



Northern States Power Company

414 Nicollet Mall
Minneapolis, Minnesota 55401
Telephone (612) 330-5500

August 2, 1982

Regional Administrator
Region III
U S Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, IL 60137

CORPORATE NUCLEAR EMERGENCY PLAN

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

PRAIRIE ISLAND NUCLEAR GENERATING PLANT
Docket Nos. 50-282 License Nos. DPR-42
50-306 60

Furnished with this letter are three copies of revision 5 to the NSP Corporate Nuclear Emergency Plan. These revisions to the corporate plan together with the revisions to the Monticello Emergency Plan furnished with our July 27, 1982 letter, constitute our overall response to the Appendix B items listed in your May 4, 1982 letter concerning the Monticello Emergency Preparedness Appraisal. Some of the revisions to the corporate plan are based on our interpretation of the requirements which were clarified in a telephone conversation with your Mr W L Axelson.

It should be noted that the plant and Corporate Plans are companion documents. Each plan does not, by itself, address or reference all of the emergency planning requirements or guidance criteria. It is intended that the plant plan cover site specific requirements and that the corporate plan cover offsite requirements and functions normally assigned to the corporate offices.

Revisions to this plan have been reviewed and approved and do not decrease the effectiveness of this plan.

Attached to this letter is updating information on the Appendix C items identified in your May 4, 1982 letter.

C E Larson
Director of Nuclear Generation

CEL/GDH/dab

Encls

cc Director of NRR (10)
NRC Resident Inspector (w/o Enclosure)
G Charnoff (w/o Enclosure)

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MONTICELLO
NRC APPRAISAL
Appendix C
Open Items

Following is updating information on the Appendix C items. References are made to prior NSP letters to NRR and, in each case, a copy has been furnished to Region III offices.

1. Letters dated December 10, 1981, and February 5, 1982, regarding Minimum Shift Staffing, SROs and an addition to the Control Room were sent to the Office of Nuclear Reactor Regulation (NRR), requesting an extension to February 1983. At the time of this appraisal, NRR is evaluating this as a generic issue. (Sections 2.2 and 4.1.1.1) (263/82-05-12)

Response: Updating information is contained in the Form attached to NSP letter of 6/4/82 to NRR. Reference is to NUREG-0737, Item I.A.1.3.2.

2. Completion of the permanent Technical Support Center is required. (Section 4.1.1.2) (263/82-05-13)

Response: Updating information is included in the Form attached to NSP letter dated 6/4/82 to NRR. Reference NUREG-0737, Item III.A.1.2.

3. Completion of the permanent Emergency Operations Facility is required. (Section 4.1.1.4) (263/82-05-14)

Response: Same as item 2 above.

4. The licensee has committed to NRR by letter dated December 29, 1981, their permanent post-accident coolant sampling system will be installed and fully operational by August 1, 1982. (Section 4.1.1.5) (263/82-05-15)

Response: A further delay in implementation date to November 15, 1982 has been requested in NSP letters dated 6/28/82 and 7/21/82 to NRR.

5. The licensee has committed to NRR by letter dated December 29, 1981, that their permanent post-accident containment air sampling system will be installed and fully operational by August 1, 1982. (Section 4.1.1.5) (263/82-05-16)
Response: Same as item 4 above.
6. Procedures for the permanent primary coolant sampling system have not been completed. (Section 5.4.2.5) (263/82-05-17)
Response: Procedures have been completed and will be utilized to the extent appropriate to completion status of systems as described in NSP letters dated 6/28/82 and 7/21/82 to NRR.
7. Procedures for the permanent containment air sampling system have not been completed. (Section 5.4.2.6) (263/82-05-18)
Response: Same as item 6 above.
8. The meteorological measurements readout is currently installed in the Site Superintendent's office. A request from the licensee has been sent to NRR to include the Site Superintendent's office as part of the Control Room. This is an open item. (Section 4.2.1.4) (263/82-05-19)
Response: Still under consideration by NRC is NSP's request to include Site Superintendent's office as a part of Control Room as outlined in NSP letter dated 12/10/81 to NRR.

NOTE: Further changes in commitments and schedules will continue to be coordinated by correspondence with NRR (copies to Region III).



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NEW EMERGENCY OPERATIONS FACILITIES (EOF)

Arrangements have been completed to effect a smooth transition from the current interim EOF's (for Prairie Island - Sterling Motel and for Monticello - Wright County State Bank Building) to the new EOF's located in the Prairie Island Training Center (PITC) and the Monticello Training Center (MTC).

The PITC is located 0.2 miles beyond the plant turnoff on County Road 18. The MTC is located on west River Street which is the West turnoff road about 0.25 miles south of the plant entrance road.

For both sites, the day of the transfer will be Wednesday, August 11, 1982.

Most of the EOF telephone numbers will be new and prior to the change-over appropriate entities will be informed of the new numbers.

E C Ward, PE
Manager-Nuclear Environmental Services

ECW/bd