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ACCESSION NBR:9303180179 DOC.DATE: 93/03/09 NOTARIZED: NO DOCKET # FACIL: 50-261 H.B. Robinson Plant, Unit 2, Carolina Power & Light C 05000261 50-400 Shearon Harris Nuclear Power Plant, Unit 1, Carolina 05000400 50-325 Brunswick Steam Electric Plant, Unit 1, Carolina Powe 05000325 AUTH, NAME AUTHOR AFFILIATION WATSON, R.A. Carolina Power & Light Co. RECIP. NAME RECIPIENT AFFILIATION Document Control Branch (Document Control Desk) SUBJECT: Discusses organization changes re increasing line-mgt accountability for operations, improving effectiveness of support functions & increasing functional consistency among three nuclear sites. DISTRIBUTION CODE: M006D COPIES RECEIVED:LTR | ENCL | TITLE: Changes of Personnel/Address NOTES: Application for permit renewal filed. 05000400 RECIPIENT COPIES RECIPIENT COPIES ID CODE/NAME LTTR ENCL ID CODE/NAME LTTR ENCL PD2-1 LA 1 1 PD2-1 PD 1 0 MOZAFARI, B 1 1 LE,N 1 MILANO, P 1 1 INTERNAL: ACRS 1 1 ADM STEVENSON, L ASLBP 1 1 CAA-16B-13 1 1 OC/LFMB 1 0 OGC/HDS2 1 1 OGC/HDS1 1 1 REG FILE 01 1 SECY/DSB 1 1 EXTERNAL: NRC PDR 1 1

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#### Carolina Power & Light Company

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#### MAR 09 1993

R. A. WATSON Senior Vice President **Nuclear Generation** 

SERIAL: NLS-93-074

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

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#### ORGANIZATION CHANGES

#### Gentlemen:

As described in our correspondence to you on November 30, 1992 (NLS-92-317), the Nuclear Generation Group has undertaken an organizational study as part of our Corporate Improvement Initiatives (Initiative No. 1). The initiatives are intended to lead us to world class performance in safety, generation, and cost. The organization changes will prepare the NGG to meet these goals by:

- increasing line-management accountability for operations, O
- improving the effectiveness of support functions, and 0
- 0 increasing functional consistency among the three nuclear sites.

CP&L has completed the initial phases of the study regarding the overall organizational structure for the Nuclear Generation Group. The organizational structure covers primary functions and units at the three nuclear plants and functions in the four corporate departments. Summary charts are included as Attachment 1 for your information. The specific organizational changes will be incorporated into the Final Safety Analysis Report for each of the nuclear facilities in a manner and timeframe consistent with the requirements of 10 CFR 50.71(e)(4). We will keep you informed as we make the transition into the new structure for the Nuclear Generation Group, finalize the implementation plan, and staff the key positions.

Questions regarding this matter may be referred to D. C. McCarthy at (919) 546-69<del>0</del>1.

Yours very truly,

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Mr. N. B. Le Mr. P. D. Milano

