



Holtec Center, One Holtec Drive, Marlton, NJ 08053

Telephone (856) 797-0900

Fax (856) 797-0909

November 4, 2016

Dr. Pamela Longmire  
Division of Spent Fuel Management  
Office of Nuclear Material Safety and Safeguards

U.S. Nuclear Regulatory Commission  
ATTN: Document Control Desk  
Washington, DC 20555-0001

Docket No. 72-1040, Certificate of Compliance (CoC) No. 1040

Subject: Holtec International HI-STORM UMAX Multipurpose Canister Storage System  
License Amendment Request 1040-3 Supplemental Reference Information

Reference: [1] Holtec Letter 5021033, "Holtec International HI-STORM UMAX Multipurpose  
Canister Storage System License Amendment Request 1040-3," dated August 30,  
2016, from K. Manzione (Holtec) to M. Lombard (NRC)

Dear Dr. Longmire:

Holtec International appreciates the NRC staff's on-going acceptance review of the HI-STORM UMAX Amendment Request No. 3 [1]. In an effort to aid the review, Holtec would like to provide supplemental reference information, included in this letter as Attachment 1. This updated reference information will be fully incorporated into the FSAR when Holtec responds to any Requests for Supplemental Information (RSIs) that are issued by the staff.

If you have any questions please contact me at 856-797-0900 ext 3951.

Sincerely,

Kimberly Manzione  
Licensing Manager,  
Holtec International

NM5526



Holtec Center, One Holtec Drive, Marlton, NJ 08053

Telephone (856) 797-0900

Fax (856) 797-0909

cc: (via email)

Mr. Jose Cuadrado, USNRC

Mr. John McKirgan, USNRC

Mr. Mark Lombard, USNRC

Attachments:

Attachment 1: Supplemental Reference Information for HI-STORM UMAX Amendment 3

Attachment 1 to Holtec Letter 5021035

Supplemental Reference Information for HI-STORM UMAX Amendment 3

To aid in the staff's review of HI-STORM UMAX Amendment 3, Holtec provides the following supplemental reference details:

Reference I.1.2.1

The "Final Safety Analysis Report for the Standardized Advanced NUHOMS Horizontal Modular Storage System for Irradiated Nuclear Fuel," Revision 6 was compiled from public documents available in ADAMS. Rev 0 of the FSAR is available in three pieces, with ADAMS accession numbers ML050410252, ML031040379, and ML031040312. This initial revision was then updated based on the publically available changed pages in ADAMS accession numbers ML040910311, ML082341022, ML102290084, ML12229A121, and ML14226A790, up to Revision 6.

Reference I.1.2.3

The reference to the HI-STORM FW FSAR, should be to Revision 4, dated June 24, 2015. The non-proprietary version of this FSAR is in ADAMS under ML15177A338. The proprietary version of the FSAR was submitted as an attachment to the letter with ADAMS accession number ML15177A246.