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 SCHWENCER, A. Licensing Branch 2

SUBJECT: Discusses updated status of Licensing Condition (16) re emergency response capability, Transient Data Acquisition Sys & Graphics Display Sys computers now functional.

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 TITLE: OR/Licensing Submittal: Suppl 1 to NUREG-0737 (Generic Ltr 82-33)

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March 22, 1984
G02-84-159

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Docket No. 50-397

Director of Nuclear Reactor Regulation
Attention: Mr. A. Schwencer, Chief
Licensing Branch No. 2
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Schwencer:

Subject: NUCLEAR PLANT NO. 2
FACILITY OPERATING LICENSE NPF-21,
LICENSING CONDITION (16), EMERGENCY
RESPONSE CAPABILITY

- References:
- 1) Letter, G02-84-60, G. C. Sorensen (SS) to A. Schwencer (NRC), "Status of Emergency Preparedness License Requirements for Operation in Excess of Five Percent", dated February 3, 1984
 - 2) Letter, G02-84-154, G. C. Sorensen (SS) to A. Schwencer (NRC), "Status of Emergency Preparedness License Requirements for Operation in Excess of Five Percent", dated March 19, 1984
 - 3) Letter, G02-84-153, G. C. Sorensen (SS) to A. Schwencer (NRC), "Licensing Condition (16)", dated March 19, 1984

Reference 1 provided the status of several license conditions related to Emergency Preparedness: (16) requirement 5, (24) and (25).

- o Condition (25), Offsite Emergency Preparedness - completed per Reference 1.
- o Condition (24), Emergency Planning Program - completed per Reference 2.
- o Condition (16) requirement 5, Emergency Response Facilities (ERF) - reported complete contingent upon completion of condition (16) requirement 2, item A7.15, Inoperative Transient Data Acquisition System (TDAS) and Graphics Display System (GDS) computer systems which was reported complete per Reference 3.

The TDAS and GDS computers are now functional. In order to declare the TSC and EOF functional, NUREG-0737, Supplement 1, requires certain Reg. Guide 1.97 variables to be available in the EOF and TSC. The primary method of

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A. Schwencer

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LICENSING CONDITION (16), EMERGENCY RESPONSE CAPABILITY

assuring availability of these variables is the TDAS. However, some of the Reg. Guide 1.97 input to the TDAS have not yet been calibrated and accepted and are not available on the TDAS. Under this condition and future occasions when the TDAS is inoperative, alternate methods will be used to assure availability of the Reg. Guide 1.97 variables. Alternate methods available include standard plant phones, a dedicated phone, radio communications and Nefax capability. With the use of alternate methods for assuring the availability of the Reg. Guide 1.97 variables in the TSC and EOF, these facilities can be declared functional and licensing condition (16), requirement 5 complete.

Should you have any further questions, please contact Mr. P. L. Powell, Manager, WNP-2 Licensing.

Very truly yours,

Carl Van Hoff for GCS

G. C. Sorensen, Manager
Regulatory Programs

PLP/tmh

cc: R Auluck - NRC
WS Chin - BPA
AD Toth - NRC Site



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