



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION II
245 PEACHTREE CENTER AVENUE N.E., SUITE 1200
ATLANTA, GEORGIA 30303-1200

November 29, 2021

Mr. Daniel G. Stoddard
Senior Vice President and
Chief Nuclear Officer
Innsbrook Technical Center
5000 Dominion Boulevard
Glen Allen, VA 29060

SUBJECT: REQUALIFICATION PROGRAM INSPECTION – NORTH ANNA POWER
STATION

Dear Mr. Stoddard:

In a telephone conversation on November 16, 2021, Mr. Joseph Viera, Senior Operations Engineer, and Mr. Todd Fulton, Supervisor of Operations Training, made arrangements for the NRC to inspect the licensed operator requalification program at the North Anna Power Station. The onsite portion of this inspection is planned for the week of January 24, 2022, which coincides with your regularly scheduled requalification examination cycle. The staff at your facility should prepare and conduct the requalification examinations in accordance with your NRC-approved requalification program. It is our understanding that you have committed to maintain your plant-referenced simulator in accordance with ANSI/ANS-3.5-2009, "American National Standard for Nuclear Power Plant Simulators for Use in Operator Training and Examination", and that you have committed to the ANSI/ANS-3.4-1983, "Medical Certification and Monitoring of Personnel Requiring Operator Licenses for Nuclear Power Plants."

In accordance with 10 CFR 55.59, the NRC has requested that you submit (by January 10, 2022), the material as specified in paragraph "A" of the Enclosure, in order to support the NRC's inspection program needs. The NRC has further requested that you have all items as specified in paragraph "B" of the Enclosure available for review for the inspectors on the first day they arrive on site. Mr. Todd Fulton has been advised of this request and provided with the name and address of the NRC lead inspector assigned to this inspection.

This letter contains information collections that are subject to the Paperwork Reduction Act of 1995 (44 U.S.C. 3501 et seq.). These information collections were approved by the Office of Management and Budget, approval number Part 55 (3150-0018).

The public reporting burden for this collection of information is estimated to average 4 hours per response, including the time for reviewing instructions, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments on any aspect of this collection of information, including suggestions for reducing the burden, to the Information and Records Management Branch (T-6 F33), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by Internet electronic mail at infocollectsresource@nrc.gov; and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0101), Office of Management and Budget, Washington, DC 20503.

The NRC may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB approval number.

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," a copy of this letter and its enclosure will be available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records (PARS) component of NRC's document system (ADAMS). ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html>. (The Public Electronic Reading Room).

Thank you for your cooperation in this matter. If you have any questions regarding this inspection please contact Mr. Joseph Viera at (404) 997-4643, (Internet E-mail: joseph.viera@nrc.gov), or me at (404) 997-4551, (Internet E-mail: gerald.mccoy@nrc.gov).

Sincerely,

/RA/

Gerald J. McCoy, Chief
Operations Branch 1
Division of Reactor Safety

Docket Nos.: 50-338 and 50-339
License Nos.: NPF-4 and NPF-7

Enclosure: Materials Request List

cc: Distribution vis Listserv

SUBJECT: REQUALIFICATION PROGRAM INSPECTION – NORTH ANNA POWER STATION
dated November 29, 2021

DISTRIBUTION:

J. Viera, RII
G. McCoy, RII

* See previous page for concurrence

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ACCESSION NUMBER **ML21333A284** SUNSI REVIEW COMPLETE FORM 665 ATTACHED

OFFICE	RII/DRS/OBI	RII/DRS/OBI	RII/DRS/OBI		
NAME	DEgelstad	JViera	GMcCoy		
DATE	11/17/2021	11/17/2021	11/29/2021		

OFFICIAL RECORD COPY

Materials Request List

The items listed below are necessary to support the Licensed Operator Requalification Program inspection (IP-71111.11) in January 2022, at North Anna Power Station. Items listed under “In-office inspection material” must be received in the NRC Region II office by January 10, 2022. Items listed under “On-site inspection material” should be ready for review upon arrival of the inspectors on January 24, 2022.

A. In-office inspection material:

1. Complete list of all licensed individuals (active and inactive; RO and SRO) including license restrictions.
2. Copy of an Organizational Chart for the training department including simulator staff.
3. Spreadsheets and/or test outlines which show the usage of written examination questions, JPMs, and simulator scenarios (i.e. outlines/sample plans).
4. Copy of the weekly examination schedules for the weeks that the 2022 annual operating exams will be administered, including a list of personnel scheduled for testing the week of January 24, 2022.
5. One complete version of a biennial requalification written examination administered during the training cycle.
6. Ten (10) job performance measures (JPMs), both simulator and in-plant, and four (4) simulator scenarios associated with the current annual operating test. The JPMs and scenarios to be reviewed should include those that will be administered the week of January 24, 2022, with any remaining JPMs and scenarios reviewed selected from other weeks of the annual operating test. (exam security related item)
7. Self-assessment reports, corrective action reports, and Licensee Event Reports, written since the last requalification inspection, resulting from or concerning human performance errors, including any examination security issues.
8. A copy of site procedure(s) governing the conduct (process and content) of license operator requalification training (classroom and simulator), examination development/administration, remedial training, and examination security.
9. A copy of site procedure(s) governing simulator configuration control, maintenance, and fidelity, including all testing methods used to fulfill ANSI/ANS-3.5-2009 requirements.
10. Copy of the program evaluation of the previous biennial requalification cycle.

B. On-site inspection material:

1. Requalification training attendance records for the current biennial training cycle.
2. Examination results since last requalification inspection (weekly operating & written examinations); copies of examinations with pass/failure rates outside the average.
3. Simulator scenarios and JPMs (in-plant and simulator) that have been or will be administered for this requalification exam. (exam security related item)
4. Documentation regarding all remedial training conducted for examination failures since the last requalification inspection.
5. Complete list of all individuals that reactivated their licenses since the last requalification inspection.
6. Records associated with license reactivation, including:
 - a. Documentation of time on shift under instruction.
 - b. Security system and HP/dosimetry records for plant areas toured by reactivating individual and accompanying licensed operator.
7. Records providing documentation of maintenance of active license status (time on shift) for all licensed operators since last requalification inspection.
8. Medical records for all licensed (active and inactive) operators.
9. Simulator maintenance and testing records, including:
 - a. List of all open simulator discrepancies
 - b. List of all simulator discrepancies closed within the past 12 months
 - c. List of simulator performance tests
 - d. Simulator performance testing records and associated documentation