

Federal Emergency Management Agency

Washington, D.C. 20472

JUN 27 1984

MEMORANDUM FOR:

Edward L. Jordan

Director, Division of Emergency Preparedness

and Engineering Response

Office of Inspection and Enforcement U.S.A. Waclean Regulatory Commission

FROM:

Richard W. Krimin Hurson

Assistant Associate Director

Office of Natural and Technological

Hazards Programs

SUBJECT:

Wisconsin Schedule of Corrective Actions for Deficiencies Identified During the Prairie Island Nuclear Power Plant Offsite Radiological Emergency Preparedness Exercise

Conducted on March 13, 1984

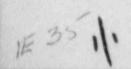
Attached is the schedule of corrective actions submitted by the State of Wisconsin for the deficiencies noted in the Final Report for the Prairie Island Nuclear Power Plant Offsite Radiological Emergency Preparedness Exercise conducted on March 13, 1984. The exercise report was sent to you on May 4, 1984.

The Federal Emergency Management Agency (FEMA) Headquarters and Region V staff have reviewed the schedule of corrective actions submitted by the State. Based on the proposed training session scheduled for July 19, 1984, to correct the deficiency affecting public health and safety and the State's corrective action schedule to correct other deficiencies, it appears the proposed actions when completed will satisfactorily correct the deficiencies noted for Pierce County, Wisconsin. The county has successfully demonstrated their capability to inform the public of protective actions in three previous exercises. However, a final decision cannot be provided until the remedial training scheduled by the State for July 19, has been observed and evaluated by FEMA Region V staff. We will advise you as soon as possible concerning the adequacy of the training session to correct the deficiency affecting public health and safety.

If you have any questions, please contact Mr. Robert S. Wilkerson, Chief, Technological Hazards Division at 287-0200.

Attachment As Stated

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Federal Emergency Management Agency

Region V 300 South Wacker, 24th Floor, Chicago, IL 60606 (312) 353-1500

June 14, 1984

MEMORANDUM FOR: Assistant Associate Director for

Natural and Technological Hazards

FROM:

Wallace J. Weaver, Chairman

Regional Assistance Committee

Region V - FEMA

SUBJECT:

Prairie Island Nuclear Power Plant

Exercise Corrective Actions

The attached letter from Wisconsin Division of Emergency Government transmits their scheduled actions to correct deficiencies noted during the March 13, 1984, exercise involving Frairie Island Nuclear Power Plant. The schedule of actions are prepared in the format to become new pages of the exercise report so it will reflect current status.

Emphasis is focused on a deficiency which could affect the capability to protect the public that occurred during their exercise, although it did not occur during previous exercises. The State DEG has arranged with Pierce County officials for a training session, as proposed in the exercise report. This remedial training will be conducted on July 19, 1984, and will be evaluated by FEMA Region V. The results of the re-evaluation will be provided to you at that time.

We believe the proposed actions, when completed, will correct the deficiencies noted during the exercise.

Attachment



State of Wisconsin

Department of Administration

DIVISION OF EMERGENCY GOVERNMENT

June 11, 1984

4802 Sneboygan Avenue . Madison, Wisconsin

Anthony S. Earl Governor

Doris J. Hanson Secretary

Mailing Address
Post Office Box 7865Madison, WI 53707
Phone 608/266-3232

Mr. Wallace Weaver, Chairman Regional Assistance Committee Federal Emergency Management Agency - Region V 300 South Wacker Drive - 24th Floor Chicago, IL 60606

Dear Mr. Weaver:

This is in response to your letter of May 18, 1984 transmitting the Exercise Report on the March 13, 1984 exercise of the Prairie Island Nuclear Power Plant. The schedule of corrective actions for the State of Wisconsin and Pierce County is attached.

The required training session with Pierce County officials will be held at the Pierce County EOC in Ellsworth, Wisconsin on July 19, 1984 from 2:00 to 4:00 p.m. You may wish to have a representative at that meeting.

If you have any further questions regarding this response, please contact either David Speerschneider at (608)266-1899 or Garrett Nielsen at (608)266-3115.

Sincerely.

Carol Z. Hemersbach Administrator

CZH:GN:sr Enclosures

cc: Rick Anthony, FEMA, Battle Creek, MI
David Speerschneider, DEG
Lawrence J. McDonnell, DHSS
Al Sperger, DEG
Ron Miller, EG Director, Pierce County
William Frederick, NSP

17 :01 78 NO

(State)

(Community)

Exercise Prairie Island Nuclear Power Plant Summary Listing of Deficiencies

March 13, 1984 (Date)

B. Other Deficiencies

NUREG Item Narrative Statement of Deficiency

I.8.

Field Monitoring Team was dispatched with charcoal filters that were packaged but had no date, radiological equipment with no backup batteries, no test sample and no silver zeolite cartridges for iodine sampling.

Corrective Action
Proposed

Appropriate equipment will be provided to field teams and will be demonstrated at the LACBWR Exercise.

Scheduled Date 6/19/84

Actual Date Pierce County (WISONSIN)

Pierce County (Community) Exercise Prairie Island Nuclear Power Plant Summary Listing of Deficiencies

March 13, 1984 (Date)

A. Deficiencies Affecting Public Health & Safety

NUREG Item Narrative Statement of Deficiency

E.5.

The order to evacuate sectors Q & R from 5-10 miles was received and acted upon in the EOC but the information was never released to the public via EBS. Corrective Action Proposed

A training session has been scheduled with Pierce County, Scheduled Date

7/19/84

Actual Date

Pierce County (Wisconsia)

Exercise Prairie Island Nuclear Power Plant Summary Listing of Deficiencies

March 13, 1984 (Date)

Pierce County (Community)

B. Other Deficiencies

NUREG Narrative Statement Corrective Action Item of Peficiency Scheduled Actual Proposed Date Date K.3.a. Did not establish procedures County emergency workers As soon as to continuously monitor and will be instructed in possible. control emergency worker exposure. the use of dosimeters.