

ATTACHMENT I

PROPOSED TECHNICAL SPECIFICATION CHANGES

RELATED TO

MANAGEMENT ORGANIZATION

STRUCTURE

POWER AUTHORITY OF THE STATE OF NEW YORK

INDIAN POINT 3 NUCLEAR POWER PLANT

DOCKET NO. 50-286

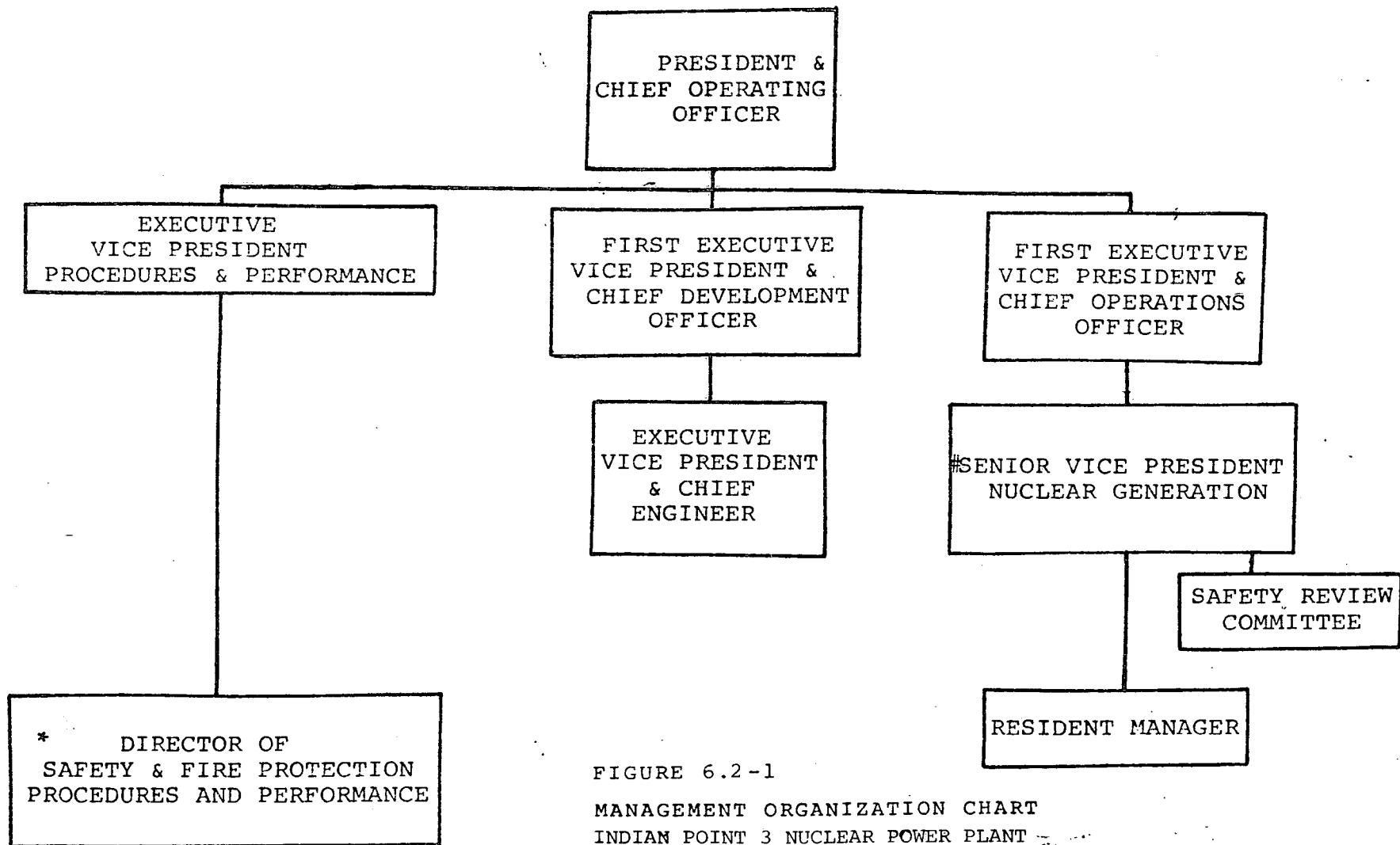


FIGURE 6.2-1

MANAGEMENT ORGANIZATION CHART
INDIAN POINT 3 NUCLEAR POWER PLANT

- * The Director of Safety and Fire Protection is the off-site management position responsible for assessing the effectiveness of the fire protection programs by conducting reviews and audits.
- # The Senior Vice President Nuclear Generation is responsible for administering the fire protection program.

