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 50-260 Browns Ferry Nuclear Power Station, Unit 2, Tennessee 05000260  
 50-296 Browns Ferry Nuclear Power Station, Unit 3, Tennessee 05000296

AUTH. NAME AUTHOR AFFILIATION  
 GRIDLEY, R. Tennessee Valley Authority  
 RECIP. NAME RECIPIENT AFFILIATION  
 MULLER, D. R. BWR Project Directorate 2

SUBJECT: Revises 840622 commitment re completion of training on emergency operating instructions for senior reactor operators, reactor operators & shift technical advisors before unit startup, per NUREG-0737.

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 TITLE: OR/Licensing Submittal: Suppl 1 to NUREG-0737(Generic Ltr 82-33)

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	CLARK, R	1	1	BWR PSB	1	1			
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INTERNAL:	ADM/LFMB	1	0	IE/DEPER/EPB	3	3			
	NRR BWR ADTS	1	1	NRR PAULSON, W	1	1			
	NRR PWR-A ADTS	1	1	NRR PWR-B ADTS	1	1			
	NRR/DHFT/HFIB	5	5	NRR/DHFT/MTB	2	2			
	NRR/DSRO EMRIT	1	1	NRR/DSRO/EIB	1	1			
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ACCESSION NBR: 860410250 DOC DATE: 860328 NOTARIZED: NO  
 FACIL 50-252 Brown Ferry Nuclear Power Station Unit 1, Tennessee  
 50-250 Brown Ferry Nuclear Power Station Unit 2, Tennessee  
 50-252 Brown Ferry Nuclear Power Station Unit 3, Tennessee  
 AUTH NAME: Tennesse Valley Authority  
 GRID: R  
 RECIP NAME: RECIPIENT AFFILIATION  
 MULLER D.R. PWR Projec. Director 2

SUBJECT: Revises 840225 commitment to completion of training on emergency operating instructions for senior reactor operators & shift technical advisors before unit startup per NREG-077.

TITLE: DR Licensing Submittal: Suppl 1 to NREG-077 (Generic Ltr 8-83)  
 DISTRIBUTION CODE: A00D COPIES RECEIVED: LTR ENCL SIZE: \_\_\_\_\_

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BWR PDS LA	1			1	7
CLARK R	1			1	1
LWR RSD	1			1	1
ADNLFWB	1	EVDEPER\EPB	3	4	3
NRR BWR ADTS	1	NRR PAULSON, M	1	2	1
NRR PWR-A ADTS	1	NRR PWR-B ADTS	1	2	1
NRR\DHETH\TB	2	NRR\DHETH\TB	2	4	2
NRR\DRG EMRT	1	NRR\DRG\EB	1	2	1
NRR\DRG\RB	1	RFO FILES	1	2	1
RONS	1			2	1
		LDR	1	1	1
		NSIC	1	2	1

NOTES:

TENNESSEE VALLEY AUTHORITY

5N 157B Lookout Place

March 26, 1986

Director of Nuclear Reactor Regulation  
Attention: Mr. D. R. Muller, Project Director  
BWR Project Directorate No. 2  
Division of Boiling Water Reactor Licensing  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Dear Mr. Muller:

In the Matter of the ) Docket Nos. 50-259  
Tennessee Valley Authority ) 50-260  
50-296

By our letter from L. M. Mills to H. R. Denton dated June 22, 1984, we submitted the Emergency Operating Procedures (EOPs) generation package for the Browns Ferry Nuclear Plant (BFN) units 1, 2, and 3 in accordance with NUREG-0737, Supplement 1, item 7.2.b. In that letter, we committed that the BFN Emergency Operating Instructions (EOIs) would be upgraded based on revision 3 of the BWR Owners' Group Emergency Procedure Guidelines (EPGs) excluding secondary containment control and radiation release considerations by April 1, 1986.

On April 3, 1985, TVA implemented EOIs for BFN sufficient to meet the commitments, except for the steps related to ATWS events. BFN is proceeding with development of an EOI with ATWS events included. This was to have been completed by April 1, 1986. However, the additional requalification training necessitated by unsatisfactory operator requalification test results creates a conflict with our EOI implementation commitment. Therefore, we are revising the commitment made in our June 22, 1984 letter as follows:

Before startup of each BFN unit the senior reactor operators, reactor operators, and shift technical advisors necessary to fully staff that unit will have completed training on the upgraded EOIs including ATWS considerations.

Since BFN currently has EOIs in place which are upgraded to EPG revision 3, excluding ATWS and no unit will be operated without an ATWS procedure, the change of this commitment does not adversely impact safety.

If you have any questions or comments, please get in touch with us through the BFN Project Manager.

Very truly yours,

TENNESSEE VALLEY AUTHORITY

*R. Gridley*  
R. Gridley  
Manager of Licensing

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cc: see page 2

The first part of the document discusses the importance of maintaining accurate records of all transactions. It is essential for the company to have a clear and concise system in place to track all financial activities. This will ensure that the company is always up-to-date on its financial position and can make informed decisions based on the data.

The second part of the document outlines the various methods used to collect and analyze data. It includes a detailed description of the data collection process, from the initial data gathering to the final analysis and reporting. The data is then used to identify trends and patterns in the company's performance, which can be used to improve operations and increase profitability.

The third part of the document provides a comprehensive overview of the company's financial performance over the past year. It includes a detailed breakdown of the company's revenue, expenses, and profit, along with a comparison to the previous year. This information is crucial for understanding the company's financial health and for identifying areas where improvements can be made.

The final part of the document concludes with a summary of the key findings and recommendations. It emphasizes the importance of continued monitoring and analysis of the company's financial performance, as well as the need for regular communication and reporting to the board of directors and other stakeholders.

Director of Nuclear Reactor Regulation

March 26, 1986

cc: Mr. R. J. Clark  
U.S. Nuclear Regulatory Commission  
Browns Ferry Project Manager  
7920 Norfolk Avenue  
Bethesda, Maryland 20814

U.S. Nuclear Regulatory Commission  
Region II  
ATTN: Dr. J. Nelson Grace, Regional Administrator  
101 Marietta Street, NW, Suite 2900  
Atlanta, Georgia 30323

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