

Jeff Ciocco

From: Jeff Ciocco
Sent: Wednesday, August 27, 2008 12:41 PM
To: us-apwr-rai@mhi.co.jp
Cc: Mark Lintz; Michael Junge; Michael Takacs; Larry Burkhart
Subject: US-APWR Design Certification Application RAI 61-1102
Attachments: US-APWR DC RAI 61 COLP 1102.pdf

MHI,

Attached please find the subject request for additional information (RAI). This RAI was sent to you in draft form. The schedule we established for review of your application assumes technically correct and complete responses within 30 days of receipt of RAIs. Please submit your RAI response to the NRC Document Control Desk.

Thanks,

Jeff Ciocco
Office: T-7F14
New Reactor Licensing
U.S. Nuclear Regulatory Commission
11555 Rockville Pike
Rockville, MD 20852-2739
301.415.6391
jeff.ciocco@nrc.gov

REQUEST FOR ADDITIONAL INFORMATION NO. 61-1102 REVISION 0

8/27/2008

US-APWR Design Certification

Mitsubishi Heavy Industries

Docket No. 52-021

SRP Section: 13.05.02.01 - Operating and Emergency Operating Procedures

Application Section: 13.5.2

COLP Branch

QUESTIONS

13.05.02.01-1

NUREG-0800, Chapter 13, Section 13.5.2.1, specifies the requirements for the COL applicant's operating and emergency operating procedures. Chapter 13, Section 13.5.2, of the US-APWR DC FSAR, states that development of the operating and emergency operating procedures is the responsibility of the COL applicant. While information for the operating and emergency operating procedures can be plant-specific, and remains to be determined by the COL applicant, the basic structure and content for the operating and emergency operating procedures to comply with NUREG requirements should be stated in the US-APWR DC FSAR.

Additional detail needs to be added to the US-APWR DC FSAR to ensure the COL applicant's operating and emergency operating procedures meet the requirements of NUREG-0800, Chapter 13, Section 13.5.2.1.