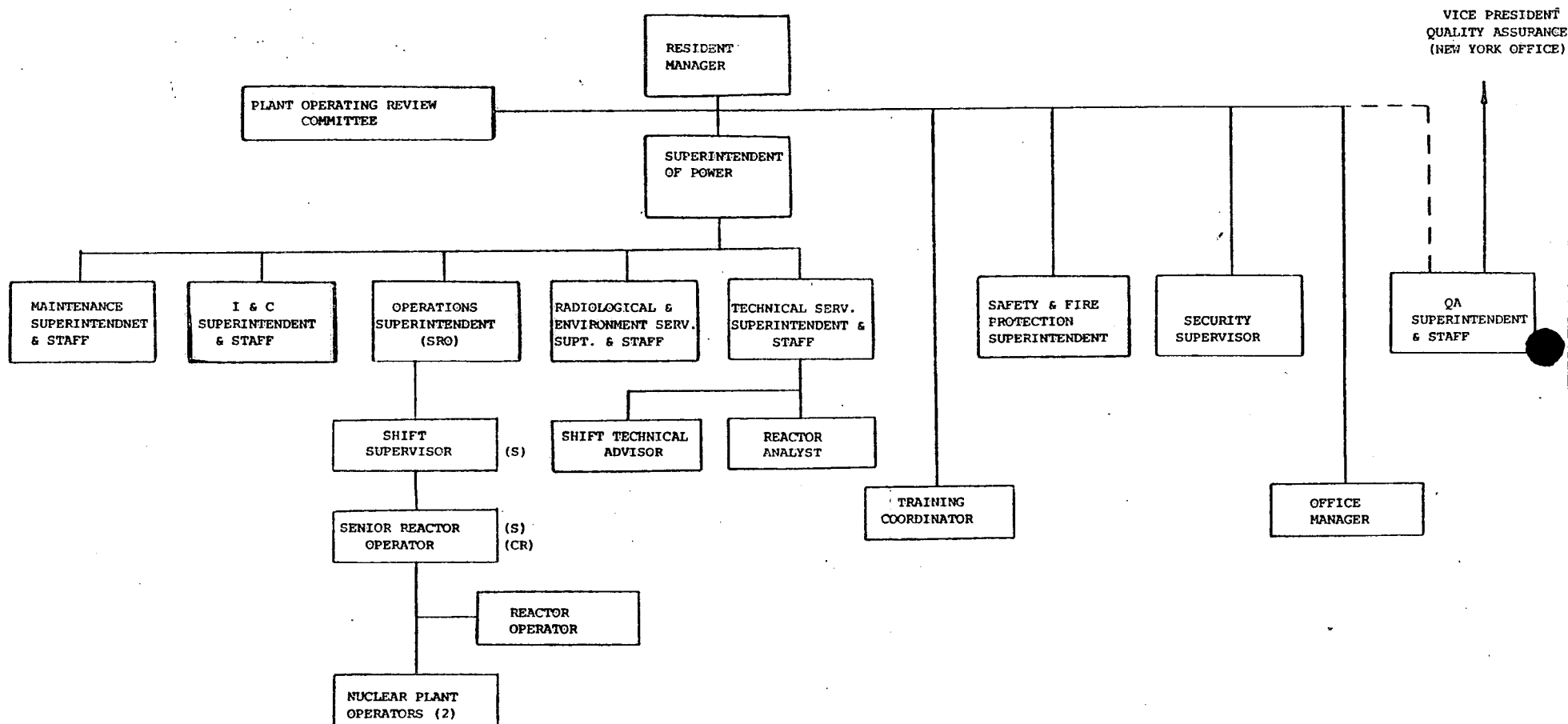


FIGURE 6.2-2

(S) Continuous Coverage
(CR) Control Room
(SRO) Senior Reactor Operator

POWER AUTHORITY OF THE STATE OF NEW YORK
INDIAN POINT 3 NUCLEAR POWER PLANT
