

E 09/12/78

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)
DISTRIBUTION FOR INCOMING MATERIAL

30-261/324/325

REC: DENTON H
NRC

ORG: UTLEY E E
CAROLINA PWR & LIGHT

DOC DATE: 08/24/78
DATE RCVD: 09/11/78

DOCTYPE: LETTER NOTARIZED: NO
SUBJECT:

COPIES RECEIVED
LTR 1 ENCL 0

ADVISING THAT APPLICANT HAS COMPLETED THE SUBMITTAL OF THE NRPDS ENGINEERING
DATA FOR SUBJECT FACILITY'S TO SOUTHWEST RESEARCH INSTITUTE.

PLANT NAME: H B ROBINSON -- UNIT 2
BRUNSWICK #2
BRUNSWICK #1

REVIEWER INITIAL: XJM
DISTRIBUTER INITIAL: RTW

***** DISTRIBUTION OF THIS MATERIAL IS AS FOLLOWS *****

GENERAL DISTRIBUTION FOR AFTER ISSUANCE OF OPERATING LICENSE.
(DISTRIBUTION CODE A001)

FOR ACTION: BR CHIEF ORB#1 BC**LTR ONLY(7)

ORB#3 CHIEF 4 LTR'S

INTERNAL:

REG FREE**LTR ONLY(1)
I & E**LTR ONLY(2)
HANAUER**LTR ONLY(1)
AD FOR SYS & PROJ**LTR ONLY(1)
REACTOR SAFETY BR**LTR ONLY(1)
EEB**LTR ONLY(1)
J MCGOUGH**LTR ONLY(1)

NRC PDR**LTR ONLY(1)
OELD**LTR ONLY(1)
CORE PERFORMANCE BR**LTR ONLY(1)
ENGINEERING BR**LTR ONLY(1)
PLANT SYSTEMS BR**LTR ONLY(1)
EFFLUENT TREAT SYS**LTR ONLY(1)

EXTERNAL:

LPDR'S (2)
HARTSVILLE, SC**LTR ONLY(1)
TERA**LTR ONLY(1)
NSIC**LTR ONLY(1)
ACRS CAT B**LTR ONLY(16)

SOUTHERN LTR

DISTRIBUTION: LTR 40 ENCL 0
SIZE: 1P

CONTROL NBR: 782500222

***** THE END *****

TTTusc App 4
CCP



Carolina Power & Light Company

August 24, 1978

FILE: NG-3514 (G)

SERIAL: GD-78-2330

US NRC
DISTRICT SERVICES
BRANCH

1978 SEP 11 PM 3 51

RECEIVED DISTRIBUTION
SERVICES UNIT

Mr. Harold Denton, Director
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D. C. 20555

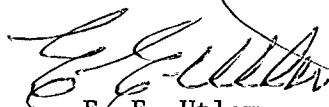
CP&L PARTICIPATION IN THE NUCLEAR PLANT
RELIABILITY DATA SYSTEM (NPRDS)

Dear Mr. Denton:

In our letter to Mr. Benard C. Rusche, dated February 18, 1977, it was stated that Carolina Power & Light Company had initiated a program to provide complete NPRDS Engineering Data for our Robinson and Brunswick Plants. It was estimated that this would require at least 18 months' effort.

This letter is to notify you that we have completed the submittal of the NPRDS Engineering Data for our Robinson and Brunswick Plants to Southwest Research Institute.

Yours very truly,


E. E. Utley
Senior Vice President
Power Supply

REP:men*

REGULATORY DOCKET FILE COPY

782500222

App
9/10

SEP 5 1978

Docket Nos. 50-261
50-323
50-324

Carolina Power and Light Company
ATTN: Mr. J. A. Jones
Senior Vice President
336 Fayetteville Street
Raleigh, North Carolina 27602

Gentlemen:

By letter dated July 14, 1978, you requested, pursuant to Regulatory Guide 8.15, Section C.6, NRC approval of the use of a double-bibbed plastic hood by personnel at Carolina Power and Light Company Nuclear Power Stations (i.e., H. B. Robinson Unit 2 and Brunswick Units 1 and 2).

