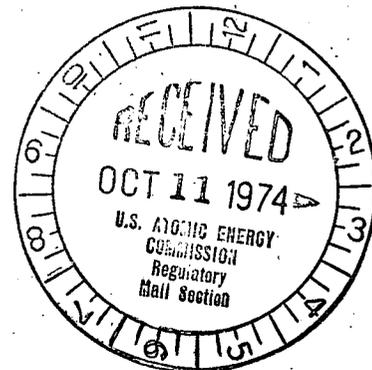


ATTACHMENT A



APPLICATION FOR AMENDMENT
TO TECHNICAL SPECIFICATIONS

AEC Docket No. 50-247

October 7, 1974

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SECTION 6

ADMINISTRATIVE CONTROLS

6.0 INTRODUCTION

Administrative controls are the means by which Station operators are subject to management control. Measures specified in this section provide for the assignment of responsibilities, Station organization, staffing qualifications and related requirements, review and audit mechanisms, procedural controls and reporting requirements. Each of these measures is necessary to ensure safe and efficient facility operation.

SPECIFICATIONS

6.1 RESPONSIBILITY

6.1.1 The Operations Engineer shall have direct responsibility for the safe operation of his assigned nuclear unit.

This responsibility shall be expressly delegated to a specified member of the Station management staff during any off-duty status period of the Operations Engineer.

6.1.2 The Chief Operations Engineer shall have direct responsibility for the safe operation of all nuclear units at the Station. This responsibility shall be expressly delegated to a specified member of the Station management staff during any off-duty status period of the Chief Operations Engineer.

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- 6.1.3 The Plant Manager shall have direct responsibility for the safe operation and maintenance of all facilities comprising Indian Point Station. This responsibility shall be expressly delegated to a specified member of the Station management staff during any off-duty status period of the Plant Manager.
- 6.1.4 The Manager, Nuclear Services, shall have direct responsibility for the development and implementation of the Station's program in the areas of radiation safety, environmental monitoring, nuclear training, cold and hot chemical surveillance, and reactor engineering. This responsibility shall be expressly delegated to a specified member of the Station management staff during any off-duty status period of the Manager, Nuclear Services.
- 6.1.5 The Manager, Quality Assurance, shall have direct responsibility for overseeing and directing the Station's quality assurance program. This responsibility shall be expressly delegated to a specified member of the Station management staff during any off-duty status period of the Manager, Quality Assurance.
- 6.1.6 In all matters pertaining to operation of the nuclear facility, and to these Technical Specifications, the Chief Operations Engineer shall report to and be directly responsible to the Plant Manager who,

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in turn, shall report to the Manager, Nuclear Power
Generation Department.

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6.2 STATION STAFF ORGANIZATION

6.2.1 The Station staff organization shall be as shown in Figure 6. 2-1 and shall function as follows:

- a. The minimum number and type of licensed and unlicensed operating personnel required on site for each shift shall be as shown in Table 6.2.1.
- b. One licensed Operator shall be in the control room at all times when there is fuel in the reactor.
- c. Two licensed Operators shall be in the control room during startup, scheduled shutdown and during recovery from trips caused by transients or emergencies.
- d. An individual qualified in radiation protection measures shall be on site at all times nuclear fuel is located thereon.
- e. All operations involving core alterations shall be performed under the direct supervision of an individual holding a Senior Operating License. This individual shall have no other responsibilities during this assignment, and shall functionally report to the individual on site exercising overall responsibility for the facility.

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6.5. REVIEW AND AUDIT

6.5.1 Station Nuclear Safety Committee - A Station staff committee shall be constituted and function as described below:

a. Membership:

1. Chairman: Individual in charge of Technical Engineering.
2. Vice Chairman: Individual in charge of Plant Maintenance.
3. Member: Individual in charge of Radiation Safety.
4. Member: Individual in charge of Operations.
5. Member: Individuals in charge of Reactor Engineering.
6. Member: Additional individuals with specific responsibilities and/or expertise which would qualify them for membership.

b. Alternates: Alternate members shall be appointed by each member; however, no more than (2) alternate members shall serve on the committee at any one time.

c. Consultants: Additional personnel with expertise in specific areas may serve as consultants to the Station Nuclear Safety Committee.

d. Meeting frequency; Bi-monthly, and as required, on call of the Chairman.