PLANT STAFF ORGANIZATION

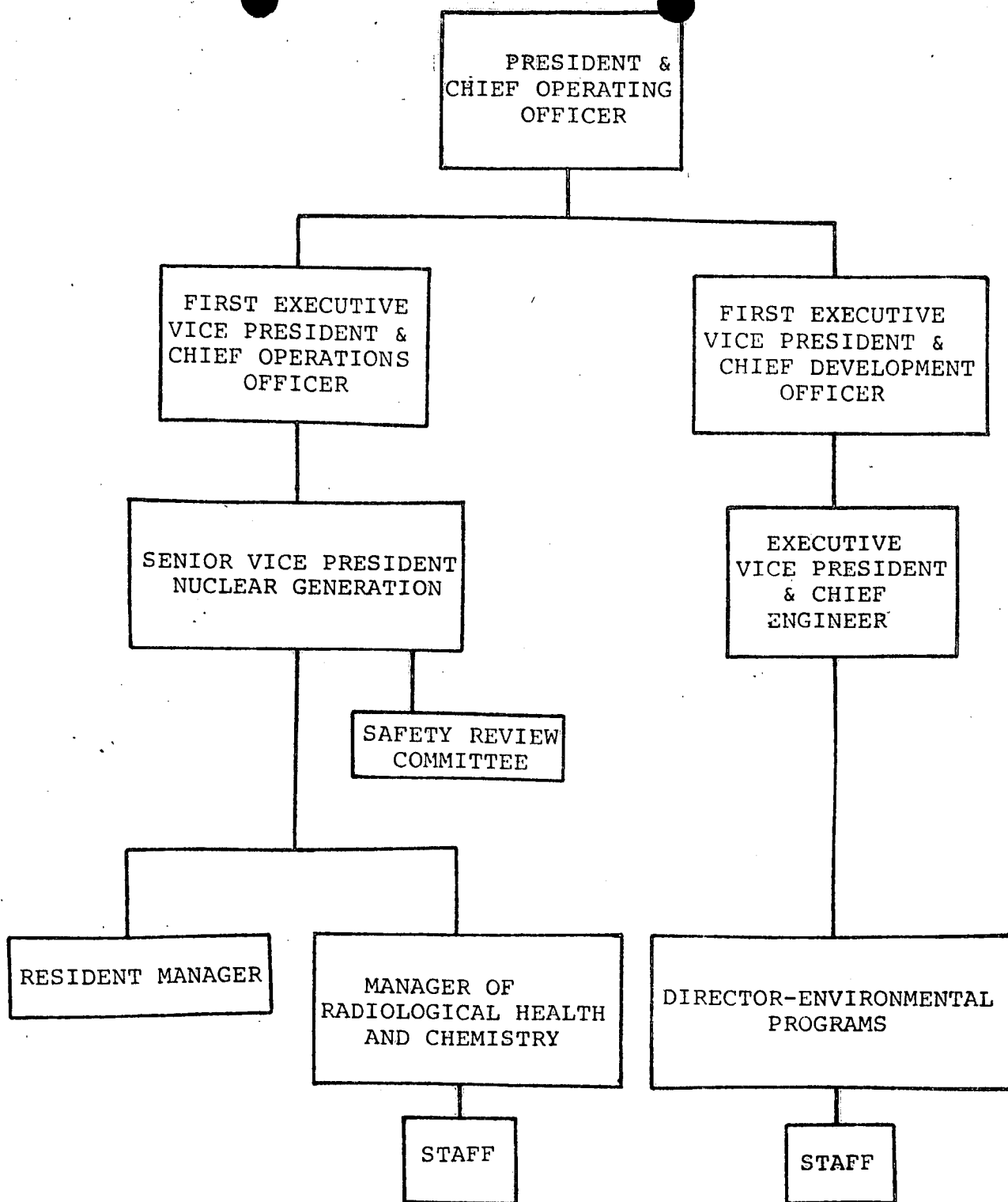


Figure 5.2-2
Management Organization-Offsite
Radiological Environmental
Indian Point 3 Nuclear Power Plant

