16.0 TECHNICAL SPECIFICATIONS

INTRODUCTION

Green added

....

Red removed

Reviewer's Notes and brackets Brackets are used to identify information or parameters that are plant specific or are based on preliminary design information. A COL applicant that references the U.S. EPR design certification will provide the necessary information in response to the Reviewer's Notes and replace preliminary information provided in brackets of the Technical Specifications and Technical Specification Bases with plant specific values

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3.3.1

3.3 INSTRUMENTATION

3.3.1 Protection System (PS)

LCO 3.3.1 The PS sensors, manual actuation switches, signal processors, and actuation devices specified in Table 3.3.1-1 shall be OPERABLE.

APPLICABILITY: According to Table 3.3.1-1.

ACTIONS
-- NOTE ---
Separate Condition entry is allowed for each sensor, manual actuation switch, signal processor, and actuation device.

---REVIEWER'S NOTE--
The COL applicant may revise Condition C, Surveillance Requirements 3.3.1.4 and 3.3.1.6, and Table 3.3.1-2 to reflect the use of a Setpoint Control Program.

B 3.3 INSTRUMENTATION

B 3.3.1 Protection System (PS)

BASES
--REVIEWER'S NOTE--
The COL applicant may revise the Background, Applicable Safety Analyses, LCO, and Applicability, Actions, and Surveillance Requirements to reflect the use of a Setpoint Control Program.

| 16.0-1 | BracketsReviewer's Notes and brackets are used to identify information or parameters that are plant specific or are based on preliminary design information. A COL applicant that references the U.S. EPR design certification will provide the necessary information in response to the Reviewer's Notes and replace preliminary information provided in brackets of the Technical Specifications and Technical Specification Bases with plant specific values. | 16.0 | Y |