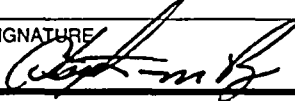


NRC FORM 699 (9-2003)		U.S. NUCLEAR REGULATORY COMMISSION		DATE 10/06/2005
CONVERSATION RECORD				TIME 2:00pm
NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU Alan Soler, Stephan Anton, Evan Rosenbaum, et al		TELEPHONE NO. 856-797-0900		TYPE OF CONVERSATION <input type="checkbox"/> VISIT <input type="checkbox"/> CONFERENCE <input checked="" type="checkbox"/> TELEPHONE <input type="checkbox"/> INCOMING <input checked="" type="checkbox"/> OUTGOING
ORGANIZATION Holtec International				
SUBJECT License Amendment Request 3 - Status of Technical Review				
SUMMARY (Continue on Page 2)				
Attendees: Holtec: Alan Soler, Stephan Anton, Evan Rosenbaum, Indresh Rampal, Everett Redmond, D. Mitra-Majumdar, Marko Maucec NRC: Christopher Regan, Larry Campbell, Jorge Solis, Elaine Keegan, Ghani Zigh				
NRC called to inform Holtec (at the request of Holtec) of the status of the technical review of LAR 1014-3 to the Holtec HI-STORM 100 storage design. The NRC informed Holtec that in the areas of Criticality, Confinement, Structural, and Materials the staff had no potential issues to share and that the review was continuing. In the area of shielding two potential areas of concern were provided to Holtec, 1) Methodology for determining accident dose rates at the site boundary and 2) Chapter 11 analyses may not be appropriately updated to include the 100S Version B overpack. In the thermal area the staff shared that concerns exist with Holtec Report HI-2043285 and that the staff does not believe the results of the Porous Media Model are conservative. These issues are preliminary and may change as the review continues but that these and others are likely to be provided to Holtec when RAIs are finalized. The NRC did not request or expect any information from Holtec as a result of this conference call.				
<i>Continue on Page 2</i>				
ACTION REQUIRED None				
NAME OF PERSON DOCUMENTING CONVERSATION C. Regan		SIGNATURE 		DATE 10/06/2005
ACTION TAKEN None				
TITLE OF PERSON TAKING ACTION		SIGNATURE OF PERSON TAKING ACTION		DATE