

May 4, 2004

Mr. Christopher M. Crane
President and Chief Nuclear Officer
Exelon Nuclear
Exelon Generation Company, LLC
4300 Winfield Road
Warrenville, IL 60555

Dear Mr. Crane:

We have received the enclosed Federal Emergency Management Agency (FEMA) Region V final exercise report (ADAMS Accession No. ML040980593), dated November 19, 2003, for the August 20, 2003 plume exposure pathway exercise at the Clinton Power Station.

One area requiring corrective action was identified by FEMA Region V staff regarding the performance of county officials in Illinois.

We fully recognize that any corrective actions to be implemented may involve parties and political institutions which are not under your direct control. Nonetheless, we expect that assistance, if appropriate, will be extended.

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice", a copy of this letter and its enclosure will be available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records (PARS) component of NRC's document system (ADAMS). ADAMS is accessible from the NRC Web site at <http://www/nrc.gov/reading-rm/adams.html> (the Public Electronic Reading Room).

Sincerely,

/RA/

Kenneth Riemer, Chief
Plant Support Branch
Division of Reactor Safety

Docket No. 50-461
License No. NPF-62

Enclosure: As stated

See Attached Distribution

Mr. Christopher M. Crane
President and Chief Nuclear Officer
Exelon Nuclear
Exelon Generation Company, LLC
4300 Winfield Road
Warrenville, IL 60555

Dear Mr. Crane:

We have received the enclosed Federal Emergency Management Agency (FEMA) Region V final exercise report (ADAMS Accession No. ML040980593), dated November 19, 2003, for the August 20, 2003 plume exposure pathway exercise at the Clinton Power Station.

One area requiring corrective action was identified by FEMA Region V staff regarding the performance of county officials in Illinois.

We fully recognize that any corrective actions to be implemented may involve parties and political institutions which are not under your direct control. Nonetheless, we expect that assistance, if appropriate, will be extended.

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice", a copy of this letter and its enclosure will be available electronically for public inspection in the NRC Public Document Room or from the Publically Available Records (PARS) component of NRC's document system (ADAMS). ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html> (the Public Electronic Reading Room).

Sincerely,

/RA/

Kenneth Riemer, Chief
Plant Support Branch
Division of Reactor Safety

Docket No. 50-461
License No. NPF-62

Enclosure: As stated

See Attached Distribution

DOCUMENT NAME: G:DRS\ML041340607.wpd

To receive a copy of this document, indicate in the box: "C" = Copy without attachment/enclosure "E" = Copy with attachment/enclosure "N" = No copy

OFFICE	RIII	<input type="checkbox"/>	RIII	<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>
NAME	TPloski :sd		KRiemer					
DATE	4/9/04		5/4/04					

OFFICIAL RECORD COPY

cc w/o encl: Site Vice President - Clinton Power Station
Clinton Power Station Plant Manager
Regulatory Assurance Manager - Clinton
Chief Operating Officer
Senior Vice President - Nuclear Services
Vice President - Operations Support
Vice President - Licensing and Regulatory Affairs
Manager Licensing - Clinton
Senior Counsel, Nuclear, Mid-West Regional Operating Group
Document Control Desk - Licensing
W. King, FEMA Region V

cc w/encl: Site Vice President - Clinton Power Station
 Clinton Power Station Plant Manager
 Regulatory Assurance Manager - Clinton
 Chief Operating Officer
 Senior Vice President - Nuclear Services
 Vice President - Operations Support
 Vice President - Licensing and Regulatory Affairs
 Manager Licensing - Clinton
 Senior Counsel, Nuclear, Mid-West Regional Operating Group
 Document Control Desk - Licensing
 W. King, FEMA Region V

ADAMS Distribution

AJM
DFT
JBH1
RidsNrrDipmlipb
GEG
HBC
PLL
DRPIII
DRSIII
PLB1
JRK1