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72-1008  
72-1014



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January 21, 1997

Mr. Mark Delligatti  
Licensing Project Manager  
Spent Fuel Licensing Section, SFPO, INMSS  
U.S. Nuclear Regulatory Commission  
11555 Rockville Pike  
Rockville, MD 20852

Subject: Meeting to Discuss HI-STAR 100 and HI-STORM 100 Licensing Applications

Reference: USNRC Docket Nos. 71-9261, 72-1008, and 72-1014

Dear Mr. Delligatti:

In accordance with our previous discussions, enclosed for your information and use in issuing a meeting notice is the proposed agenda for the February 10, 1997 meeting between representatives of Holtec International and the SFPO regarding the HI-STAR/HI-STORM spent fuel management systems. I have indicated on the agenda those portions of the meeting where proprietary materials will be discussed. These discussions can be held at the beginning or end of the open meeting at your discretion.

Due to the large amount of material to be covered during the meeting, I would propose a meeting schedule from 10 A.M. to 4 P.M., with an appropriate lunch break. Holtec plans to have approximately six to seven key technical personnel at the meeting to facilitate the presentations and to respond to staff questions and comments. We would also expect five to six utility representatives from current and prospective system users.

We look forward to a frank technical exchange on the design and operational characteristics of the HI-STAR 100 and HI-STORM 100 systems as currently presented in the Safety Analysis Reports. If you have any questions or comments, please contact me.

Sincerely yours,

060026

Gary T. Tjersland  
Director of Licensing and Product Development  
Enclosure: February 10, 1997 Meeting Agenda (1 Page)  
Document ID: 501477

cc: Mr. Ken Ainger, ComEd  
Dr. David Elias, ComEd  
Mr. Doug Malin, AEP  
Dr. K.P. Singh, Holtec

Dr. Max DeLong, Northern States Power Company  
Mr. David Larkin, Supply System  
Mr. Alex Panagos, ComEd  
Mr. Robert Vopalensky, Supply System

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**HOLTEC INTERNATIONAL/USNRC SFPO  
MEETING ON HI-STAR 100 AND HI-STORM 100  
SPENT FUEL MANAGEMENT SYSTEMS  
FEBRUARY 10, 1997**

**AGENDA**

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- INTRODUCTIONS AND PLANS FOR THE MEETING
- REVIEW OF MAJOR DESIGN CHANGES TO HI-STAR 100 SYSTEM INCORPORATED IN REVISION 4 TO PART 71 SAFETY ANALYSIS REPORT AND PART 72 TOPICAL SAFETY ANALYSIS REPORT
  - DESIGN FEATURES
  - STRUCTURAL (PROPRIETARY FOR SEISMIC AND TIP-OVER DISCUSSIONS)
  - THERMAL (PROPRIETARY)
  - SHIELDING
  - CRITICALITY
  - CONTAINMENT
  - OPERATIONS AND TESTING
- REVIEW OF HI-STORM 100 DESIGN PROGRAM
  - REVIEW OF CHANGES INCORPORATED INTO HI-STORM PART 72 TOPICAL SAFETY ANALYSIS REPORT
    - CONTENTS
    - SHIELDING
    - STRUCTURAL
- DISCUSSION OF FABRICATION ISSUES - PROTOTYPE FABRICATION
- DISCUSSION OF USNRC'S REVIEW SCHEDULE FOR HI-STAR/HI-STORM SYSTEM AND PLANNED DATE FOR 2nd ROUND RAIs
- CLOSING REMARKS