

TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401

5N 157B Lookout Place

FEB 27 1987

✓ U.S. Nuclear Regulatory Commission  
Attention: Document Control Desk  
Washington, D.C. 20555

Attention: Mr. John D. Evans

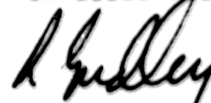
In response to your letter dated January 2, 1987, requesting that we update our forecast of fuel cycle license applications to be submitted to NRC through FY 92, we are providing the revised estimated dates (enclosed) for application submittals.

TVA will promptly notify you if there are any changes in our submittal plans.

If you have any questions or if we can be of any assistance, please telephone K. P. Parr of my staff at (615) 751-2681.

Very truly yours,

TENNESSEE VALLEY AUTHORITY



R. L. Gridley, Director  
Nuclear Safety and Licensing

Enclosure

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UNITED STATES  
NUCLEAR REGULATORY COMMISSION

NUCLEAR FUEL CYCLE INDUSTRY\*\*\*FUTURE ACTIVITY SURVEY

**FROM:**  
**Applicant or Licensee:** TENNESSEE VALLEY AUTHORITY  
**Mailing Address:** 5N 157B Lookout Place  
Chattanooga, Tennessee 37402  
**Data Furnished By:** R. L. Gridley  
**Title:** Manager of Nuclear Safety and Licensing  
**Contact for Add'l Information:** D. L. Lambert  
5N 118B Lookout Place, Chattanooga, TN. 37402  
**Title:** Manager of Fuels and Standards Licensing  
**Phone:** (615) 751-2733

**RETURN TO:**  
 John D. Evans, Director  
 Planning and Program Analysis Staff  
 Office of Nuclear Material Safety  
 and Safeguards  
 U. S. Nuclear Regulatory Commission  
 Washington, D. C. 20555

Description of Survey Data Items

**Type of Request:** New Facility, major modification, amendment, renewal, or decommissioning.

**Description of Activity:** Indicate clearly the type and capacity of fuel cycle facility, transportation package, or independent spent fuel storage. Also describe the proposed process addition or modification, or other anticipated request(s) requiring a licensing action.

**Estimated Application Date:** Month and year application and support information is expected to be submitted to NRC for review.

Type of Request	Docket No. & or Location	Description of Activity		Estimated Application Submittal Date
		Type of Fuel Cycle Facility/Package Type	Proposed Activity	
Renewal	71-6568	Type A Package (Model No. LL)		2/91
Renewal	41-08165-14	Low Level Radioactive Waste Storage Facility		8/87
Renewal	01-21075-01	Low Level Radioactive Waste Storage Facility		4/87
Renewal	71-0227	Package Quality Assurance Program		2/87
Renewal	71-9139	Type A Package (Model No. 589)		5/90
Renewal	71-6722	Type A Package (Model No. BS-33-180)		8/90
License Amendment	50-327 and 50-328	Increased Spent Fuel Storage in Existing Pools	Storage of Consolidated Fuel	6/88
License Amendment	50-259, 50-260 and 50-296	Increased Spent Fuel Storage in Existing Pools	Storage of Consolidated Fuel	1/90
New Application	Watts Bar	PCP approval for resin, evap bottoms, oil using approved vendor topical		6/88
New Application	Browns Ferry	PCP approval for oil, filters		6/87

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Type of Request	Description of Activity			Estimated Application Submittal Date
	Docket No. &/ or Location	Type of Fuel Cycle Facility/Package Type	Proposed Activity	
New Application	50-327, and 50-328	10 CFR 20.302	Oil Disposal/Burn on Site	1/88
New Application	50-259, 50-260 and 50-296	10 CFR 20.302	Oil Disposal/Burn on Site	1/88
New Application	50-259, 50-260 and 50-296	10 CFR 20.302	Trash Disposal/Landfill	12/87
New Application	50-300, and 50-391	10 CFR 20.302	Trash Disposal/Landfill	12/87
New Application	50-259, 50-260 and 50-296	Spent Fuel Storage within Existing Security, Onsite	Demonstration of Dry Storage of Spent Fuel in One Cask	6/88