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 STN-50-529 Palo Verde Nuclear Station, Unit 2, Arizona Publi 05000529
 STN-50-530 Palo Verde Nuclear Station, Unit 3, Arizona Publi 05000530

AUTH. NAME AUTHOR AFFILIATION
 VAN BRUNT, E.E. Arizona Public Service Co.
 RECIP. NAME RECIPIENT AFFILIATION
 Office of Nuclear Reactor Regulation, Director

SUBJECT: Forwards application to amend CPPR 141, CPPR-142 & CPPR-143
 extending const date for Unit 1 to 830831.

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ARIZONA



PUBLIC SERVICE COMPANY

STA. _____

P.O. BOX 21666 - PHOENIX, ARIZONA 85036

October 12, 1982
ANPP-21965-EEVB/CAB

Director of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D. C. 20555

Subject: Application for Amendment to Construction Permits
NOS. CPPR-141, CPPR-142 and CPPR-143
Palo Verde Nuclear Generating Station Units 1, 2, & 3
Docket Nos. STN 50-528/529/530
File No. 82-056-026

Dear Sir:

Arizona Public Service Company (APS), as Project Manager of the Palo Verde Nuclear Generating Station Units (PVNGS), is enclosing herewith three originals and nineteen copies of its Application for Amendment to Construction Permits Nos. CPPR-141, CPPR-142 and CPPR-143, dated October 12, 1982.

The enclosed Application seeks (1) the extension of the latest date for completion of construction of Palo Verde Unit 1 from November 1, 1982, to August 31, 1983, and (2) the deletion of the M-S-R Public Power Agency as an applicant from the captions of Construction Permits Nos. CPPR-141, CPPR-142 and CPPR-143.

Pursuant to 10 CFR §170.22, APS is submitting herewith the filing fee associated with a Class II amendment. Enclosed is an APS check in the total amount of \$3,200 of such fee. This amount is based on a fee of (1) \$1,200 for extension of the completion date for Palo Verde Unit 1 in CPPR-141 and (2) \$1,200 for the deletion of M-S-R as an applicant in CPPR-141 and \$800 for the deletion of M-S-R as an applicant in CPPR-142 and CPPR-143.

*B001
w/check:
\$3200.00*

This letter is also to inform you that effective September 10, 1982, and pursuant to Amendment No. 4 to Construction Permits Nos. CPPR-141, CPPR-142 and CPPR-143, issued April 26, 1982, the Southern California

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PDR ADOCK 05000528
A PDR

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1. The first part of the document
 discusses the general principles
 of the system. It covers the
 basic concepts and the overall
 structure of the system.

2. The second part of the document
 describes the implementation details.
 It provides a detailed overview
 of the system's architecture and
 the various components involved.

3. The third part of the document
 focuses on the system's performance.
 It includes a detailed analysis of
 the system's efficiency and the
 factors that influence its speed.

4. The fourth part of the document
 discusses the system's security.
 It outlines the various security
 measures that have been implemented
 to protect the system's data.

5. The fifth part of the document
 covers the system's maintenance.
 It provides a detailed overview
 of the various tasks that need to
 be performed to keep the system
 running smoothly.

6. The sixth part of the document
 discusses the system's future
 development. It outlines the
 various features that are planned
 for the next version of the system.

7. The seventh part of the document
 provides a detailed overview of
 the system's history. It discusses
 the various milestones that have
 shaped the system's development.

8. The eighth part of the document
 discusses the system's impact on
 the industry. It provides a
 detailed overview of the various
 ways in which the system has
 influenced the industry's growth.

9. The ninth part of the document
 covers the system's legal aspects.
 It discusses the various legal
 issues that are associated with
 the system's development and use.

10. The tenth part of the document
 provides a detailed overview of
 the system's financial aspects.
 It discusses the various costs
 associated with the system's
 development and use.

11. The eleventh part of the document
 discusses the system's social
 impact. It provides a detailed
 overview of the various ways in
 which the system has influenced
 society.

12. The twelfth part of the document
 covers the system's environmental
 impact. It discusses the various
 ways in which the system has
 influenced the environment.

13. The thirteenth part of the document
 provides a detailed overview of
 the system's cultural impact.
 It discusses the various ways in
 which the system has influenced
 culture.

14. The fourteenth part of the document
 discusses the system's political
 impact. It provides a detailed
 overview of the various ways in
 which the system has influenced
 politics.

15. The fifteenth part of the document
 covers the system's economic
 impact. It discusses the various
 ways in which the system has
 influenced the economy.

16. The sixteenth part of the document
 provides a detailed overview of
 the system's technological impact.
 It discusses the various ways in
 which the system has influenced
 technology.

17. The seventeenth part of the document
 discusses the system's scientific
 impact. It provides a detailed
 overview of the various ways in
 which the system has influenced
 science.

18. The eighteenth part of the document
 covers the system's artistic impact.
 It discusses the various ways in
 which the system has influenced
 art.

19. The nineteenth part of the document
 provides a detailed overview of
 the system's historical impact.
 It discusses the various ways in
 which the system has influenced
 history.

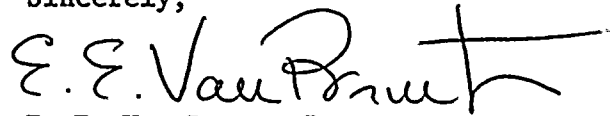
20. The twentieth part of the document
 discusses the system's future
 prospects. It provides a detailed
 overview of the various ways in
 which the system is expected to
 continue to evolve.

Director of Nuclear Reactor Regulation
ANPP-21965-EEVB/CAB
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Public Power Authority became a participant in the Palo Verde Nuclear Generating Station (PVNGS). The current participants in PVNGS, together with their respective percentage ownership interests, are as follows:

<u>Participant</u>	<u>Undivided Interest</u>
Arizona Public Service Company	29.1%
Salt River Project Agricultural Improvement and Power District	23.19%
Southern California Edison Company	15.8%
El Paso Electric Company	15.8%
Public Service Company of New Mexico	10.2%
Southern California Public Power Authority	5.91%

Sincerely,



E. E. Van Brunt, Jr.
APS Vice President
Nuclear Projects
ANPP Project Director

EEVB/CAB/wp
Enclosures



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