

The Light company

Houston Lighting & Power

South Texas Project Electric Generating Station P. O. Box 289 Wadsworth, Texas 77483

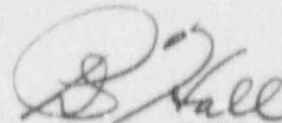
July 15, 1992
ST-HL-AE-4155
File No.: G02.05
10CFR50.54(a)

U. S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, DC 20555

South Texas Project
Units 1 and 2
Docket Nos. STN 50-498, STN 50-499
Revision to Operations Quality Assurance Plan

As required by the STPEGS Operations Quality Assurance Plan (OQAP) Chapter 2.0, Revision 7, Paragraph 5.14.1, Houston Lighting & Power Company (HL&P) submits the attached OQAP change QA-010. HL&P has determined that there is no reduction in effectiveness of the OQAP and there is no unreviewed safety question. This change will be incorporated in the OQAP in the next annual update.

If you have any questions, please contact Mr. P. L. Walker at (512) 972-8392 or me at (512) 972-8434.



D. P. Hall
Group Vice President
Nuclear

PLW/ag

Attachment: OQAP Change QA-010

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A Subsidiary of Houston Industries Incorporated

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Houston Lighting & Power Company
South Texas Project Electric Generating Station

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Revised 10/11/91

L4/NRC/

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(Updated 6/24/92)

Chapters Requiring NRC Approval

Chapter Number	Title of Chapter	Effective Revision No.	Effective Date	Change Notices
	Definitions	5	12-21-90	
1.0	Organization	5	12-21-90	QA-004 QA-005 QA-008 QA-009 QA-010
2.0	Program Description	7	12-20-91	QA-007 QA-009
3.0	Conduct of Plant Operations	6	12-20-91	
4.0	Qualification, Training, and Certification of Personnel	4	12-21-90	
5.0	Maintenance, Installation of Modifications, and Related Activities	4	12-21-90	
6.0	Design and Modification Control	5	12-21-90	
7.0	Procurement	5	12-21-90	
8.0	Control and Issuance of Documents	4	12-21-90	
9.0	Control of Material	5	12-20-91	
10.0	Inspection	6	12-21-90	
11.0	Test Control	5	12-21-90	
12.0	Instrument and Calibration Control	5	12-21-90	
13.0	Deficiency Control	5	12-20-91	
14.0	Records Control	4	12-21-90	
15.0	Quality Assurance Audit and Surveillance	4	12-21-90	

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5.1.3.3 The Manager, Design Engineering is responsible for establishment and maintenance of the plant design bases and plant configuration. Design Engineering issues plant modifications, resolves plant nonconformances, approves special process procedures and supports the ASME XI inservice Inspection Program.

The Manager, Design Engineering, reports to the Vice President, Nuclear Engineering.

5.1.3.4 The Manager, Nuclear Engineering is responsible for nuclear fuel design, fuel acquisition, fuel management, probabilistic risk assessment, thermal-hydraulic analysis and the shift technical advisor program.

The Manager, Nuclear Engineering reports to the Vice President, Nuclear Engineering.

5.1.4 The General Manager, Information Resources, is responsible for assuring that activities associated with the distribution of documents, the records management system, plant communications, and the administrative computer systems are in compliance with the OQAP.

5.1.4.1 The General Manager, Information Resources, reports to the Group Vice President, Nuclear.

GA-004

GA-010

SOUTH TEXAS PROJECT ELECTRIC GENERATING STATION

OPERATIONS QUALITY ASSURANCE PLAN

ORGANIZATION

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ATTACHMENT I

HOUSTON LIGHTING & POWER COMPANY
NUCLEAR GROUP - QA FUNCTIONS

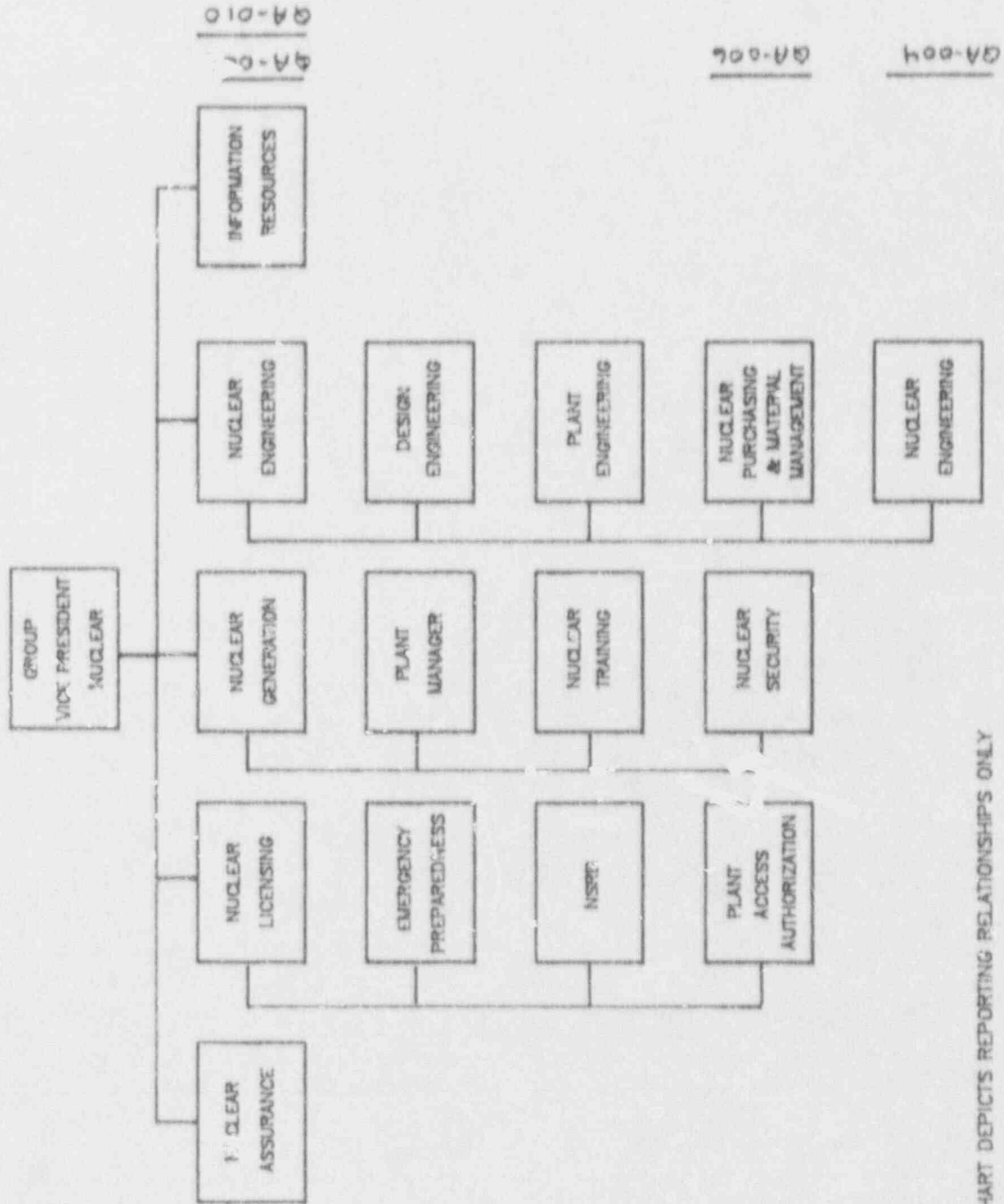


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