

March 14, 2013

Mr. James T. Wiggins
Director, Nuclear Security and Incident Response
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Subject: Commitment for Implementation of Multi-Unit Dose Assessment Capability

Project Number: 689

Dear Mr. Wiggins:

Thank you for your letter dated February 27, 2013, in which requested that NEI provide additional details concerning the current and anticipated capabilities of sites to perform multi-unit dose assessment. After careful consideration of your request, and consultation with the NEI NSIAC, the industry has elected to provide the requested details directly to the NRC staff via letter. To this end, the NRC staff can expect to receive a letter from each licensee that addresses the following subjects:

- A summary of the current capability to perform multi-unit/multi-source dose assessment
- For those who do not have this capability, the anticipated schedule to establish it on an interim and/or permanent basis. It is expected that interim measures will be available to perform this function prior to implementation of a permanent solution. Holders of a Combined License (COL) will address the implementation of a multi-unit/multi-source dose assessment capability consistent with their licensing, construction and startup schedules.
- Due dates associated with each key schedule action or milestone
- A description of how the implementation schedule will be tracked and the associated tracking identifiers (e.g., a commitment tracking or corrective action system number)

Based on discussions with NSIAC members, it is expected that any final implementation date for a permanent capability will not exceed December 31, 2014.

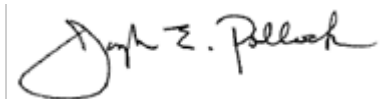
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Please feel free to contact me should you need additional information.

Sincerely,

A handwritten signature in black ink, reading "Joseph E. Pollock". The signature is written in a cursive style with a large, looping initial "J".

Joseph E. Pollock