



Clinton Power Station
8401 Power Road
Clinton, IL 61727

U-604269
March 2, 2016

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, D. C. 20555-0001

Clinton Power Station, Unit 1
Facility Operating License No. NPF-62
NRC Docket No. 50-461

Subject: Clinton Operational Safety Review Team (OSART) Follow Up Mission Report

This letter provides notification to the Nuclear Regulatory Commission (NRC) that Exelon Generation Company, LLC has no concerns with the NRC's intention to make the Clinton Power Station Operational Safety Review Team (OSART) Follow Up Mission Report dated February 2016, available to the public.

There are no regulatory commitments contained in this report.

If you have any questions, please contact Mr. Dale Shelton, Regulatory Assurance Manager, at (217) 937-2800.

Respectfully,

A handwritten signature in blue ink, appearing to read "T Stoner", with a stylized flourish at the end.

Theodore R. Stoner
Site Vice President
Clinton Power Station

DRA/cas

cc: Regional Administrator – NRC Region III
NRC Senior Resident Inspector – Clinton Power Station
Office of Nuclear Facility Safety – IEMA Division of Nuclear Safety

U-604269

Subject: Clinton Operational Safety Review Team (OSART) Follow Up Mission
Report

bcc: NRC Project Manager, NRR – Clinton Power Station
Institute of Nuclear Power Operations
Manager – Licensing, Clinton Power Station (Cantera)
Director – Licensing and Regulatory Affairs, West (Cantera)
Exelon Document Control Desk Licensing
T. R. Stoner
B. T. Kapellas
C. D. Dunn
S. A. Gackstetter
J. E. Cunningham
C. J. Propst
D. A. Shelton
B. E. Brooks
R. B. Champley
S. Mischke



TYPICAL LICENSING AND REGULATORY AFFAIRS
CORRESPONDENCE CONCURRENCE FORM

Station(s): Clinton Power Station Correspondence No.: U-604269

Subject/Document: Clinton Operational Safety Review Team (OSART) Follow Up Mission Report

Document Prepared by: D. Avery Location: CPS Extension: 2815

Required Review and Disciplines Assigned by: D. Avery / Sr. Reg. Engineer
Title

Due Date: _____

Type of Review Required: ☐ Technical Verification Team Review
(Reference LS-AA-117) ☒ Individual or Series Review
☐ No Technical Review

Note: If the subject document falls within the scope of AD-AA-102, "Station Qualified Review," one of the reviewers must be a Station Qualified Reviewer.

Disciplines Required:

<input type="checkbox"/> Maintenance	<input type="checkbox"/> Radiation Protection	<input type="checkbox"/> Chemistry	<input type="checkbox"/> Training
<input type="checkbox"/> Operations	<input type="checkbox"/> Engineering - I&C	<input type="checkbox"/> Radwaste	<input checked="" type="checkbox"/> Reg Assurance / Licensing
<input type="checkbox"/> Rx Engineering	<input type="checkbox"/> Design Engineering	<input type="checkbox"/> Engr - Mech Systems	<input type="checkbox"/> Programs Engineering
<input type="checkbox"/> Nuclear Fuels	<input type="checkbox"/> Work Management	<input type="checkbox"/> Engr - Elect Systems	<input type="checkbox"/> Other: Security

Review Concurrence: Signature indicates that the individual has reviewed the subject document and concurs that the content is factual and accurate. Concurrence via e-mail shall be provided using the declaration provided in LS-AA-117.

Print Name / Signature	Discipline	Date

Does this letter contain commitments? ☐ Yes ☒ No

If yes, corporate or site commitment coordinator has been notified: _____

Date: _____

Required Reviews and Signatures (check as appropriate):

☐ Station Qualified Review Required: _____

Date: _____

☐ PORC Approval Required: PORC Meeting No. _____

☐ Corporate Licensing Concurrence Required: _____

Date: _____

☒ Site Regulatory Assurance Concurrence Required: [Signature]

Date: 2/26/16

☒ Station Manager Approval Required: [Signature]

Date: 3/1/16

☒ Site Vice President Approval Required: [Signature]

Date: 3/1/16

Note: The completed original of this form will be retained by the organization transmitting the submittal (i.e., either Licensing or site Regulatory Assurance) in accordance with RM-AA-101, "Records Management Program."