

CATEGORY 1

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 9809150184 DOC. DATE: 98/09/11 NOTARIZED: NO DOCKET #
 FACIL: 50-261 H.B. Robinson Plant, Unit 2, Carolina Power & Light C 05000261
 AUTH. NAME AUTHOR AFFILIATION
 WILKERSON, T.M. Carolina Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 Records Management Branch (Document Control Desk)

SUBJECT: Provides description of procedural changes that will be made subsequent to approval of requested changes to TS.

DISTRIBUTION CODE: A001D COPIES RECEIVED: LTR 1 ENCL 0 SIZE: 2
 TITLE: OR Submittal: General Distribution

NOTES:

	RECIPIENT ID CODE/NAME	COPIES		RECIPIENT ID CODE/NAME	COPIES	
		LTR	ENCL		LTR	ENCL
	PD2-1 LA	1	1	PD2-1 PD	1	1
	SUBBARATNAM	1	1			
INTERNAL:	FILE CENTER 01	1	1	NRR/DE/ECGB/A	1	1
	NRR/DE/EMCB	1	1	NRR/DRCH/HICB	1	1
	NRR/DSSA/SPLB	1	1	NRR/DSSA/SRXB	1	1
	NUDOCS-ABSTRACT	1	1	OGC/HDS3	1	1
EXTERNAL:	NOAC	1	1	NRC PDR	1	1

C
A
T
E
G
O
R
Y
1
D
O
C
U
M
E
N
T

NOTE TO ALL "RIDS" RECIPIENTS:
PLEASE HELP US TO REDUCE WASTE. TO HAVE YOUR NAME OR ORGANIZATION REMOVED FROM DISTRIBUTION LISTS OR REDUCE THE NUMBER OF COPIES RECEIVED BY YOU OR YOUR ORGANIZATION, CONTACT THE DOCUMENT CONTROL DESK (DCD) ON EXTENSION 415-2083

0

TOTAL NUMBER OF COPIES REQUIRED: LTR 13 ENCL ~~12~~



Carolina Power & Light Company

Robinson Nuclear Plant
3581 West Entrance Road
Hartsville SC 29550

RNP File No: 13510HA
Serial: RNP-RA/98-0167

SEP 11 1998

United States Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261/LICENSE NO. DPR-23

SUPPLEMENTAL COMMITMENT IN SUPPORT OF
REQUEST FOR TECHNICAL SPECIFICATIONS CHANGE
REFUELING OPERATIONS - NUCLEAR INSTRUMENTATION

Sir or Madam:

This letter provides a description of procedural changes that will be made subsequent to approval of a requested change to the Technical Specifications (TSs) for the H. B. Robinson Steam Electric Plant (HBRSEP), Unit No. 2. This proposed change was submitted by letter dated March 6, 1998. The requested change allows use of a Post Accident Monitoring (PAM) source range neutron flux detector as a compensatory measure in the event that one of the two required BF3 neutron flux detectors become inoperable during MODE 6.

Subsequent to approval of the proposed change to TSs, Carolina Power & Light (CP&L) Company will revise procedures to describe the transition to the use of a PAM source range instrumentation channel. In the event that a BF3 neutron flux detector fails, procedures will allow the use of available baseline data obtained from logs, strip charts or computer data to evaluate the PAM source range instrumentation channel indications during subsequent fuel movement activities. If baseline data has not been previously obtained from the PAM source range instrumentation channel, then the procedure will require that the remaining BF3 channel is checked to be stable, that baseline data for the PAM channel be established, and that the newly obtained baseline data be used to evaluate the PAM data obtained during subsequent fuel movement activities. The procedure changes will be made effective prior to implementation of the approved change to TSs.

9809150184 980911
PDR ADOCK 05000261
P PDR

1/0
Aool

United States Nuclear Regulatory Commission

Serial: RNP-RA/98-0167

Page 2 of 2

If you have any questions concerning this matter, please contact Mr. H. K. Chernoff of my staff.

Very truly yours,



T. M. Wilkerson

Manager - Regulatory Affairs

ALG/alg

c: Mr. Max K. Batavia, Chief, Bureau of Radiological Health (SC)
Mr. L. A. Reyes, NRC, Region II
Mr. R. Subbaratnam, NRR
NRC Resident Inspector, HBRSEP
Attorney General (SC)