

Vogle PEmails

From: Habib, Donald
Sent: Wednesday, April 17, 2019 10:41 AM
To: Vogle PEmails
Subject: UIN comments for Thursday call
Attachments: UIN ICN comment status APR 9.docx

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Subject: UIN comments for Thursday call
Sent Date: 4/17/2019 10:41:26 AM
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From: Habib, Donald

Created By: Donald.Habib@nrc.gov

Recipients:
"Vogtle PEmails" <Vogtle.PEmails@nrc.gov>
Tracking Status: None

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MESSAGE	3	4/17/2019 10:41:28 AM
UIN ICN comment status APR 9.docx		22940

Options
Priority: Standard
Return Notification: No
Reply Requested: No
Sensitivity: Normal
Expiration Date:
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VOGTLE ICN/UIN ISSUES TRACKING SHEET

Item No.	Date Added	ICN or UIN	ITAAC INDEX No.	Issue	Licensee Response
1	4/9/19	UIN	428	<p>Additional description for the testing methodology is necessary to confirm acceptability.</p> <ol style="list-style-type: none"> 1. Consider combining ITAAC 428 with 424 under one UIN/ICN. 2. How is the required igniter temperature \geq to 1700 F verified? 3. Are the second set of switches from the MCR? 4. A simple diagram showing the control and power circuits for the Hydrogen igniters could not be found in Tier 2 is one available? 	
2	4/9/19	UIN	250	<p>UIN 250 was accepted with notation of minor editorial errors noted in Attachment C, SGS-56A and SGS-56B are associated with SG No. 2 not SG No.1 please correct in the ICN.</p>	