Subject: Commitment to Maintain Severe Accident Management Guidelines

The Nuclear Energy Institute (NEI) Nuclear Strategic Issues Advisory Committee (NSIAC) recently approved an Industry Initiative to implement and maintain Severe Accident Management Guidelines (SAMGs). This letter establishes commitments related to SAMGs for Salem Generating Station, Units 1 and 2 (Salem). These guidelines would be used by emergency response personnel during accident conditions that progress beyond the mitigation capabilities described in Emergency Operating Procedures (EOPs). SAMG strategies are intended to arrest the progression of fuel damage, maintain the capability of the containment as long as possible, and minimize radiological releases.

The new SAMG commitments are listed in Attachment 1.

It is expected that NRC staff personnel will conduct periodic inspection of our SAMGs and performance deficiencies, if any, will be assessed using the Reactor Oversight Process. We also understand that inspection activities will not extend to NRC review and approval of SAMG strategies, or the use of equipment described in the SAMGs.

If you have any questions or require additional information, please contact Mr. Thomas Cachaza at 856-339-5038.

Sincerely,

John Perry
Site Vice President – Salem Generating Station
Attachment 1 – List of Regulatory Commitments

cc: Director, Office of Nuclear Reactor Regulation, NRC
Mr. D. Dorman, Administrator, Region I, NRC
Ms. C. Parker, Project Manager, NRC
NRC Senior Resident Inspector, Salem
Mr. P. Mulligan, Manager IV, NJBNE
Corporate Commitment Tracking Coordinator
Salem Commitment Tracking Coordinator
Attachment 1

List of Regulatory Commitments
List of Regulatory Commitments

The following table identifies those actions committed to by Salem in this document. Any other statements in this submittal are provided for information purposes and are not considered to be regulatory commitments.

<table>
<thead>
<tr>
<th>COMMITMENT</th>
<th>TYPE</th>
<th>SCHEDULED COMPLETION DATE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Salem will consider the site SAMGs within plant configuration management processes in order to ensure that the SAMGs reflect changes to the facility over time.</td>
<td>X</td>
<td>October 31, 2016</td>
</tr>
<tr>
<td>Salem will update the site SAMGs to future revisions of the PWROG generic severe accident technical guidelines, and the SAMGs will be integrated with other emergency response guideline sets and symptom-based Emergency Operating Procedures, and validated, using the guidance in NEI 14-01, <em>Emergency Response Procedures and Guidelines for Beyond Design Basis Events and Severe Accidents.</em></td>
<td>X</td>
<td>Within 2 refueling outages or 3 years of the publication date of the guidelines, whichever is greater</td>
</tr>
</tbody>
</table>