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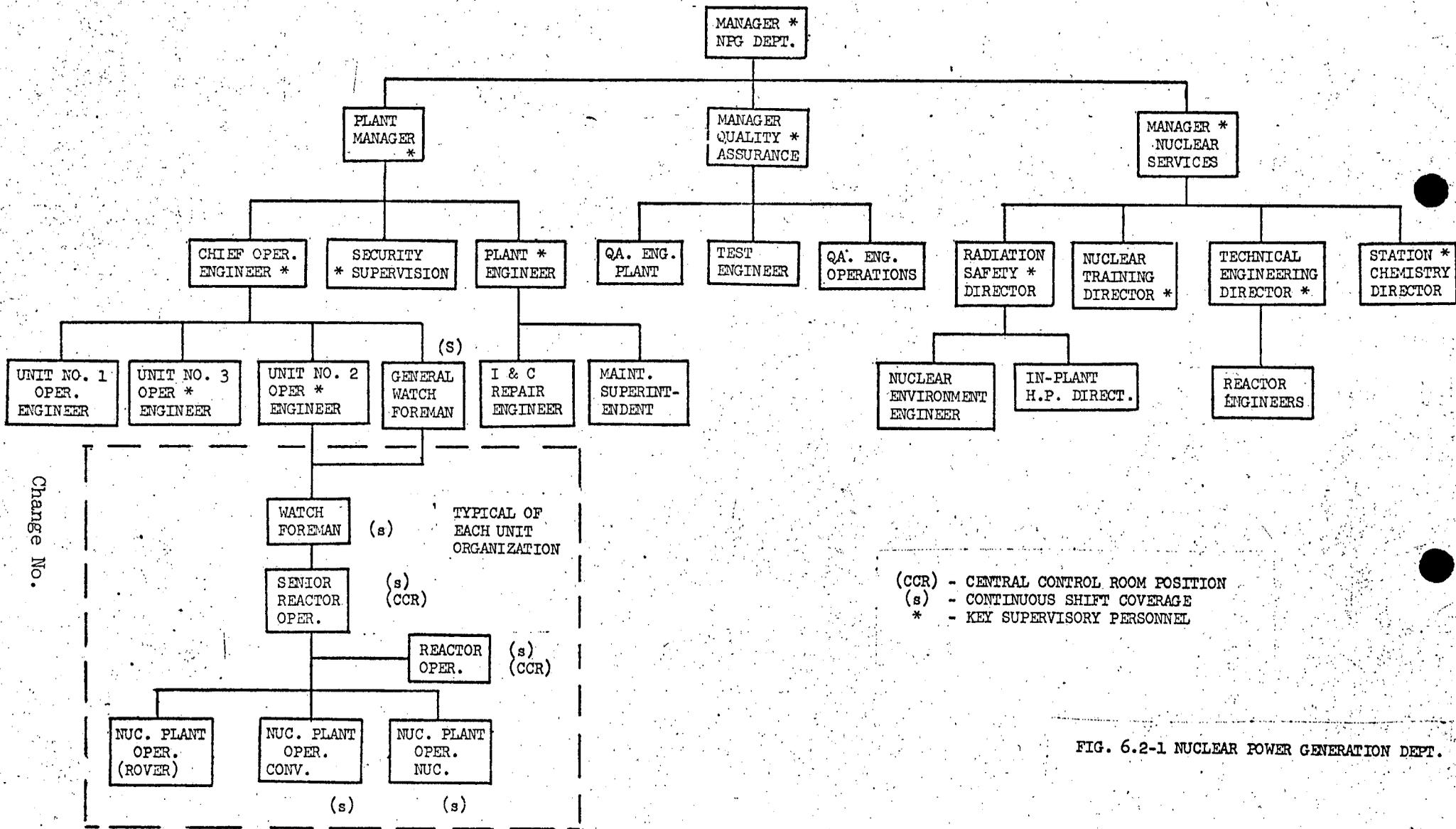


FIG. 6.2-1 NUCLEAR POWER GENERATION DEPT.

procedures.

- i. Nuclear Environmental Monitoring Program.
 - j. Nuclear Safety matters deemed essential to the safe operation of the facility by the Nuclear Power Generation Department Manager, the Station Nuclear Safety Committee, the Plant Manager and the Manager - Nuclear Services.
 - k. Reports and meeting minutes of the Station Nuclear Safety Committee.
 - l. Reports submitted to the Atomic Energy Commission and associated responses.
2. The Committee shall direct and evaluate the results of periodic audits performed to ensure safe facility operation. These audits shall encompass:
- a. The conformance of facility operation to all provisions contained within the Technical Specifications, applicable license requirements, and company rules and internal policy.
 - b. The performance of the entire facility staff.
 - c. The results of all actions taken to correct anomalies occurring in facility equipment, structures, systems or method of operation.

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ATTACHMENT B

Consolidated Edison requests a rewording of the parts of Section 6 (Administrative Controls) that involve the organization of the Nuclear Power Generation Department. Because of a planned reorganization of this Department, revisions of Pages 6.1-1, 6.1-2, 6.2-1, 6.5-1, 6.5-12 and Figure 6.2.1 are requested. These changes would specify the positions of the persons responsible for operations of the plant in accordance with the AEC requirements. Furthermore, we propose that Figure 6.1-1 be deleted from the Technical Specifications.

It should be noted that this change request supersedes the Item No. 4 change requested by letter dated November 7, 1973.

The proposed changes specify positions of persons responsible for operation of the plant and do not in any way affect the safety or accident analyses done for Indian Point Unit No. 2. No unreviewed safety questions, therefore, are created by this request. The proposed changes have been reviewed as required by the Consolidated Edison Station Nuclear Safety Committee and by the Consolidated Edison Nuclear Facilities Safety Committee. Both Committees concur that these changes do not represent a significant hazards consideration.