

ATTACHMENT 1

SUPPLEMENTAL REVISIONS TO PROPOSED TECHNICAL SPECIFICATION CHANGE

Pages 6.1-1, 6.1-6, 6.4-5, and Figure 6.1-2 were previously submitted on November 2, 1984 (S.N. 577). The attached pages supercede the corresponding pages in that submittal. Page 6.4-2 is also attached for the first time.

8504290387 850417
PDR ADOCK 05000280
P PDR

6.0 ADMINISTRATIVE CONTROLS

6.1 Organization, Safety and Operation Review

Specification

- A. The Station Manager shall be responsible for the overall operation of the facility. In his absence, the Assistant Station Manager (Operations and Maintenance) shall be responsible for the safe operation of the facility. During the absence of both, the Station Manager will delegate in writing the succession to this responsibility.
 - 1. The off-site organization for facility management and technical support shall be as shown on TS Figure 6.1-1.

- B. The Station organization shall conform to the chart as shown on TS Figure 6.1-2.
 - 1. Each member of the facility staff shall meet or exceed the minimum qualifications of ANS 3.1 (12/79 Draft) for comparable positions, and the supplemental requirements specified in the March 28, 1980 NRC letter to all licensees, except for the Superintendent - Health Physics who shall meet or exceed the qualifications of Regulatory Guide 1.8, September 1975.

- C. Organization units to provide a continuing review of the operational and safety aspects of the nuclear facility shall be constituted and have the authority and responsibilities outlined below:

1. Station Nuclear Safety and Operating Committee (SNSOC)

a. Function

The SNSOC shall function to advise the Station Manager on all matters related to nuclear safety.

b. Composition

The SNSOC shall be composed of the:

Chairman	Assistant Station Manager, Nuclear Safety and Licensing
Vice Chairman	Assistant Station Manager, Operations and Maintenance
Member	Superintendent-Operations
Member	Superintendent-Maintenance
Member	Superintendent-Technical Svcs.
Member	Superintendent-Health Physics

c. Alternates

All alternate members shall be appointed in writing by the SNSOC Chairman to serve on a temporary basis; however, no more than two alternates shall participate as voting members in SNSOC activities at any one time.

d. Meeting Frequency

The SNSOC shall meet at least once per calendar month and as convened by the SNSOC Chairman or his designated alternate.

e. Quorum

A quorum of the SNSOC shall consist of the Chairman or Vice Chairman and two members including alternates.

