AGENDA

Public meeting with NEI: Avoiding Delays in COL Issuance

March 28, 2018– 2:30 P.M. - 5:00 P.M. NRC Headquarters, OWFN-11B04 Category 2 Meeting

Bridge Number: 888-469-2159, Passcode: 15944 #

PURPOSE: The purpose of the meeting is to discuss the Nuclear Energy Institute's examples on

COL license conditions to address significant errors in a referenced design

certification

<u>Time</u>	<u>Topic</u>	<u>Speaker</u>
2:30 p.m. 2:40 p.m.	Opening and Introductions NEI Examples: COL License Conditions to Address Significant Errors in a Referenced Design Certification: Example 1: Hydrogen Venting Inside Containment Example 2: Main Control Room Dose Example 3: Compliance with IEEE 603-1991	NRC NEI
3:10 p.m.	Discussion of examples	NRC & NEI
3:40 p.m.	NRC supplemental letter issued 2/28/18	NRC & NEI
3:50 p.m.	Any remaining questions from Dec. 13, 2017 public meeting	NRC & NEI
4:00 p.m.	Review and Next Steps	NRC & NEI
4:10 p.m.	Comments or questions from the public	NRC
4:20 p.m.	Adjourn	

Relevant Documents:

- NEI document entitled "NEI Examples: Use of COL License Conditions to Address Significant Errors in a body "Avoiding Delays in Issuance of NRC Combined Licenses due to Design Certification Errors," received 3/8/18 (ML18068A406)
- NRC letter entitled "Supplemental Response Related to the Nuclear Energy Institute's Letter, "Avoiding Delays in Issuance of NRC Combined Licenses due to Design Certification Errors," dated August 4, 2017," issued 2/28/18 (ML18031B302)
- Summary of 12/13/17 public meeting discussing Nuclear Energy Institute's letter entitled "Avoiding Delays in Issuance of NRC Combined Licenses Due to Design Certification Errors," (ML18011A037)
- NEI letter entitled "Avoiding Delays in Issuance of NRC Combined Licenses due to Design Certification Errors," received 8/14/17 (ML17236A489)

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