This is to advise you that the approval provision of Regulatory Guide 8.15, Section C.6 applies only when no equipment of a particular type has been approved under the U. S. Bureau of Mines/NIOSH schedules in 30 CFR Part 11 or where there is no existing schedule for approval of such equipment. In the present instance, since there are already a number of NIOSH/MESA approved supplied air hoods (e.g., see LA-NUREG-6612-MS, "Supplied Air Hood", dated December 1976 [also carries report number UC-41]), we conclude that Section C.6 of Regulatory Guide 8.15 does not provide a basis for NRC review of the acceptability of an additional supplied air hood in this instance.

It is noted that if the NRC were to undertake a review of the acceptability of an air-supplied hood, such review would require more than the testing described in the report "Double Bibbed Supplied-Air Hood" TREE-1214 attached to your letter request. For example, the Quality Control program of the respiratory protection device manufacturer would also require review to determine its effectiveness in insuring quality through the manufacturing cycle.

cep

TWUchp4

OFFICE ➤					
SURNAME ➤					
DATE ➤					

SEP 5 1978

Since respiratory devices are tested and approved by NIOSH/MESA, the double-bibbed hood you propose to use should be submitted to that testing agency for approval. NRC approval could then be granted under Regulatory Guide 8.15, Section C.5.

In view of the above considerations, your request for NRC approval of the use of the air supply double-bibbed plastic hood described in your submittal is not granted at this time.

Sincerely,

Original Signed by
Victor L. Stello

Victor Stello, Jr., Director
Division of Operating Reactors
Office of Nuclear Reactor Regulation

cc: See next page

DISTRIBUTION

Docket Files 50-261
50-325
50-324

NRC PDR
Local PDR
ORBI Reading
V. Stello
B. Grimes
A. Schwencer
D. Neighbors
C. Parrish
OELD
OI&E (3)
D. Eisenhut
T. B. Abernathy
J. R. Buchanan
ACRS (16)
R. Reid
D. Ziemann
T. Ippolito

OFFICE →	DOR:ORB1	DOR:ORB1	DOR:ADS&P	DOR:VSTA	SEED	ORB 3
SURNAME →	DNeighbors:j	dASchwencer	DEisenhut	VStello		JOHN HANNAK
DATE →	8/29/78	8/30/78	9/1/78	9/15/78	1/78	8/30/78

Carolina Power & Light Company

- 3 -

cc: G. F. Trowbridge, Esquire
Shaw, Pittman, Potts & Trowbridge
1800 M Street, NW
Washington, D.C. 20036

Hartsville Memorial Library
Home and Fifth Avenues
Hartsville, South Carolina 29550

Central
Files

AUG 17 1978

Docket No. 50-261

Carolina Power & Light Company
ATTN: Mr. R. B. Starkey, Jr., Manager
H. B. Robinson Steam Electric Plant
Post Office Box 790
Hartsville, South Carolina 29550

Gentlemen:

We have reviewed the Carolina Power & Light Company's Hot License Training Program submitted on August 26, 1978. Your program describes the training which will be completed for those individuals who will seek a license pursuant to Title 10 CFR Part 55, Operator License. Your program includes the requirements for those who seek waiver of the operating demonstration pursuant to our letter, dated October 3, 1974.

Based on our review of the information contained in your letter, we have determined that individuals who have successfully completed the program will be eligible to sit for an examination without the need to perform a reactor startup.

In closing, it should be recognized that the program outlined in your letter is subject to further modification based upon the performance of the applicants.

Sincerely,

Paul F. Collins, Chief
Operator Licensing Branch
Division of Project Management

DISTRIBUTION:

OLB R/F
OLB Facility File
PF Collins
RJ Bursey
RC DeYoung
JJ Buzy
JD Neighbors
PDR
Central Files ←

These are 4

OFFICE →	OLB:DPM	OLB:DPM			
SURNAME →	RJBursey:jmb	P F Collins			CCP
DATE →	8/15/78	8/15/78			