Attachment

cc: Mr. S. D. Ebneter

Ms. B. L. Mozafari

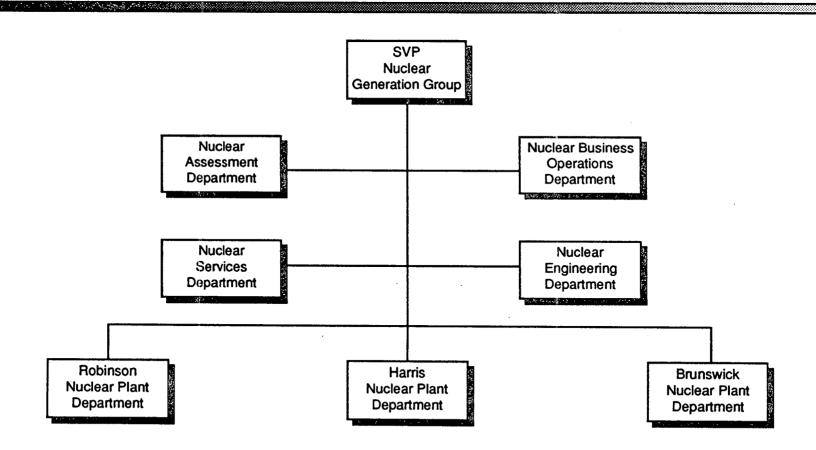
Mr. R. L. Prevatte

Mr. J. E. Tedrow

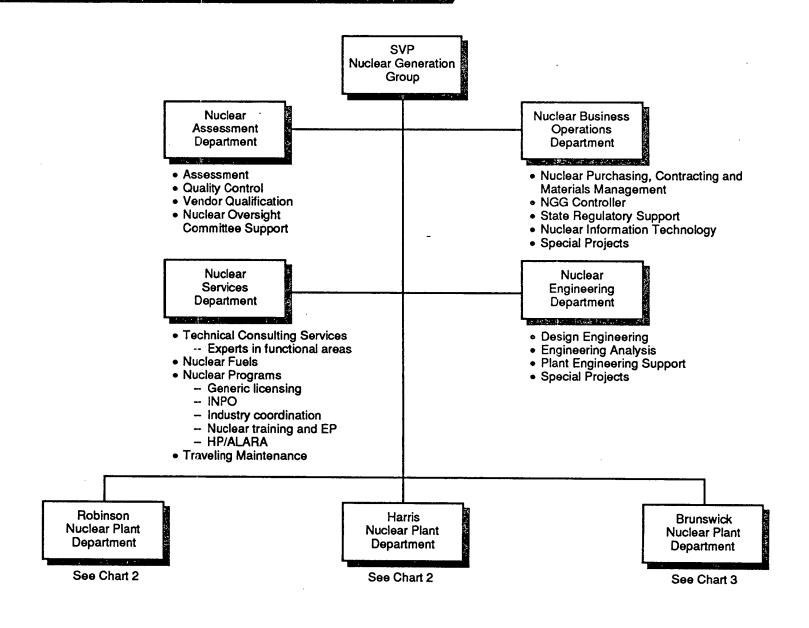
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### Nuclear Organization Study

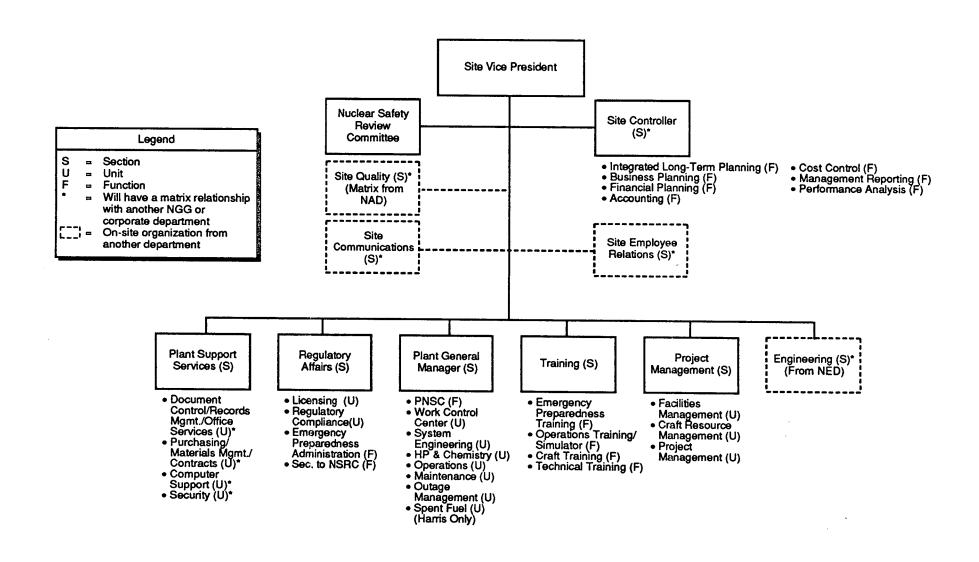
### **Overall Structure**



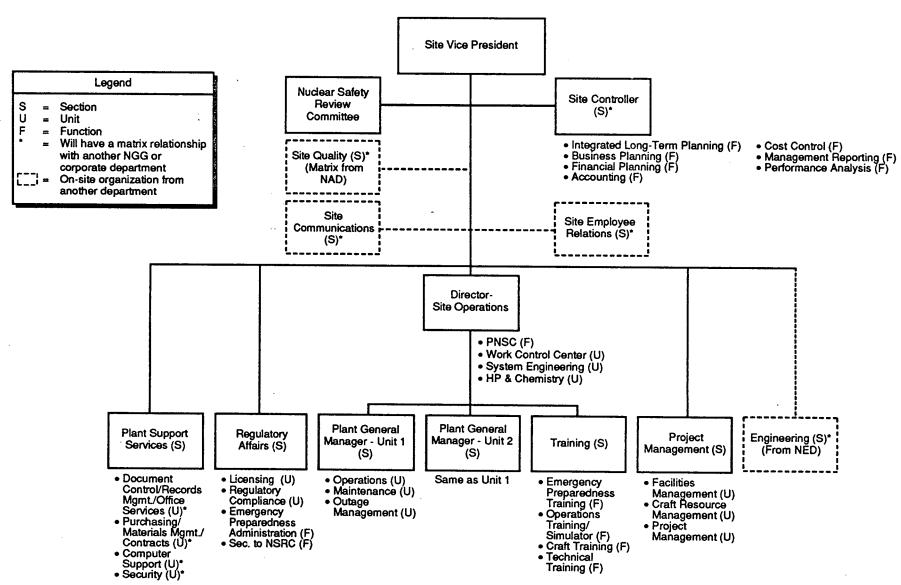
# Overall Structure of Nuclear Generation Group (Primary Functions Listed Under Departments)



### Organization Structure — Harris and Robinson Nuclear Plants (Chart 2)



### Organization Structure --Brunswick Nuclear Plant (Chart 3)



Functions may be either organizational units or performed by direct contributors.