

September 28, 2005

Memorandum To: Sunil Weerakkody, Chief  
Fire Protection Engineering Section  
Plant Systems Branch, DSSA  
Office of Nuclear Reactor Regulation

From: Angie Lavretta **/RA/**  
Fire Protection Engineering Section  
Plant Systems Branch, DSSA  
Office of Nuclear Reactor Regulation

SUBJECT: AGENDA FOR PUBLIC MEETING REGARDING DRAFT GENERIC  
LETTER 2006-XX, "IMPACT OF POTENTIALLY DEGRADED HEMYC  
AND MT FIRE BARRIERS ON COMPLIANCE WITH APPROVED FIRE  
PROTECTION PROGRAMS"

The staff will hold a public meeting on Thursday, September 29, 2005, from 1:00 p.m. to 3:00 p.m., regarding the Draft Generic Letter 2006-xx, "Impact of Potentially Degraded Hemyc and MT Fire Barriers on Compliance with Approved Fire Protection Programs" (Meeting Notice ADAMS Accession No. ML052570498).

Attached is the agenda for this public meeting.

AGENDA FOR  
PUBLIC MEETING REGARDING  
DRAFT GENERIC LETTER 2005-XX, "IMPACT OF  
POTENTIALLY DEGRADED HEMYC AND MT FIRE BARRIERS ON  
COMPLIANCE WITH APPROVED FIRE PROTECTION PROGRAMS"

SEPTEMBER 29, 2005

1:00 p.m. - 3:00 p.m.

- C Overview and status of the Hemyc fire barrier compliance issue (NRR)

Note: The following background information is available in Agencywide Document Access and the Management System (ADAMS):

- The draft generic letter published in the *Federal Register* on July 25, 2005, is at ML051540292
- Information Notice 2005-07, is at ML050890089
- NRC Hemyc test information is available at the public website, <http://www.nrc.gov/reactors/operating/ops-experience/fire-protection/fire-barriers.html>

- C Presentation of information and actions requested in the draft generic letter (NRR)

- C Presentation of public comments received to date, and intended resolution (NRR)

- C Questions & Answers with stakeholders