

ClinchRiverESPHFNPEm Resource

From: Fetter, Allen
Sent: Tuesday, November 28, 2017 10:05 AM
To: Schiele, Raymond Joseph
Subject: NRC-TVA Public Meeting_20171205_Topics for Discussion.docx
Attachments: NRC-TVA Public Meeting_20171205_Topics for Discussion.docx

Ray,

The attached has been processed in ADAMS for immediate release.

Please let me know if you have any questions.

Allen H. Fetter, Senior Project Manager
U.S. Nuclear Regulatory Commission
Office of New Reactors
Division of New Reactor Licensing
Licensing Branch 3
Washington, D.C.

301-415-8556 (Office)
301-385-5342 (Mobile)

Hearing Identifier: ClinchRiver_ESP_HF_NonPublic
Email Number: 210

Mail Envelope Properties (Allen.Fetter@nrc.gov20171128100400)

Subject: NRC-TVA Public Meeting_20171205_Topics for Discussion.docx
Sent Date: 11/28/2017 10:04:37 AM
Received Date: 11/28/2017 10:04:00 AM
From: Fetter, Allen

Created By: Allen.Fetter@nrc.gov

Recipients:
"Schiele, Raymond Joseph" <rjschiele@tva.gov>
Tracking Status: None

Post Office:

Files	Size	Date & Time	
MESSAGE	359	11/28/2017 10:04:00 AM	
NRC-TVA Public Meeting_20171205_Topics for Discussion.docx			20188

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

NRC-TVA Publicly-Noticed Meeting (12/5/2017, 8:00 AM – 11:00 AM)
Topics for Discussion and Agenda: Updates to Clinch River Nuclear (CRN)
ESP SSAR – Quality Assurance Program Description

Topics for Discussion

10 CFR 52.17(a) requires the application to contain a site safety analysis report which includes 1) a description of the quality assurance program applied to site-related activities (per 52.17(a)(1)(xi)) and 2) an evaluation of the site against applicable sections of the Standard Review Plan revision in effect 6 months before the docket date of the application (per 52.17(a)(1)(xii)). In Rev 0 of the SSAR, TVA provided its Operational Quality Assurance Program description based on ANSI N45.2-1971 as part of its application. The purpose of the public meeting is to discuss the level of detail needed in the Operational Quality Assurance Program description in order to meet the requirements of 52.17(a)(1)(xi) and (xii).

Agenda

08:00 AM - Introductions and Opening Remarks

08:10 AM to 10:45 AM - Discussion of topics associated with the Clinch River Nuclear Site ESP application

10:45 AM Meeting Conclusion and Opportunity for Public Comment

11:00 AM Adjourn

Contact: Allen Fetter, 301-415-8556, Allen.Fetter@nrc.gov, Office of New Reactors

Participants: External, TVA

Docket Number: 05200047