

KHNPDCDRAIsPEm Resource

From: Ciocco, Jeff
Sent: Tuesday, September 01, 2015 5:59 AM
To: apr1400rai@khnp.co.kr; KHNPDCDRAIsPEm Resource; Harry (Hyun Seung) Chang; Andy Jiyong Oh; Steven Mannon
Cc: Scully, Derek; Dias, Antonio; Umana, Jessica; Lee, Samuel
Subject: APR1400 Design Certification Application RAI 188-8056 (16 - Technical Specifications)
Attachments: APR1400 DC RAI 188 SPSB 8056.pdf; image001.jpg

KHNP,

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.

Please submit your RAI response to the NRC Document Control Desk.

Thank you,

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Hearing Identifier: KHNP_APR1400_DCD_RAI_Public
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Subject: APR1400 Design Certification Application RAI 188-8056 (16 - Technical Specifications)
Sent Date: 9/1/2015 5:58:38 AM
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REQUEST FOR ADDITIONAL INFORMATION 188-8056

Issue Date: 09/01/2015

Application Title: APR1400 Design Certification Review – 52-046

Operating Company: Korea Hydro & Nuclear Power Co. Ltd.

Docket No. 52-046

Review Section: 16 - Technical Specifications

Application Section:

QUESTIONS

16-58

The generic TS Bases for Safety Limit (SL) Violation 2.2.2.2 do not include the following sentence found in the STS Bases for Safety Limit (SL) Violation 2.2.2.2, second paragraph:

As such, pressure must be reduced to less than the SL within 5 minutes.

The applicant is requested to justify this deviation from the STS Bases; this justification is needed to ensure the completeness and accuracy of the Bases for generic TS Section 2.2, SL Violations.

