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AUTH.NAME AUTHOR AFFILIATION
MAYER,L.O. Northern States Power Co.
RECIP.NAME RECIPIENT AFFILIATION
Office of Nuclear Reactor Regulation, Director

SUBJECT: Informs NRC of schedule for completing installation & providing design info & Tech Spec changes for proposed mod to reactor protection sys power supply,Installation will be completed during 810515 refueling outage.

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NSP

NORTHERN STATES POWER COMPANY

MINNEAPOLIS, MINNESOTA 55401

November 12, 1980

Director of Nuclear Reactor Regulation
US Nuclear Regulatory Commission
Washington, DC 20555

MONTICELLO NUCLEAR GENERATING PLANT
Docket No. 50-263 License No. DPR-22

Reactor Protection System (RPS) Power Supply Design

Reference: Letter, T A Ippolito (NRC) to L O Mayer (NSP) dated September 24, 1980

In the referenced letter, Northern States Power Company was requested to provide a schedule for completing installation and submitting design information and necessary Technical Specification changes for a proposed modification to the RPS Power Supply.

General Electric has informed us the current schedule for shipping the Protective Circuit Assemblies, which are qualified in accordance with the design specifications, is during March 1981. The date is contingent on vendor delivery of integrated circuits plus ample time to fabricate and test the printed circuit cards.

With our refueling outage now scheduled for May 15, 1981, we could complete installation during the outage provided we receive the component parts by April 1, 1981. If for any reason these parts are not shipped by that date the installation would be completed when the parts are available and the plant status is such that installation could be accomplished.

Design information and any identified necessary Technical Specification changes will be submitted within four months following completion of the installation. We will utilize the conceptual design proposed by General Electric and accepted by the NRC Staff. Please contact us if you have any questions related to our schedule for resolving this issue.

L. O. Mayer

L O Mayer, PE
Manager of Nuclear Support Services

LOM/DMM/jh

cc G Charnoff
J G Keppler
NRC Resident Inspector

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