

NRR-PMDAPEm Resource

From: Watford, Margaret
Sent: Wednesday, February 24, 2016 3:29 PM
To: 'Gonzales, Rafael'; 'Sterling, Lance'
Subject: UPDATED ILRT RAIs for STP

Importance: High

Rafael,

Here is the latest revision of the draft RAIs. This is the version we would like to discuss during the clarification call tomorrow. Also, everyone has confirmed their availability for the 11 a.m. – 12 p.m. call tomorrow so we are all set.

DRAFT RAIs:

The STP Updated Final Safety Analysis Report, Section 6.2.1.3, “Mass and Energy Release Analyses for Postulated Loss of Coolant Accidents” states the use of Westinghouse WCAP-10325-P-A methodology for loss of coolant accident (LOCA) mass and energy release analysis. Westinghouse has issued Nuclear Safety Advisory Letters (NSALs)-06-6, -11-5, and -14-2, and InfoGram (IG)-14-1 to report errors in this methodology. Also, a new methodology (GOTHIC) is used for the LOCA containment analysis for which the mass and energy input needs to be corrected based on the above NSALs and the infoGram.

STP indicated that the three Westinghouse NSALs were corrected and incorporated into the new LOCA containment analysis and the analysis results have been incorporated into the UFSAR.

RAI-1

Describe any changes in inputs and assumptions in the reanalysis that could potentially reduce the conservatism in the previous analysis. Which FSAR Sections and figures contain the revised results of the LOCA mass and energy releases, containment pressure response, and Equipment Qualification pressure/temperature response analyses? Provide a brief description of the changes from the previous analysis results.

RAI-2

The information provided in the IG-14-1 is generic. Please describe STP plant specific analysis/evaluations performed to resolve the applicability of the errors reported in the IG and their results.

Maggie Watford

Project Manager

NRR/DORL/LPL4-1

Phone: 301-415-1233

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From: Gonzales, Rafael [mailto:rjgonzales@STPEGS.COM]

Sent: Wednesday, February 24, 2016 2:49 PM

To: Sterling, Lance ; Watford, Margaret
Subject: [External_Sender] RE: ILRT Clarification Call Availability

Maggie,

STP can support a call at tomorrow at 10am-11am Central time (11am-12pm Eastern). Please provide a bridge line.

Thank you,

Rafael
979-216-6084
STPNOC

From: Sterling, Lance
Sent: Wednesday, February 24, 2016 12:57 PM
To: 'Watford, Margaret' <Margaret.Watford@nrc.gov>
Cc: Gonzales, Rafael <rjgonzales@STPEGS.COM>
Subject: RE: ILRT Clarification Call Availability

Maggie,

Thank you for the available times. Rafael Gonzales will work with the team to determine which time works best for us and we'll let you know.

Thanks,
Lance

From: Watford, Margaret [<mailto:Margaret.Watford@nrc.gov>]
Sent: Wednesday, February 24, 2016 12:27 PM
To: Sterling, Lance <lsterling@STPEGS.COM>
Subject: ILRT Clarification Call Availability

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Hi Lance,

I am working with the staff to set-up a clarification call on the ILRT RAI. Here are the times the staff is available for the call. Please let me know what time works best with your staff.

- Thursday, 11 a.m. – 12 p.m. Eastern
- Thursday, 3 – 4 p.m.
- Thursday, 4 – 5 p.m.
- Friday, 9 – 9:45 a.m.

Thank you,

Maggie Watford
Project Manager
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From: Watford, Margaret

Created By: Margaret.Watford@nrc.gov

Recipients:
"Gonzales, Rafael" <rjgonzales@STPEGS.COM>
Tracking Status: None
"Sterling, Lance" <lsterling@STPEGS.COM>
Tracking Status: None

Post Office: HQPWMSMRS02.nrc.gov

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Options
Priority: High
Return Notification: No
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