

## PMSTPCOL PEmails

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**From:** Tai, Tom  
**Sent:** Tuesday, July 21, 2009 10:13 AM  
**To:** JJAgles@STPEGS.COM  
**Cc:** STPCOL  
**Subject:** FW: RAI 3147 - The RAI Document is Ready for Review  
**Attachments:** RAI 3147.doc

Jim,

Attached for your information and use is a draft of RAI 3147 issued for Chapter 9.5.2.

Please let me know if you need a clarification phone call no later than July 28. The RAI will be issued if I receive no response.

Regards

Tom Tai

-----Original Message-----

From: RAI\_Notifications@nrc.gov [mailto:RAI\_Notifications@nrc.gov]  
Sent: Tuesday, July 21, 2009 10:08 AM  
To: Tai, Tom  
Subject: RAI 3147 - The RAI Document is Ready for Review

RAI 3147 - The RAI Document is Ready for Review as attachment 'RAI 3147.doc' to this email.

**Hearing Identifier:** SouthTexas34Public\_EX  
**Email Number:** 1459

**Mail Envelope Properties** (C56E360E9D804F4B95BC673F886381E71FBC5B58D1)

**Subject:** FW: RAI 3147 - The RAI Document is Ready for Review  
**Sent Date:** 7/21/2009 10:12:41 AM  
**Received Date:** 7/21/2009 10:12:46 AM  
**From:** Tai, Tom

**Created By:** Tom.Tai@nrc.gov

**Recipients:**  
"STPCOL" <STP.COL@nrc.gov>  
Tracking Status: None  
"JJAgles@STPEGS.COM" <JJAgles@STPEGS.COM>  
Tracking Status: None

**Post Office:** HQCLSTR02.nrc.gov

<b>Files</b>	<b>Size</b>	<b>Date &amp; Time</b>
MESSAGE	556	7/21/2009 10:12:46 AM
RAI 3147.doc	26690	

**Options**  
**Priority:** Standard  
**Return Notification:** No  
**Reply Requested:** No  
**Sensitivity:** Normal  
**Expiration Date:**  
**Recipients Received:**

Request for Additional Information No. 3147 Revision 02

South Texas Project Units 3 and 4  
South Texas Project Nuclear Operating Co  
Docket No. 52-012 and 52-013  
SRP Section: 09.05.02 - Communications Systems  
Application Section: 09.05.02

QUESTIONS for Instrumentation, Controls and Electrical Engineering 2 (ESBWR/ABWR Projects)  
(ICE2)

09.05.02-\*\*\*

The NRC Staff requests that STPNOC include the EMI and RFI effects from other plant equipment on communications systems as an ITAAC item in Tables 2.12.16 or 3.4 of the COLA FSAR.