

June 12, 2009

Mr. Ashok S. Bhatnagar
Senior Vice President
Nuclear Generation Development
and Construction
Tennessee Valley Authority
6A Lookout Place
1101 Market Street
Chattanooga, TN 37402-2801

SUBJECT: WATTS BAR NUCLEAR PLANT UNIT 2 – CONFIRMATION OF SCHEDULE
FOR SUBMISSION OF INFORMATION TO SUPPORT OPERATING LICENSE
APPLICATION REVIEW

Dear Mr. Bhatnagar:

The Tennessee Valley Authority (TVA) has recently updated its schedule reflecting the remaining topics to be submitted in support of the operating license application for Watts Bar Nuclear Plant, Unit 2. The schedule provides the anticipated dates that TVA will provide information amending the final safety analysis report to the Nuclear Regulatory Commission (NRC). On the basis of its review of the schedule, the NRC anticipates receiving information on the topic sections listed in the enclosure to this letter before August 30, 2009. Therefore, the NRC staff requests that TVA verify the Safety Evaluation Report sections to be provided on August 27, 2009, will include all anticipated items.

If you should have any questions, please contact Ayanna Rice at 301-415-5490.

Sincerely,

/RA/

Patrick D. Milano, Senior Project Manager
Watts Bar Special Projects Branch
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation

Docket No. 50-391

Enclosure:
Status of Submittal Items for June-August 2009

cc w/encl: Distribution via Listserv

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DISTRIBUTION:
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RidsNrrPMWattsBar2 Resource
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OFFICE	DORL/CPA/PPM	LPWB/PM	LPWB/LA	LPWB/BC
NAME	ARice/PMilano for	PMilano	BClayton	LRaghavan
DATE	06/ 11 /09	06/ 11 /09	06/ 11 /09	06/ 12 /09

OFFICIAL AGENCY RECORD

Expected Submittal of Topic Items
 Related to the Safety Evaluation Report (SER)
 Between June and August 2009

SER Section	Title	Expected Due Date
1.1.0	INTRODUCTION	8/27/2009
1.1.1	METRICATION	8/27/2009
1.1.2	PROPRIETARY INFORMATION	8/27/2009
1.1.4	ADDITIONAL INFORMATION	8/27/2009
1.3.0	COMPARISON W/ SIM FACILITY DESIGNS	8/27/2009
1.3.1	COMPARISON W/ THE SEQUOYAH NUC PLANT	8/27/2009
1.3.2	COMPARISON WITH OTHER FACILITIES	8/27/2009
1.4.0	IDENTIFY OF AGENTS & CONTRACTORS	8/27/2009
1.7.0	SUMMARY OF OUTSTANDING ISSUES	8/27/2009
1.9.0	LICENSE CONDITIONS	8/27/2009
1.10.0	UNRESOLVED SAFETY ISSUES	8/27/2009
2.1.0	GEOGRAPHY & DEMOGRAPHY	8/27/2009
2.1.1	SITE LOCATION & DESCRIPTION	8/27/2009
2.1.2	EXCLUSION AREA AUTHORITY & CONTROL	8/27/2009
2.1.1	POPULATION DISTRIBUTION	8/27/2009
2.1.4	CONCLUSIONS	8/27/2009
2.2.0	NEARBY INDUST, TRANS, & MIL FACILITY	8/27/2009
2.2.1	TRANSPORTATION ROUTES	8/27/2009
2.2.2	NEARBY FACILITIES	8/27/2009
2.2.3	CONCLUSIONS	8/27/2009
2.3.0	METEOROLOGY	8/27/2009
2.3.1	REGIONAL CLIMATOLOGY	8/27/2009
2.3.2	LOCAL METEOROLOGY	8/27/2009
2.3.3	ONSITE METEOROLOGICAL MEASUREMENTS	8/27/2009
2.3.4	SHORT-TERM (ACCIDENT) DIFFUSION EST	8/27/2009
2.3.5	LONG-TERM (ROUTINE) DIFFUSION EST	8/27/2009
2.5.0	GEOLOGICAL, SEISMOLOGICAL, GEOTECH	8/27/2009
2.5.1	GEOLOGY	8/27/2009
2.5.2	SEISMOLOGY	8/27/2009
2.5.3	SURFACE FAULTING	8/27/2009
2.5.4	STABILITY OF SUBSURFACE MATERIALS	8/27/2009
2.5.5	STABILITY OF SLOPES	8/27/2009
2.6.0	REFERENCES	8/27/2009
3.4.0	FLOOD LEVEL (FLOOD) DESIGN	8/27/2009
3.4.1	FLOOD PROTECTION	8/27/2009
6.2.6	CONTAINMENT LEAKAGE TESTING	8/27/2009
7.5.0	SAFETY-RELATED DISP INSTRUMENTATION	8/27/2009
7.5.1	SYSTEM DESCRIPTION	8/27/2009
7.5.2	POST-ACCIDENT MONITORING SYSTEM	8/27/2009
7.5.3	IE BULLETIN 79-27	8/27/2009
7.5.4	CONCLUSIONS	8/27/2009
7.9.0	DATA COMMUNICATION SYS (SRPTOC)	8/27/2009

Enclosure