

PROPOSED TECHNICAL SPECIFICATION CHANGES

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## PLANT SYSTEMS

### EMERGENCY FEEDWATER SYSTEM

#### LIMITING CONDITION FOR OPERATION

3.7.1.2 Two emergency feedwater pumps and associated flow paths shall be OPERABLE with:

- a. One motor driven pump capable of being powered from an OPERABLE emergency bus, and
- b. One turbine driven pump capable of being powered from an OPERABLE steam supply system.

APPLICABILITY: MODES 1, 2, and 3

#### ACTION:

With one emergency feedwater pump inoperable, restore the inoperable pump to OPERABLE status within 72 hours or be in HOT SHUTDOWN within the next 12 hours.

#### SURVEILLANCE REQUIREMENTS

4.7.1.2 Each emergency feedwater pump shall be demonstrated OPERABLE:

- a. At least once per 31 days by:
  1. Verifying that the turbine driven pump delivers a flow of  $\geq 485$  gpm which is capable of being supplied to the steam generators at a discharge pressure of  $\geq 1200$  psig when steam generator pressure is greater than 800 psia. The provisions of Specification 4.0.4 are not applicable.
  2. Verifying that the electric driven pump delivers a flow of  $\geq 485$  gpm which is capable of being supplied to the steam generators at a discharge pressure of  $\geq 1200$  psig.
  3. Verifying that each valve (manual, power operated or automatic) in the flow path that is not locked, sealed, or otherwise secured in position, is in its correct position.

MARKUP OF CURRENT ANO-2 TECHNICAL SPECIFICATION

(FOR INFO ONLY)

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SURVEILLANCE REQUIREMENTS

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- a. At least once per 31 days by:
  1. Verifying that the turbine driven pump delivers a flow of  $\geq 485$  gpm which is capable of being supplied to the steam generators at a discharge pressure of  $\geq 1200$  psig when the ~~secondary steam supply~~ <sup>from reactor</sup> pressure is greater than ~~600~~ <sup>800</sup> psig. The provisions of Specification 4.0.4 are not applicable.
  2. Verifying that the electric driven pump delivers a flow of  $\geq 485$  gpm which is capable of being supplied to the steam generators at a discharge pressure of  $\geq 1200$  psig.
  3. Verifying that each valve (manual, power operated or automatic) in the flow path that is not locked, sealed, or otherwise secured in position, is in its correct position.