

Exelon Generation Company, LLC
LaSalle County Station
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United States Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, D.C. 20555

LaSalle County Station, Units 1 and 2
Facility Operating License Nos. NPF-11 and NPF-18
NRC Docket Nos. 50-373 and 50-374

Subject: 2000 Regulatory Commitment Change Summary Report

Enclosed is the Exelon Generation Company (EGC), LLC, commitment change summary for LaSalle County Station for 2000. Revisions to docketed correspondence were processed using the Nuclear Energy Institute's (NEI) 99-04, Revision 0, "Guidelines for Managing NRC Commitment Changes," dated July 1999.

Should you have any questions concerning this letter, please contact Mr. William Riffer, Regulatory Assurance Manager, at (815) 357-6761, extension 2383.

Respectfully,



Charles G. Pardee
Site Vice President
LaSalle County Station

Attachment

cc: Regional Administrator - NRC Region III
NRC Senior Resident Inspector - LaSalle County Station

A001

Attachment
LaSalle County Station
Revised Commitment Summary for 2000

| Commitment Revision Tracking No. | Date of Commitment Revision | Original Document | Original Commitment | Revised Commitment | Basis For Revision |
|----------------------------------|-----------------------------|---|--|---|--|
| 00-01 | 2/1/00 | June 14, 1984, letter from D. L. Farrar (ComEd) to H. R. Denton (NRC) | The "annual" training provided to individuals assigned to perform fire watch activities for hot work (i.e., cutting and welding) would include practice extinguishing a small Class B test fire. | Participants in the "annual" NGG hot work fire watch refresher educational class may be exempt from extinguishing a small fire provided they have previously participated in a hands-on practice session that included extinguishing a test fire with a portable extinguisher. However, a "hands-on" practice session will be provided to all trainees who would like to participate in a refresher training session. | The revised commitment is consistent with NFPA 51B, "Fire Prevention in use of Cutting and Welding Processes," and applicable OSHA educational and training requirements. Therefore, reasonable assurance that a fire watch will be able to extinguish incipient stage hot work fires is provided. |
| 00-02 | Canceled | | | | |
| 00-03 | 3/9/00 | August 21, 1984, letter from B. Rybak (ComEd) to H. R. Denton (NRC) | Letter transmitted "Technical Basis of the LaSalle County Station Fire Damper Surveillance Program." In this report, ComEd committed to performing an operability test (drop test) on Priority 1 and 2 fire dampers at a 10 year frequency interval. | Fire dampers will no longer be drop tested periodically. Rather, all fire dampers in walls separating safety related fire areas or separating portions of redundant systems important to safe shutdown within a fire area, including all Priority 1 and 2 dampers, will be visually inspected to demonstrate operability in accordance with ATR Section 4.7.6.1. | The revised commitment provides reasonable assurance that the fire dampers at LaSalle will be properly maintained in good working order and that the dampers will operate as required during a fire scenario. |
| 00-04 | Canceled | | | | |
| 00-05 | Canceled | | | | |
| 00-06 | 12/19/00 | FSAR and UFSAR Revision 13 | The UFSAR will be updated in accordance with Reg. Guide 1.70, Revision 2, "Standard Format and Content of Safety Analysis Reports for Nuclear Power Plants." | The UFSAR will be updated in accordance with Reg. Guide 1.70, Revision 2, "Standard Format and Content of Safety Analysis Reports for Nuclear Power Plants" as amended by NEI 98-03, Revision 1, "Guidelines for Updating Final Safety Analysis Reports," as endorsed by Regulatory Guide 1.181, Revision 0, "Content of the Updated Final Safety Analysis Report in Accordance with 10 CFR 50.71(e)." | The latest industry guidance, endorsed by the NRC, allows the revision of the UFSAR to improve its focus, clarity, and maintainability. The NEI guidance allows the identification of historical information, the removal or replacement of excessively detailed drawings, and the removal of obsolete or redundant information. |