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 AUTH. NAME: AUTHOR AFFILIATION
 BOUCHEY, G.D. Washington Public Power Supply System
 RECIP. NAME: RECIPIENT AFFILIATION
 EISENHUT, D.G. Division of Licensing

SUBJECT: Discusses post-TMI requirements for emergency operations facility per 810218 Generic Ltr 81-10. Emergency response facilities for util presently scheduled for completion in Feb 1983.

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 TITLE: Response to NUREG-0737/NUREG-0660 TMI Action Plan Rgmts (OL's)

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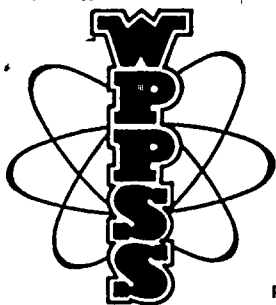
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Washington Public Power Supply System
A JOINT OPERATING AGENCY

P.O. BOX 968

3000 GEO. WASHINGTON WAY

RICHLAND, WASHINGTON 99352

PHONE (509) 372-5000

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Mr. D. G. Eisenhut, Director
Division of Licensing
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555



Dear Mr. Eisenhut:

Subject: POST-TMI REQUIREMENTS FOR THE
EMERGENCY OPERATIONS FACILITY

- Ref.: 1) Letter, D.G. Eisenhut to All Licensees of
Operating Plants and Holders of Construction
Permits, Generic Letter 81-10, same subject,
dated February 18, 1981.
- 2) Letter, G.D. Bouchev to B. Grimes, NRC, "Siting
of Emergency Operations Facilities," dated
December 12, 1980.
- 3) Letter, G.D. Bouchev to B. Grimes, NRC, "Siting
of Emergency Operations Facilities," dated
March 20, 1981.

Reference 1) requested confirmation that certain implementation dates relative to the Emergency Operations Facility (EOF) would be met. The Supply System will submit the requested conceptual design information for the emergency response facilities for our five nuclear projects currently in the construction phase (WNP-1, 2, 3, 4, 5) during the OL review process.

Reference 1) specified that the emergency facilities shall be operational by October 1, 1982, for all facilities licensed prior to that date, and, for those facilities licensed after that date, shall be operational prior to issuance of an operating license. The former requirement applies to WNP-2, which has a scheduled fuel load date of July 1982, and the latter requirement pertains to our nuclear projects 1/4 and 3/5. For any date that cannot be met, Reference 1) further requested a proposed revised date and justification for the delay.

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Mr. D. G. Eisenhut
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Regarding WNP-1/4 and 3/5, the Supply System will be able to provide operational emergency response facilities prior to the scheduled fuel load dates (receipt of operating licenses). However, we are unable to meet this requirement with respect to WNP-2. As an alternative, we propose that temporary facilities be considered adequate for purposes of conducting the major plant drill and for meeting the operating license requirement for WNP-2. The emergency response facilities for WNP-2 are presently scheduled to be completed in February 1983. This delay is required in order to accommodate the procurement and construction schedules for the emergency response facilities.

It is requested that you document NRC agreement with our plans for the interim use of temporary emergency response facilities for WNP-2. We would also like to request a response to our previous correspondence (References 2 and 3) regarding Emergency Operations Facility (EOF) location.

Very truly yours,



G. D. Bouchey
Director, Nuclear Safety

cc: A. Bournia (NRC)
L. Rib (NRC)
N. S. Reynolds (D&L)

