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RECIP.NAME RECIPIENT AFFILIATION
TEDESCO,R.L. Assistant Director for Licensing

SUBJECT: Clarifies intended functional assignments discussed during ACRS 811123 & 24 subcommittee meeting.Overall mgt & direction of onsite emergency response will continue to be performed under direction of technical support ctr director.

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Mr. R. L. Tedesco
Assistant Director for Licensing
Division of Licensing
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: Palo Verde Nuclear Generating Station
(PVNGS) Units 1, 2 and 3
Docket Nos. STN-50-528/529/530
File: 81-056-026; G.1.10

Reference: PVNGS ACRS Subcommittee Meeting, Phoenix, Arizona,
November 23 and 24, 1981

Dear Mr. Tedesco:

During the referenced meeting, an apparent misunderstanding of the functional responsibilities of the Palo Verde TSC and Mini-TSC was identified. We would like to take this opportunity to further describe our intended functional assignments for these two facilities.

A TSC is being constructed onsite to fulfill the functional responsibilities described in NUREG-0696. The TSC is centrally located to serve each of the three Palo Verde units. The functions which will be performed in the TSC are as follows:

1. Manage onsite emergency response

2. Direct radiological protection activities

3. Direct emergency mechanical maintenance

4. Direct emergency electrical maintenance

5. Direct personnel accountability and site security

6. Direct safety and hazards control

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7. Perform engineering and technical analyses for control room support

8. Perform reactor analyses for control room support

9. Provide emergency I & C technical support

10. Provide computer technical support

11. Provide chemistry technical support

Since the central location of the TSC will not provide face-to-face interaction with the control room within two minutes as specified in NUREG-0696, a Mini-TSC is being provided adjacent to the control room in each unit. The Mini-TSC will function as an extension of the TSC to provide direct technical support to the control room personnel in the areas of:

1. Engineering and technical analytical support

2. Reactor analytical support

3. Radiological analytical support

While performing these functions in the Mini-TSC, the overall management and direction of onsite emergency response will continue to be performed under the direction of the TSC director.

If you have any questions or comments on our intended functional uses of the TSC and Mini-TSC, please feel free to contact us.

Very truly yours,

JM Allen for

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

EEVBJr/TFQ/av

cc: J. Kerrigan
P. Hourihan
A. C. Gehr

STATE OF ARIZONA)
) ss.
COUNTY OF MARICOPA)

I, John M. Allen, represent that I am Nuclear Engineering Manager of Arizona Public Service Company, that the foregoing document has been signed by me for Edwin E. Van Brunt, Jr., Vice President Nuclear Projects, on behalf of Arizona Public Service Company with full authority so to do, that I have read such document and know its contents, and that to the best of my knowledge and belief, the statements made therein are true.

John M Allen
John M. Allen

Sworn to before me this 7th day of DECEMBER, 1981.

Connie Lou Armstrong
Notary Public

My Commission expires:

June 24, 1983