ATTACHMENT II

PROPOSED TECHNICAL SPECIFICATION CHANGES

RELATED TO

MANAGEMENT ORGANIZATION

STRUCTURE

POWER AUTHORITY OF THE STATE OF NEW YORK

JAMES A. FITZPATRICK NUCLEAR POWER PLANT

DOCKET NO. 50-333

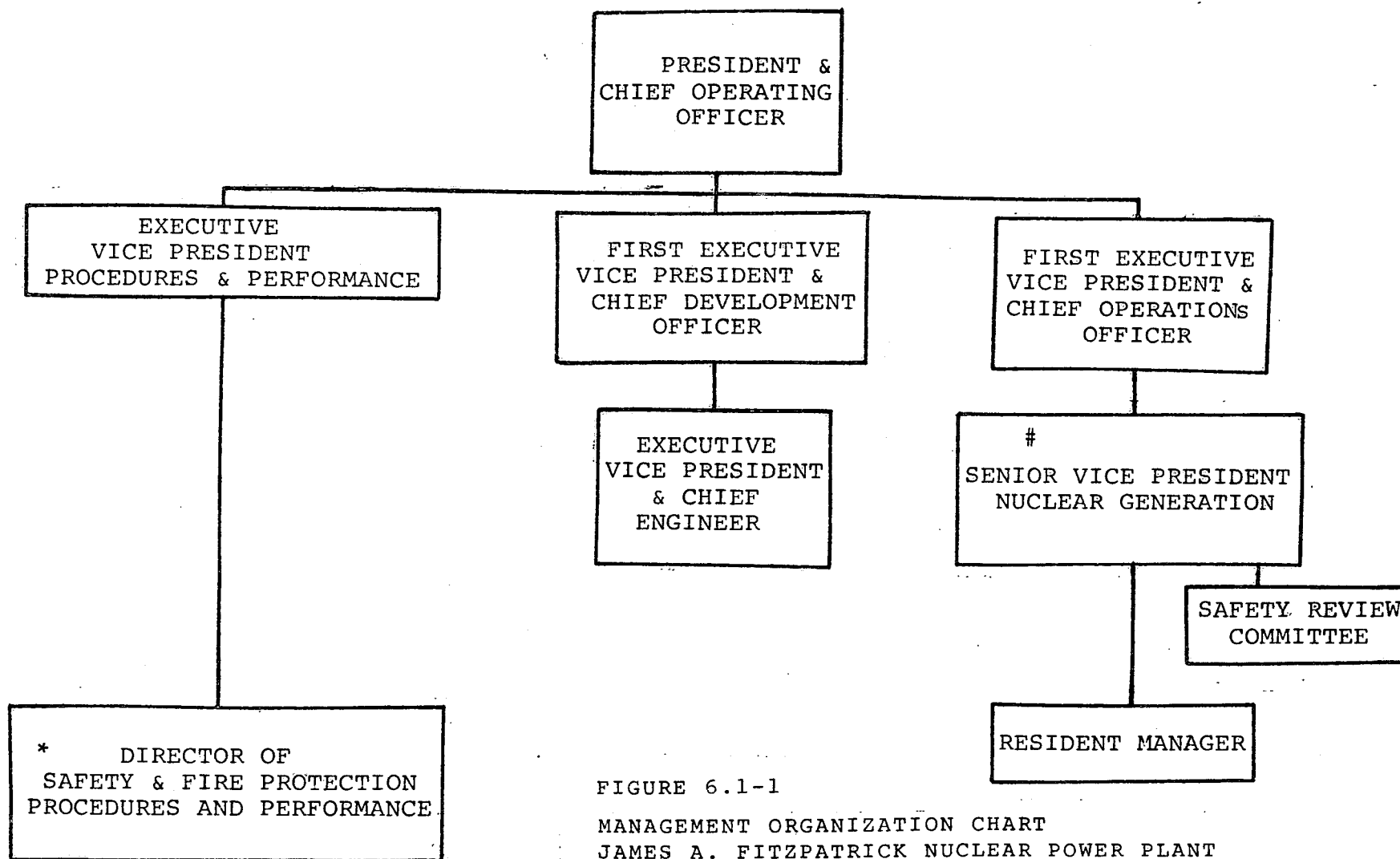


FIGURE 6.1-1

MANAGEMENT ORGANIZATION CHART

JAMES A. FITZPATRICK NUCLEAR POWER PLANT

- * The Director of Safety and Fire Protection is the off-site management position responsible for assessing the effectiveness of the fire protection programs by conducting reviews and audits.
- # The Senior Vice President Nuclear Generation is responsible for administering the fire protection program.

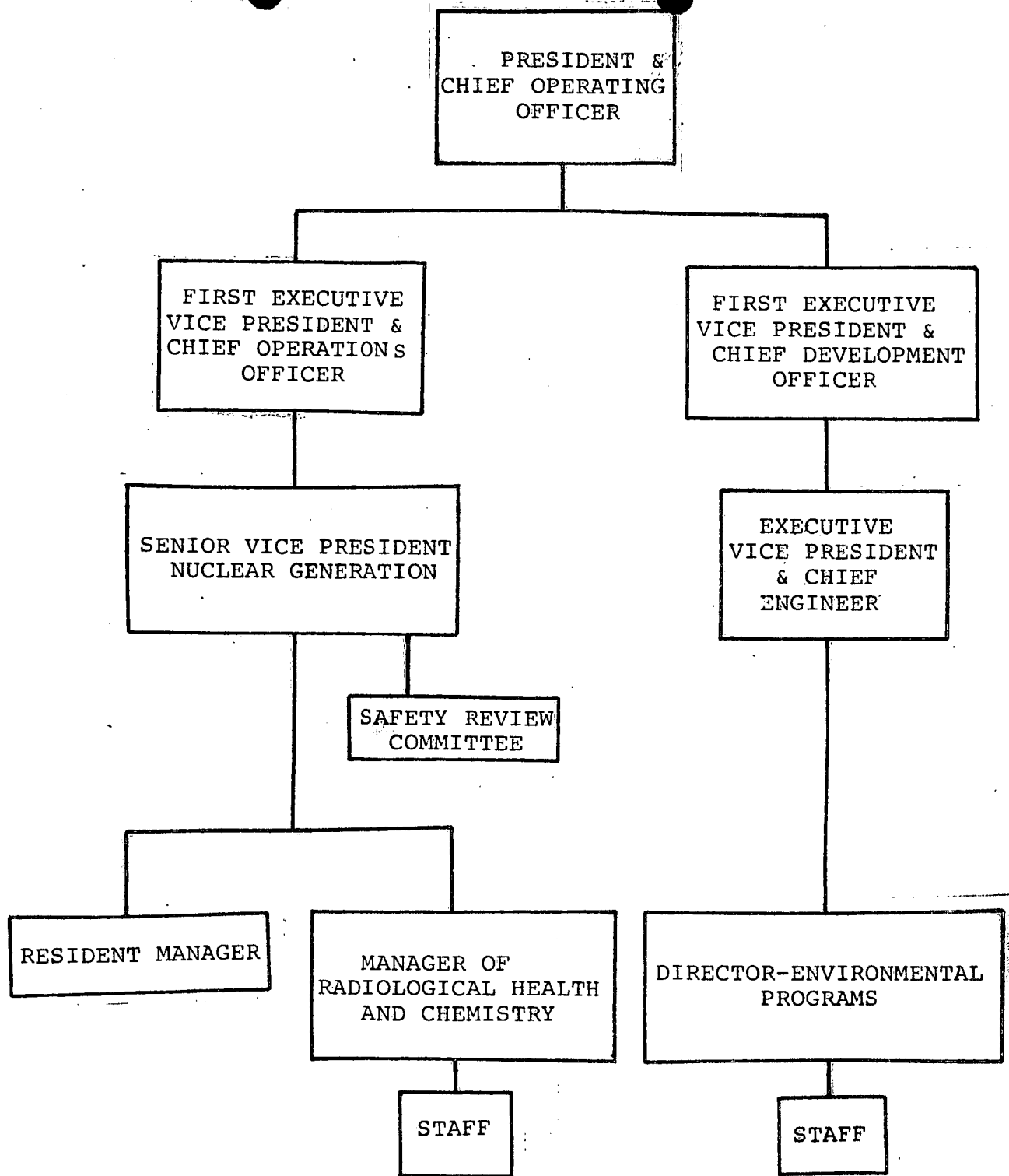


Figure 5.2-2
Management Organization-Offsite
Radiological Environmental
James A. FitzPatrick Nuclear
Power Plant

ATTACHMENT III

SAFETY EVALUATION

RELATED TO

MANAGEMENT ORGANIZATION

STRUCTURE

POWER AUTHORITY OF THE STATE OF NEW YORK

INDIAN POINT 3 NUCLEAR POWER PLANT

DOCKET NO. 50-286

JAMES A. FITZPATRICK NUCLEAR POWER PLANT

DOCKET NO. 50-333

Section I - Description of the Changes

This proposed amendment to Appendices A and B of the Indian Point 3 Operating License (No. DPR-64) and James A. FitzPatrick Operating License (No. DPR-59) adds two new management positions to the organizational charts: First Executive Vice President & Chief Development Officer, and First Executive Vice President & Chief Operations Officer.

Both figures, contained in Appendices A and B of each facility's Technical Specifications, entitled respectively "Management Organization Chart" (Fig. 6.2-1 on page 6-2 of IP-3 TS and Fig. 6.1-1 on page 259 of JAF TS) and "Management Organization - Offsite Radiological Environmental" (Fig. 5.2-2 on page 5-8 of IP-3 TS and Fig. 5.2-2 on page 44 of JAF TS) have been revised to show these two new positions.

In addition, Figure 6.2-2, "Plant Staff Organization" on page 6-3 of Appendix A to the IP-3 TS has been revised to show the division of the Security and Safety Superintendent position into two separate positions: Security Supervisor and Safety and Fire Protection Superintendent.

Section II - Purpose of the Changes

These two newly created First Executive Vice Presidential positions are in addition to the existing First Executive Vice President & Chief Administrative Officer. Corporate financial and administrative responsibilities will be delegated amongst these three First Executive Vice Presidents who will report directly to the President & Chief Operating Officer. The First Executive Vice President and Chief Operations Officer will have overall corporate responsibility for the operating facilities, while the First Executive Vice President and Chief Development Officer will be responsible for engineering and construction at the corporate level. Line supervision of the operation of the Authority's nuclear power facilities continues to be the responsibility of the Senior Vice President-Nuclear Generation.

For the Indian Point 3 Nuclear Power Plant the position of Security and Safety Superintendent is proposed to be separated into a Security Supervisor and a Safety and Fire Protection Superintendent. The creation of the Security Supervisor position will allow the Safety and Fire Protection Superintendent to concentrate more extensively on the plant's safety and fire protection programs. Both positions will report to the Resident Manager.

Section III - Impact of the Changes

The duties and responsibilities of the Senior Vice President - Nuclear Generation are not affected by this reorganization. The Senior Vice President-Nuclear Generation will now report to the First Executive Vice President & Chief Operations Officer rather than to the President & Chief Operating Officer. The Safety Review Committee will continue to report to the Senior Vice President-Nuclear Generation.

The ability of the Authority's nuclear facilities to receive financial, personnel and records management support is not affected by the change, thereby maintaining the current level of support for these projects. Responsibility for financial support of the Authority's nuclear power plants, under the proposed management reorganization, rests with the First Executive Vice President & Chief Operations Officer. During accident conditions, as

previously committed in the facility Emergency Plan, the Senior Vice President-Nuclear Generation maintains the authority and responsibility to provide and allocate financial support, as required.

The Nuclear Generation Department's responsibilities to support safe operation of the Authority's nuclear facilities remains unchanged by the proposed management reorganization.

The newly created Security Supervisor position at the Indian Point 3 Nuclear Power Plant, reporting to the Resident Manager, will not affect the continued safe operation of the facility.

Section IV - Implementation of the Changes

The changes as proposed will not impact the Fire Protection or ALARA Programs at the Indian Point 3 or the James A. FitzPatrick nuclear power plants.

Section V - Conclusion

The incorporation of these changes: a) will not change the probability nor the consequences of an accident or malfunction of equipment important to safety as previously evaluated in the Safety Analysis Report; b) will not increase the possibility of an accident or malfunction of a different type than any evaluated previously in the Safety Analysis Report; c) will not reduce the margin of safety as defined in the basis for any Technical Specification; and d) does not constitute an unreviewed safety question.

Section VI - References

- (a) IP-3 FSAR
- (b) IP-3 SER
- (c) JAF FSAR
- (d) JAF SER