

**SALEM GENERATING STATION UNIT NO. 2
FACILITY OPERATING LICENSE DPR-75
DOCKET NO. 50-311
ONE-TIME CHANGE TO TECHNICAL SPECIFICATIONS
CONTROL ROOM EMERGENCY AIR CONDITIONING SYSTEM**

TECHNICAL SPECIFICATION PAGE WITH PROPOSED CHANGES

The following Technical Specification for Facility Operating License No. DPR-75 is affected by this change request:

<u>Technical Specification</u>	<u>Page</u>
3/4.7.6	3/4 7-15

Insert A

MODES 5 and 6 are excluded from the specification's applicability until entry into MODE 4 following startup from the current 1996 extended outage. The specification's applicability will return to ALL MODES following entry into MODE 4.

PLANT SYSTEMS

3/4.7.6 CONTROL ROOM EMERGENCY AIR CONDITIONING SYSTEM

LIMITING CONDITION FOR OPERATION

3.7.6 The control room emergency air conditioning system shall be OPERABLE with:

- a. Two fans,
- b. One cooling coil,
- c. One charcoal adsorber and HEPA filter train, and
- d. At least two isolation dampers in each outside air intake duct.

APPLICABILITY: ALL MODES (#)

ACTION:

MODES 1, 2, 3, and 4

- a. With one fan inoperable, restore the inoperable fan to OPERABLE status within 7 days or be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.
- b. With the cooling coil inoperable, restore the cooling coil to OPERABLE status within 24 hours or be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.
- c. With the filter train inoperable, restore the filter train to OPERABLE status within 24 hours or be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.
- d. With only one isolation damper in an outside air intake duct OPERABLE, close the affected duct within 4 hours by use of at least one isolation damper secured in the closed position or be in at least HOT STANDBY within the next 6 hours and in COLD SHUTDOWN within the following 30 hours.

MODES 5 and 6 ← (#)

- a. With less than the full complement of control room emergency air conditioning system components OPERABLE, restore the inoperable components to OPERABLE within the time intervals allowed by the ACTION statement for MODES 1, 2, 3, and 4 or initiate and maintain operation of the control room emergency air conditioning system in the recirculation mode.
- b. With both fans, the cooling coil or the filter train inoperable or with less than two OPERABLE isolation dampers in each outside air intake duct, suspend all operations involving CORE ALTERATIONS or positive reactivity changes.
- c. The provisions of Specification 3.0.3 are not applicable in MODE 6.

SURVEILLANCE REQUIREMENTS

4.7.6.1 The control room emergency air conditioning system shall be demonstrated OPERABLE:

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