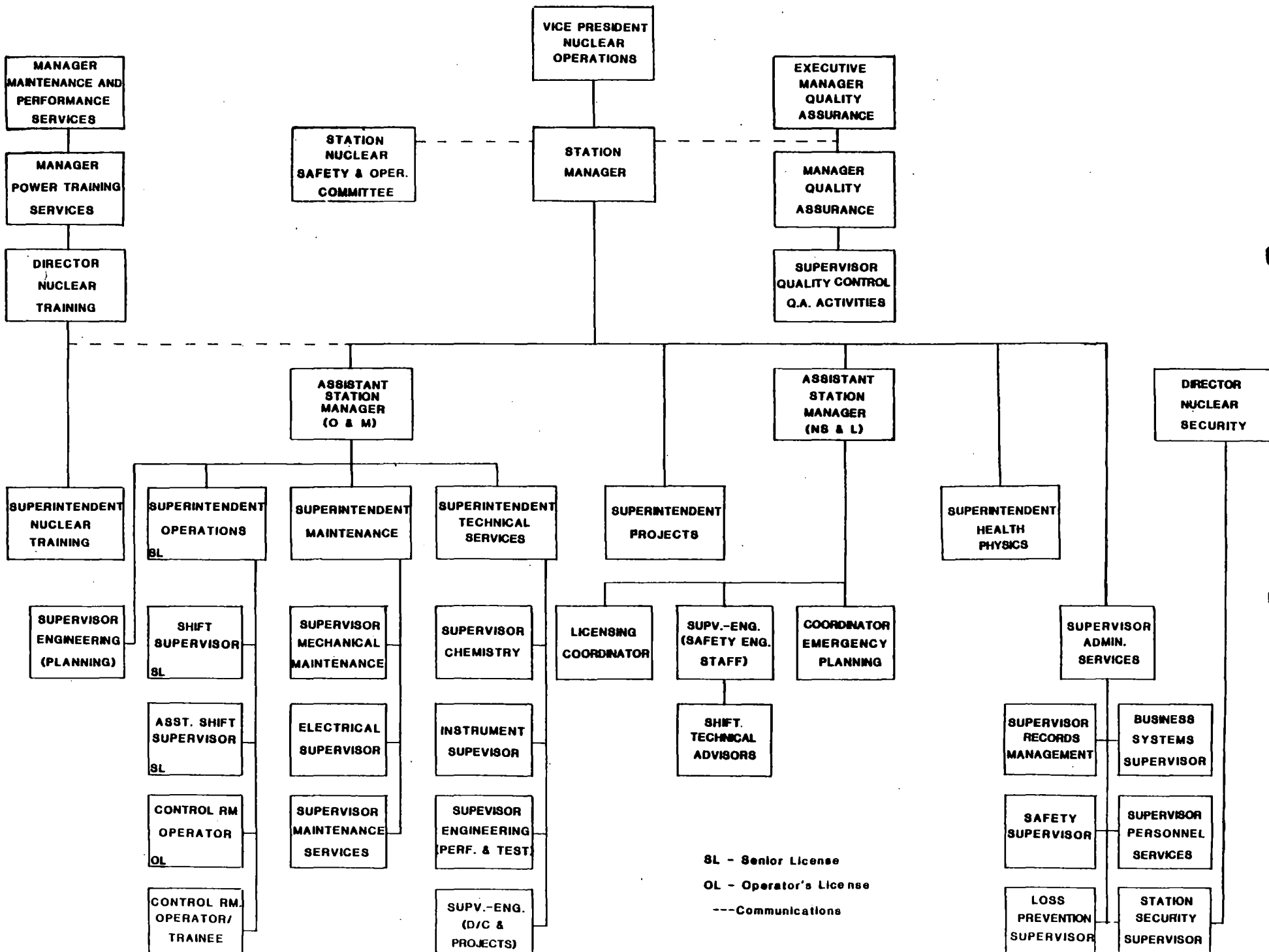
1. The intent of 10 CFR 20.203(c)(2)(iii) shall be implemented by satisfying the following conditions:
 - a. The entrance to each radiation area in which the intensity of radiation is greater than 100 mrem/hr but less than 1000 mrem/hr shall be barricaded and conspicuously posted.
 - b. The entrance to each radiation area in which the intensity of radiation is equal to or greater than 1000 mrem/hr shall be provided with locked barricades to prevent unauthorized entry into these areas. Keys to these locked barricades shall be maintained under the administrative control of the Shift Supervisor on duty and/or Superintendent Health Physics.
 - c. All such accessible high radiation areas shall be surveyed by Health Physics personnel on a routine schedule, as determined by the Superintendent-Health Physics, to assure a safe and practical program.
 - d. Any individual entering a high radiation area shall have completed the indoctrination course designed to explain the hazards and safety requirements involved, or shall be escorted at all times by a person who has completed the course.
 - e. Any individual or group of individuals permitted to enter a high radiation area per 1.d above, shall be provided with a radiation monitoring device which continuously indicates the radiation dose rate in the area.

1. Administrative	Station Manager
2. Abnormal	Superintendent - Operations
3. Annunciator	Superintendent - Operations
4. Health Physics	Superintendent- Health Physics
5. Emergency	Superintendent - Operations
6. Maintenance	Mechanical Supervisor Electrical Supervisor Instrument Supervisor
7. Operating	Superintendent - Operations
8. Periodic Test	Engineering Supervisor
9. Start-up Test	Engineering Supervisor
10. Special Test	Engineering Supervisor
11. Quality Assurance	Resident Quality Control Engineer
12. Chemistry	Supervisor - Chemistry

Such changes will be documented as subsequently reviewed and approved by the Station Nuclear Safety and Operating Committee.

- G. In cases of emergency, operations personnel shall be authorized to depart from approved procedures where necessary to prevent injury to personnel or damage to the facility. Such changes shall be documented, reviewed and approved by the Station Nuclear and Operating Committee.

SURRY POWER STATION ORGANIZATION CHART



ATTACHMENT 2

DISCUSSION OF PROPOSED SUPPLEMENTAL TECHNICAL SPECIFICATION CHANGES

DISCUSSION OF PROPOSED SUPPLEMENTAL TECHNICAL SPECIFICATION CHANGES

The proposed Technical Specification change reflects the most recent reorganization within the Nuclear Operations Department, and supplements the previously proposed reorganization changes which were submitted to the NRC on November 2, 1984 (SN:577). The specifics of this change request deal with the addition of the position of Superintendent-Health Physics. All previous Technical Specification references to the Supervisor-Health Physics have been changed to the Superintendent-Health Physics. This title change is commensurate with the responsibilities associated with the Health Physics organization at Surry.

The Superintendent-Health Physics directs the activity of the Health Physics Group at the station, ensuring that all data are correctly interpreted and acted on as necessary. He is directly responsible to the Station Manager and coordinates his efforts with the Superintendent-Operations, the Superintendent-Maintenance, and the Superintendent-Technical Services.

Because this change strengthens the existing authorities and responsibilities to enhance management controls in the Health Physics areas, these changes are considered administrative in nature, no unreviewed safety question is involved.

Similarly, because the proposed amendment is administrative in nature, and is similar to Example (i) of the examples specified in the Federal Register, 48 FR 14870, which lists examples of amendments that are considered not likely to involve significant hazards considerations, no significant hazards consideration is involved.