From: Jeff Ciocco
Sent: Monday, February 09, 2009 7:51 AM
To: us-apwr-rai@mhi.co.jp
Cc: Edmund Kleeh; Omid Tabatabai; Ngola Otto; Michael Norato; Crystal Smith
Subject: US-APWR Design Certification Application RAI 181-2074
Attachments: US-APWR DC RAI 181 CCIB 2047.pdf

MHI,

The attachment contains the subject request for additional information (RAI). This RAI was sent to you in draft form. Your licensing review schedule assumes technically correct and complete responses within 30 days of receipt of RAIs. However, MHI needs and we grant 60 days to ensure consistency across several sections connected to Tier 1, Section 2.5. to answer the RAI questions. We will adjust the schedule accordingly.

Please submit you 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

E-mail Properties

Mail Envelope Properties (3AF7DEF82ADA8944AD8247B7ED7FD65182B20A9C45)

Subject: US-APWR Design Certification Application RAI 181-2074
Sent Date: 02/09/2009 7:51:06 AM
Received Date: 02/09/2009 7:51:06 AM
From: Jeff Ciocco

Created By: Jeff.Ciocco@nrc.gov

Recipients:
us-apwr-rai@mhi.co.jp (us-apwr-rai@mhi.co.jp)
Tracking Status: None
Edmund.Kleeh@nrc.gov (Edmund Kleeh)
Tracking Status: None
Omid.Tabatabai@nrc.gov (Omid Tabatabai)
Tracking Status: None

Ngola.Otto@nrc.gov (Ngola Otto)
Tracking Status: None
Michael.Norato@nrc.gov (Michael Norato)
Tracking Status: None
Crystal.Smith@nrc.gov (Crystal Smith)
Tracking Status: None

Post Office:
HQCLSTR01.nrc.gov

Files	Size	Date & Time
MESSAGE	33555	02/09/2009
US-APWR DC RAI 181 CCIB 2047.pdf	17964	

Options
Expiration Date:
Priority: olImportanceNormal
ReplyRequested: False
Return Notification: False

Sensitivity: olNormal
Recipients received: