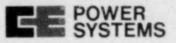
C-E Power Systems Combustion Engineering, Inc. 1000 Prospect Hill Road Windsor, Connecticut 06095 Tel. 203/688-1911 Telex: 99297



December 29, 1981 LD-81-098 5

JAN 4.

RECER REPLICED CREMEN

BUCHELET MANAGEMENT OR TIDE

Mr. Walter P. Haass, Chief Quality Assurance Branch Division of Project Management U. S. Nuclear Regulatory Commission Washington, D. C. 20555

Subject: Organizational Changes in Combustion Engineering Quality Assurance Program

Reference: Letter, LD-81-062, A. E. Scherer to Walter P. Haass, same subject, dated September 30, 1981.

Dear Mr. Haass:

The referenced letter provided notification of organization changes in the Combustic. Engineering Quality Assurance Program and committed to formally submit the organization changes during the fourth quarter of 1981. In compliance with this commitment, revised Figures 17-1, 17-2, 17-3 and 17-5 (dated 12/81) are herewith transmitted.

The following is a description of the quality assurance responsibilities of the applicable organizational changes:

- Figure 17-1 Nuclear and fossil activities at the Chattanooga, TN manufacturing facility have been consolidated under the Vice Presider: Chattanooga Operations. The quality assurance responsibilities have also been consolidated under the Quality Assurance Director, who reports directly to the Vice President Operations.
- Figure 17-2 A realignment of responsibilities within Group Quality Control resulted in dedication of one section primarily for supplier audits and surveys.
- Figure 17-3 The Engineering Quality Assurance (EQA) Manager now reports directly to the Vice President of Engineering. The responsibilities of the Manager of EQA remain as described in CENPD-210-A.
- Figure 17-5 The responsibilities of the Q. A. Groups remain as described in CENPD-210-A.

8201040078

The quality assurance program described in CENPD-210-A reflects C-E's program to comply with the requirements of 10CFR50 Appendix B and, as such, may be applied to or referenced by any license plicant purchasing materials and services from Combustion Engineering.

If I can be of any additional assistance, please feel free to contact me or Mr. J. E. Rogers of my staff at (203)688-1911, Extension 3028.

Very truly yours,

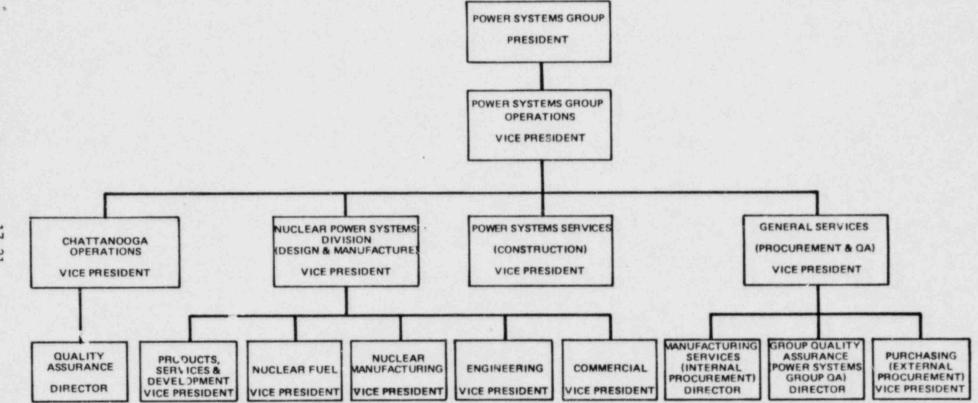
COMBUSTION ENGINEERING, INC.

mady A. E. Scherer

Director Nuclear Licensing

AES:ctk

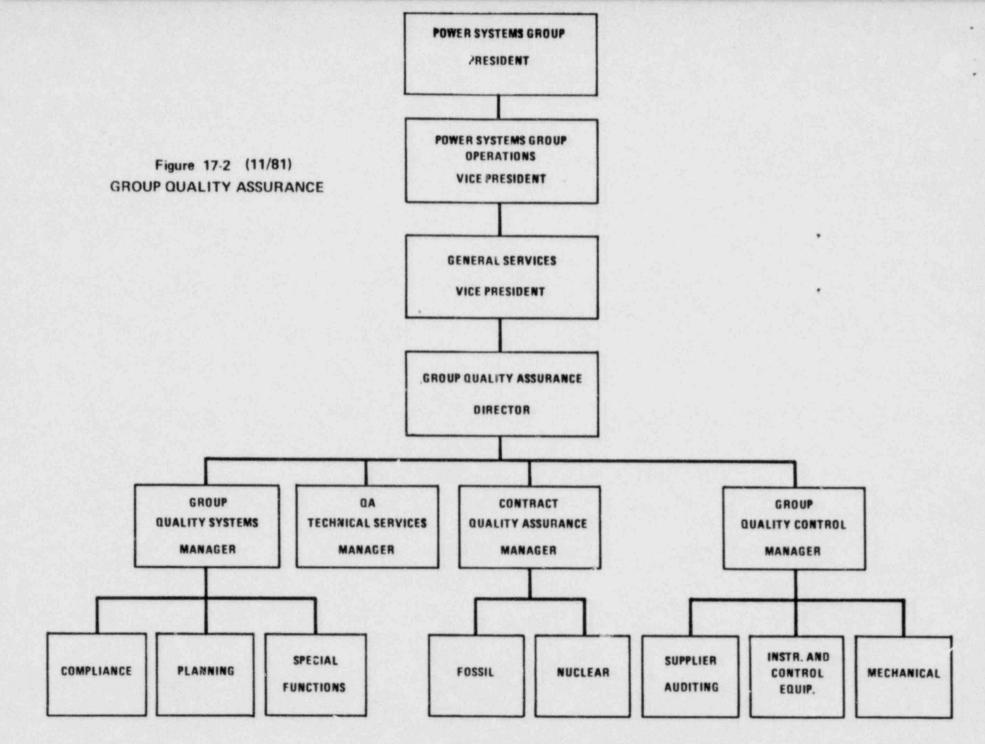
Attachments



Supplement Issued 12/81

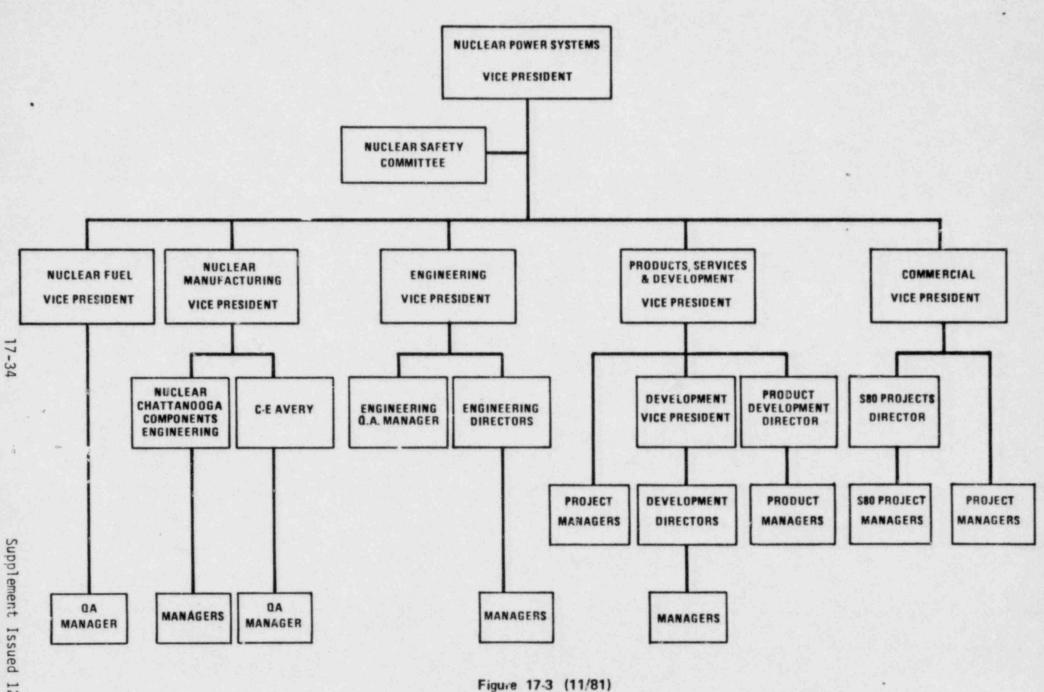
and the the second second second second

17-31



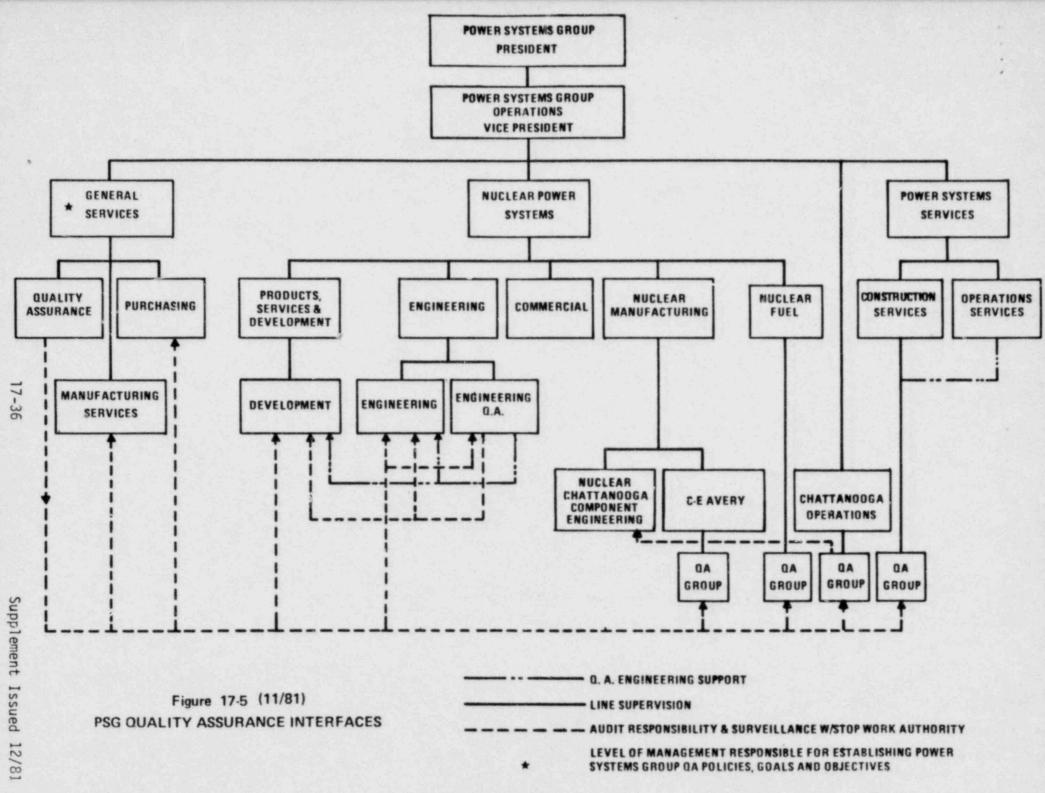
17-32

Supplement Issued 12/81



NUCLEAR POWER SYSTEMS (DESIGN & MANUFACTURE)

Supplement Issued 12/81



and the state of the second second

The Roberts give