PMTurkeyCOLPEm Resource

From:	Comar, Manny
Sent:	Wednesday, January 11, 2012 4:14 PM
То:	orthen, Richard; Raymond Burski; Steve Franzone; STEVEN.HAMRICK; TurkeyCOL
	Resource; William Maher
Subject:	(REVISED) Draft RAI 6258 related to SRP Section 06.02.02 - Containment Heat Removal
• • • •	Systems for the Turkey Point Units 6 and 7 combined license application (REVISED)
Attachments:	draft RAI 6258_TPN.doc

To All,

The attached is the revised version compared to the one sent at 3:21 PM today . Please ignore that version, and use this attached version.

Attached is the draft of RAI No: 6258, regarding section 06.02. 02 Containment Heat Removal Systems for the Turkey Point Units 6 and 7 combined license application.

If you need a conference call to discuss the question(s) of the draft RAIs please contact me at 301-415-3863. Unless you request additional clarification we will normally issue the RAI as final within 3 to 5 days, from today.

Thanks

Manny Comar Senior Project Manager NRO/DNRL/NWE1 Nuclear Regulatory Commission 301-415-3863 mailto:manny.comar@nrc.gov Hearing Identifier:TurkeyPoint_COL_PublicEmail Number:543

Mail Envelope Properties (377CB97DD54F0F4FAAC7E9FD88BCA6D0806FCB8DE6)

Subject:(REVISED) Draft RAI6258 related to SRP Section 06.02.02 - ContainmentHeat Removal Systems for the Turkey Point Units 6 and 7 combined license application (REVISED)Sent Date:1/11/2012 4:14:19 PMReceived Date:1/11/2012 4:14:20 PMFrom:Comar, Manny

Created By: Manny.Comar@nrc.gov

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MESSAGE draft RAI 6258 TPN.doc	754	30202	1/11/2012 4:14:20 PM
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Request for Additional Information No. 6258 (REVISED)

Turkey Point Units 6 and 7 Florida P and L Docket No. 52-040 and 52-041 SRP Section: 06.02.02 - Containment Heat Removal Systems Application Section: 6.2.2

QUESTIONS from Containment and Ventilation Branch 1 (AP1000/EPR Projects) (SPCV)

06.02.02-***

In the PTN COL Application, Part 7, Departures and Exemption Requests, PTN DEP 2.0-3 increases the maximum safety wet bulb (noncoincident) air temperature from 86.1 °F to 87.4 °F. Although, Departures and Exemption Requests outlines departure justification for the containment pressure design limit evaluation, FSAR Section 6.2 is silent on PTN DEP 2.0-3.

Provide safety and design evaluations of PTN DEP 2.0-3 on the containment pressure design limit evaluation in FSAR Section 6.2.