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Valentine, Nicholee

From: Cruz, Holly *NRC*
Sent: Thursday, August 25, 2011 5:55 PM
To: Nelson, Robert; McGinty, Tim; Jolicoeur, John
Cc: RidsNrrTIA_Distribution; Miller, Barry
Subject: TIA Status Report
Attachments: TIA Status 8 25 11.doc

Nelson/Tim/John,

Attached is the biweekly TIA status report to support your Directors call with the Regions on Friday. Note that I used blue font in areas on the report to better illustrate updates/changes from the previous report. Listed below are items that may be of most interest from the last two weeks:

1. We held a call with the region on 8/17/11, to discuss the TIA request for Seabrook (re: Alkali Silica Reaction (ASR) resulting in degradation of concrete). The language in the TIA was agreed upon and the region expects to formally submit the TIA within 1-2 weeks (Letter Method).
2. We received the TIA request for Watts Bar Unit 2 (re: seismic qualification of Heinemann circuit breakers), 8/19/11 (Letter Method).
3. We received the final TIA for the Point Beach (Concurrence Method), 8/16/11.
4. Region IV has requested a revision to TIA 2009-02, Requirements for testing station batteries for Station Black Out conditions at the San Onofre Nuclear Generating Station. The staff will meet to discuss the path forward the week of 8/29/11.

Please let me know if you have any questions.

Thanks,
Holly

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Act, exemptions outside of scope
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TIA Status

(as of August 11, 2011)

Outside of Scope

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TABLE 1 - OPEN TIAs ASSIGNED TO NRR (by Plant Name)
(Information as of August 11, 2011)

Outside of Scope

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TABLE 2 - PENDING TIAs (by Plant Name)

(Information as of August 11, 2011)

PLANT	TIA NO. AND EXPECTED SUBMITTAL DATE	ISSUE DESCRIPTION	ACTION HOLDERS	ACTION	EXPECTED TECHNICAL BRANCHES INVOLVED	STATUS/ OTHER REMARKS
Seabrook (RI)	Week of 9/5/11	ASR phenomenon resulting in Degradation of Concrete/Aggregate	RI	Region to submit TIA request	EMCB DLR	Revised draft provided to NRR on 8/11/11 (version 7). Meeting held on 8/17/11 to discuss draft. We expect formal submittal of TIA request (1-2 weeks).

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