ekaterina](#)
To: [Andrea Sterdis](#)
Cc: [Morey, Dennis](#); [Lukes, Robert](#)
Subject: Formal Transmittal of the U.S. Nuclear Regulatory Commission Requests for Additional Information for Holtec Topical Report HI-2200750 Revision 0, "Holtec Spent Fuel Pool Heat Up Calculation Methodology"
Date: Wednesday, March 31, 2021 4:23:00 PM

Andrea L. Sterdis
VP, Regulatory and Environmental Affairs
Holtec Decommissioning International

Andrea,

I have placed an electronic version of the request for additional information (RAI) questions for Topical Report Holtec Decommissioning International (HDI) HI-2200750 Revision 0, "Holtec Spent Fuel Pool Heat Up Calculation Methodology," in the box.com folder and have given you access to it. This email serves as the formal transmittal of those RAI questions.

The U.S. Nuclear Regulatory Commission (NRC) staff has not redacted any proprietary information from the RAI questions, so the file in the Agencywide Documents Access and Management System (ADAMS) and box.com are marked as proprietary. The RAI questions have also been placed in ADAMS as nonpublic so they can be declared as an Official Agency Record.

When responding to the RAI questions, please provide a proprietary and nonproprietary version of both the RAI questions and the responses. Your formal response, provided via letter under authorized signature, will generate the public version of the RAI questions as well as the responses.

In order to support the NRC staff's review schedule, please provide your responses to the RAI questions by April 20, 2021. This date was provided by you.

If you have any questions or would like to discuss the RAI questions with the NRC staff to ensure you understand them, please let me know.

This email will also go in ADAMS and will be declared public.

If you have any questions, please feel free to contact me at 301-415-3151 or by email at Ekaterina.Lenning@nrc.gov.

Ekaterina Lenning, Project Manager
Licensing Projects Branch
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission

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