

From: Saba, Farideh
Sent: Tuesday, June 01, 2010 10:45 AM
To: Pope, Annette; Turkal, Mark
Cc: Murray, William R. (Bill); Lingam, Siva; Singal, Balwant
Subject: Acceptance review of ME3856 through ME3859

Annette/Mark:

The NRC staff completed the acceptance review of the LARs associated with TACs ME3856 through & ME3859 revising TS 5.6.5 regarding addition of analytical methodology AREVA Topical Reports BAW-10247PA, "Realistic Thermal-Mechanical Fuel Rod Methodology for Boiling Water Reactors," and ANP-10298PA, "ACE/ATRIUM 10 XM Critical Power Correlation." The NRC staff finds the subject LARs to be acceptable for review in that the application reasonably appears to contain sufficient technical information, both in scope and depth, for the staff to complete the detailed technical review and render, in an appropriate time frame, an assessment of the proposed action with regard to applicable regulatory requirements and the protection of public health, safety, and security.

The detailed review may result in some questions that will be addressed informally or formally prior to the completion of the staff's final assessment of the LAR.

Thanks,

Farideh
Farideh E. Saba, P.E.
Senior Project Manager
NRC/ADRO/NRR/DORL
301-415-1447
Mail Stop O-8G9A
Farideh.Saba@NRC.GOV

E-mail Properties

Mail Envelope Properties ()

Subject: Acceptance review of ME3856 through ME3859
Sent Date: 11/20/2009 4:21:16 PM
Received Date: 6/1/2010 10:44:00 AM
From: Saba, Farideh

Created By: Farideh.Saba@nrc.gov

Recipients:
annette.pope@pgnmail.com (Pope, Annette)
Tracking Status: None
mark.turkal@pgnmail.com (Turkal, Mark)

Tracking Status: None
Bill.Murray2@pgnmail.com (Murray, William R. (Bill))
Tracking Status: None
Siva.Lingam@nrc.gov (Lingam, Siva)
Tracking Status: None
Balwant.Singal@nrc.gov (Singal, Balwant)
Tracking Status: None

Post Office:

Files	Size	Date & Time
MESSAGE	12310	11/20/2009

Options

Expiration Date:

Priority: olImportanceNormal

ReplyRequested: True

Return Notification: False

Sensitivity: olNormal

Recipients received: ZZZ