

**Bellefonte Nuclear Plant, Units 3 & 4**  
**COL Application**  
**Part 2, FSAR**

CHAPTER 16  
TECHNICAL SPECIFICATIONS

TABLE OF CONTENTS

<u>Section</u>	<u>Title</u>	<u>Page</u>
16.1	TECHNICAL SPECIFICATIONS .....	16.1-1
16.1.1	INTRODUCTION TO TECHNICAL SPECIFICATIONS.....	16.1-1
16.2	DESIGN RELIABILITY ASSURANCE PROGRAM .....	16.2-1
16.3	INVESTMENT PROTECTION.....	16.3-1
16.3.1	INVESTMENT PROTECTION SHORT-TERM AVAILABILITY CONTROLS.....	16.3-1
16.3.2	COMBINED LICENSE INFORMATION.....	16.3-1

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**CHAPTER 16**

**TECHNICAL SPECIFICATIONS**

16.1 TECHNICAL SPECIFICATIONS

**Subsections 16.1.1** and **16.1.2** of the DCD are incorporated by reference with no departures or supplements. The generic technical specifications and bases in Chapter 16 of the DCD are not considered Tier 2 information; therefore they are not incorporated by reference within this FSAR. However, the generic technical specifications and bases provided with Chapter 16 of the DCD are incorporated by reference into the plant-specific technical specifications provided in Part 4 of this COL application. In addition, a full information set of the plant-specific technical specifications and bases are provided in Part 4 of this COL application.

16.1.1 INTRODUCTION TO TECHNICAL SPECIFICATIONS

Combined License Information

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BLN COL 16.1-1 This COL Item (i.e., information addressing each of the remaining brackets [ ] in the AP1000 generic technical specifications) is addressed in Part 4 of the COLA.

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Part 2, FSAR**

16.2 DESIGN RELIABILITY ASSURANCE PROGRAM

This **section** of the referenced DCD is incorporated by reference with no departures or supplements.

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16.3 INVESTMENT PROTECTION

This **section** of the referenced DCD is incorporated by reference with the following departures and/or supplements.

16.3.1 INVESTMENT PROTECTION SHORT-TERM AVAILABILITY  
CONTROLS

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Add the following paragraph after the bulleted items at the end of the second paragraph of DCD Subsection 16.3.1:

STD COL 16.3-1 Station procedures govern and control the operability of investment protection systems, structures, and components, in accordance with **Table 16.3-2** of the DCD, and provide the operating staff with instruction for implementing required actions when operability requirements are not met. Procedure development is addressed in FSAR **Section 13.5**.

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16.3.2 COMBINED LICENSE INFORMATION

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STD COL 16.3-1 This COL Item is addressed in **Subsection 16.3.1**.

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