

TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401

5004 Chestnut Street Tower II

December 17, 1980

Director of Nuclear Reactor Regulation
Attention: Mr. A. Schwencer, Chief
Licensing Branch No. 2
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Dear Mr. Schwencer:

In the Matter of the Application of) Docket Nos. 50-327
Tennessee Valley Authority) 50-328

In a letter from L. H. Mills to H. R. Denton dated August 1, 1980, TVA provided additional information and commitments in response to NRC concerns about the Sequoyah Nuclear Plant Radiological Emergency Plan (REP). As required by item 2.G.(b) of the Sequoyah Nuclear Plant operating license, enclosed is information on the status of each of the items addressed in that letter.

Item 2.G.(b) of the license specifies a report on the status of items identified by the Federal Emergency Management Agency (FEMA). Those items identified by FEMA concerning the Tennessee Emergency Plan for Sequoyah Nuclear Plant were addressed in a letter dated November 25, 1980, from Laoy Suiter of the State of Tennessee's Division of Civil Defense to Jack D. Richardson of FEMA Region IV. FEMA did not identify items related to the TVA-REP for Sequoyah Nuclear Plant.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

J. L. Cross
J. L. Cross
Executive Assistant to the
Manager of Power

Enclosure

Sworn to and subscribed before me
this 17th day of Dec. 1980

Paulette N. White
Notary Public
My Commission Expires 9-5-84

ENCLOSURE

<u>Item</u>	<u>Status</u>
1.	A map has been provided in the reformatted REP which will be provided in January 1981.
2.	No further action is required.
3.	The EAL's and a statement of concurrence have been provided in the reformatted REP which will be provided in January 1981. No further action necessary.
4.	The initial messages used are provided in the reformatted REP. Followup messages will follow the same general format. No further action is required.
5.	No further action is required.
6.	TVA is proceeding to procure a prompt notification system in accordance with the following estimated dates:
A.	Order equipment December 15, 1980
B.	Receive equipment May 15, 1981
C.	Install equipment June 15, 1981
D.	Operational July 1, 1981
	The notification system will meet the requirements of the final rule on emergency planning with regard to prompt notification of the public, as clarified in NUREG-0054.
7.	This information has been included in the reformatted REP.
8.&	
8(a).	Provisions for access to meteorological information by onsite and offsite emergency facilities will be provided in the final design of the data system to be installed as part of the NUREG-0696 implementation.
9.	Section 6.4.1 of the <u>Sequoyah Nuclear Plant Radiological Emergency Plan (SQN-REP)</u> has been revised to indicate the offsite assembly point and the evacuation route for SQN evacuees--employees and visitors.
10.	Provisions for calculating/predicting offsite doses are contained in the reformatted REP. No further action is required.
11.	The interim nearsite EOF is contained in the reformatted REP. TVA is discussing this point with NRC.
12.	A full description of the TSC is contained in the reformatted REP. Additional information on the EOF, TSC, and OSF will be provided in accordance with NUREG-0696.

13. The SQN-REP has been reformatted in accordance with previous TVA commitments. See items 11 and 12.
14. Section 6.4.1 of the SQN-REP has been revised to indicate the offsite assembly point and evacuation route for SQN evacuees--employees and visitors.
15. Guidelines for recovery operations are provided in the reformatted REP. No further action is required.
16. TVA actions for each emergency classification are specified in the reformatted REP. No further action is required.
17. No further action is required.
18. TVA meets the shift manning requirements of NUREG-0654, Table B-1. No further action is required.