

D-10

AUG 30 1991

Docket No. 50-461

Illinois Power Company
ATTN: J. S. Perry
Vice President
Clinton Power Station
Mail Code V-275
P. O. Box 678
Clinton, IL 61727

Dear Mr. Perry:

In August 1991, NRC published a new rule in 10 CFR Part 50 which affects the manner in which data will be transmitted from licensees to the NRC Operations Center during situations classified as an Alert or a higher emergency classification. The rule requires the implementation of the Emergency Response Data System (ERDS) by power reactor licensees. The implementation program is outlined in Revision 1 to NUREG 1394, which Headquarters recently forwarded to affected licensees.

Among NRC's responsibilities in the ERDS implementation process is providing a "site visit" during which site specific implementation issues can be discussed. These meetings are conducted by the ERDS Project Officer, from the Office for the Analysis and Evaluation of Operational Data, and the ERDS implementation contractor. Licensees have generally been represented at these meetings by emergency planning, computer systems and licensing staff.

In order to more efficiently conduct these site visits, the ERDS Project Officer and the ERDS contractor will be conducting ERDS meetings with six licensees in the Region III office on October 8 and 9, 1991, in Conference Rooms A and B. Each day's agenda and topics are summarized in the enclosures. Based on discussions between Mr. T. Ploski of my staff and Mr. W. Yarosz of your staff, we understand that your representatives will be attending the generic ERDS presentation beginning at 8:00 a.m. on October 9 and the site specific meeting beginning at 1:00 p.m. on that date.

Illinois Power Company

2 AUG 30 1991

We understand that it is unlikely that there will be another opportunity this year for your staff to meet with the ERDS Project Officer and ERDS contractor. Please have your staff contact Mr. J. Hawkinson of my staff at (708) 790-5529 to confirm your planned attendance or to obtain additional information regarding the ERDS site visits.

Sincerely,

ORIGINAL SIGNED BY CHARLES E. NORELIUS

Charles E. Norelius, Director
Division of Radiation Safety
and Safeguards

Enclosures: As stated

cc w/enclosures:

J. Cook, Manager, Clinton Power Station

F. Spangenberg, III, Manager -

Licensing and Safety

DCD/DCB (RIDS)

OC/LFDCB

Resident Inspector, RIII

LPM, NRR

J. McCaffrey, Chief, Public

Utilities Division

Patricia O'Brien, Governor's

Office of Consumer Services

S. Zabel, Esquire, Schiff, Hardin,

& Waite

K. K. Berry, Licensing Services Manager

General Electric Company

Chairman, DeWitt County Board

Illinois Department of

Nuclear Safety

Robert Newmann, Office of Public

Counsel, State of Illinois Center

Perry SRI

C. J. Paperiello, RIII

E. G. Greenman, RIII

J. Jolicoeur, IRB/AEOD

RIII
JEF for
Ploski/jp
08/30/91
YES

RIII
JEF for
Hawkinson
8/30/91

RIII
JEF for
Cavano
8/30/91

RIII
JEF for
Greger
8/30

RIII
JEF for
Norelius
8/30/91

DAILY AGENDA

October 8

8:00 a.m. - 10:00 a.m.
10:00 a.m. - 12:00 p.m.
1:00 p.m. - 3:00 p.m.
3:00 p.m. - 5:00 p.m.

Generic ERDS Presentation
Monticello Site Specific Meeting
Prairie Island Site Specific Meeting
D. C. Cook Site Specific Meeting

October 9

8:00 a.m. - 10:00 a.m.
10:00 a.m. - 12:00 p.m.
1:00 p.m. - 3:00 p.m.
3:00 p.m. - 5:00 p.m.

Generic ERDS Presentation
Perry Site Specific Meeting
Clinton Site Specific Meeting
Callaway Site Specific Meeting

TOPICS

I. Generic ERDS Presentation

A. Introduction

1. Brief History
2. System Requirements Analysis

B. Project Status

1. NRC's ERDS System
2. Plants On-line

C. Implementation Schedule

1. Licensee Actions
2. ERDS Contractor Actions
3. NRC Actions

D. ERDS Data Link Activation

E. Plant Attribute Library (PAL) and Data Point Library (DPL)

1. PAL Description
2. DPL Description

F. ERDS Demonstration Using Regional Workstation

II. Site Specific Meeting

A. Introduction

B. Response to Licensee Questions

C. Discussion of Licensee's Implementation Concept

D. Detailed DPL Discussion

E. Licensee's Projected Implementation Schedule