



LG-14-114

August 8, 2014

**Mr. William M. Dean, Regional Administrator
U.S. Nuclear Regulatory Commission, Region I
2100 Renaissance Blvd., Suite 100
King of Prussia, PA 19406-2713**

**Limerick Generating Station, Units 1 and 2
Facility Operating License Nos. NPF-39 and NPF-85
NRC Docket Nos. 50-352 and 50-353**

**Subject: Response to NRC Security Inspection Report 05000352/2014403 and
05000353/2014403 and Preliminary Greater than Green Finding
(EA-14-0111)**

In NRC Security Inspection Report 05000352/2014403 and 05000353/2014403, dated July 29, 2014, the NRC documented a finding preliminarily determined to be of greater than green security significance. The finding is associated with a security-related event that occurred in March 2014.

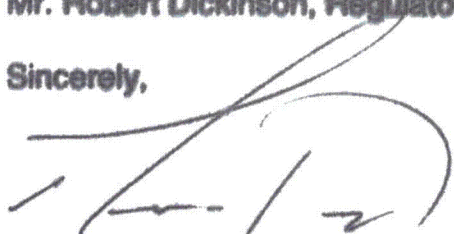
The report requested verbal and written notifications within 10 days of the date of the report stating our intention to: (1) request a regulatory conference to meet with the NRC and provide our views in person; (2) submit our position on the finding to the NRC in writing; or (3) accept the finding as characterized in the inspection report. On August 7, 2014, Mr. Robert Dickinson discussed with Mr. John Cherubini of your staff, our request to attend a regulatory conference on this matter. This letter provides the written request to attend a regulatory conference. As requested, Exelon Generation Company, LLC will submit supporting documentation at least one week prior to the regulatory conference.

IE01

There are no regulatory commitments in this correspondence.

If there are any questions or comments regarding this request, please contact Mr. Robert Dickinson, Regulatory Assurance Manager, at (610) 718-3400.

Sincerely,

A handwritten signature in black ink, appearing to read 'T. Dougherty', with a large, sweeping loop at the end.

Thomas J. Dougherty
Vice President - Limerick Generating Station
Exelon Generation Company, LLC

cc: Anthony Dimitriadis, Branch Chief - Project Branch 1, NRC Region I
NRC Senior Resident Inspector, LGS
NRC Document Control Desk