



June 25, 2018

Serial: RA-18-0049

U. S. Nuclear Regulatory Commission, Region II
ATTN: Ms. Catherine Haney, Regional Administrator
245 Peachtree Center Ave, NE, Suite 1200
Atlanta, GA 30303-1257

Subject: Brunswick Steam Electric Plant, Unit Nos. 1 and 2
Renewed Facility Operating License Nos. DPR-71 and DPR-62
Docket Nos. 50-325 and 50-324
Operating Test Outline, Written Examination Outline, and Reference Materials for
Licensed Operator Initial Examination 50-325/2018-301 and 50-324/2018-301

Reference: Letter from Gerald J. McCoy (NRC) to William R. Gideon (Duke Energy),
"Brunswick Steam Electric Plant – Notification of Licensed Operator Initial
Examination 05000325/2018 and 05000324/2018301," dated April 26, 2018,
ADAMS Accession Number ML18128A380

Dear Ms. Haney:

In accordance with the guidelines in Revision 11, of NUREG-1021, "Operator Licensing Examination Standards for Power Reactors," Duke Energy Progress, LLC, is providing the operating test outline, written examination outline, and reference materials supporting the operating test, which is scheduled to be administered during the weeks of November 26, 2018, and December 3, 2018; and the written examination scheduled to be administered the week of December 10, 2018.

In accordance with the schedule contained in the NRC's letter dated April 26, 2018 (i.e., Reference), the examination materials listed in the enclosure of this letter are being provided electronically via a secure File Transfer Protocol (FTP) website to Mr. Bruno Caballero, the assigned NRC chief examiner, only. The material is not included herein.

In accordance with 10 CFR 55.40(b)(3), Mr. Andy Padleckas, as the designated authorized representative of the Brunswick Steam Electric Plant, has approved the outline for the examinations of the applicants.

In accordance with Revision 11, of NUREG-1021, Section ES-201, "Initial Operator Licensing Examination Process," please ensure that the examination materials are withheld from public disclosure until after the examinations are complete.

This document contains no regulatory commitments.

Please refer any questions regarding this submittal to Mr. Bob Bolin, Senior Nuclear Operations Instructor, at (910) 832-3078, or Mr. Andy Padleckas, Assistant Operations Manager - Support, at (910) 832-3107.

Sincerely,

A handwritten signature in blue ink, appearing to read "Bryan B. Wooten".

Bryan B. Wooten
Director – Organizational Effectiveness
Brunswick Steam Electric Plant

BBW/mkb

Enclosure: List of Examination Materials

cc (with enclosure):

U. S. Nuclear Regulatory Commission, Region II
ATTN: Mr. Bruno Caballero, Chief Examiner
245 Peachtree Center Ave, NE, Suite 1200
Atlanta, GA 30303-1257

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, DC 20555-0001

U. S. Nuclear Regulatory Commission, Region II
ATTN: Mr. Gerald J. McCoy, Chief
Operations Branch 1
245 Peachtree Center Ave, NE, Suite 1200
Atlanta, GA 30303-1257

U. S. Nuclear Regulatory Commission
ATTN: Mr. Dennis J. Galvin (Mail Stop OWFN 8B1A)
11555 Rockville Pike
Rockville, MD 20852-2738

U. S. Nuclear Regulatory Commission
ATTN: Mr. Gale Smith, NRC Senior Resident Inspector
8470 River Road
Southport, NC 28461-8869

Chair - North Carolina Utilities Commission **(Electronic Copy Only)**
4325 Mail Service Center
Raleigh, NC 27626-0510
swatson@ncuc.net

List of Examination Materials

The following documents, developed in accordance with NUREG-1021, Revision 11, "Operator Licensing Examination Standards for Power Reactors," are being provided, along with Reference Material, via a secure FTP website.

Form ES-201-2	Examination Outline Quality Checklist
Form ES-201-3	Examination Security Agreement (Photocopy)
Form ES-301-1	Administrative Topics Outline (for RO and SRO positions)
Form ES-301-2	Control Room/In-Plant Systems Outline (for RO, SRO-U, and SRO-I positions)
Form ES-301-5	Transient and Event Checklist
Form ES-401-1	BWR Examination Outline
Form ES-401-3	Generic Knowledge and Abilities Outline
Form ES-401-4	Record of Rejected K/As
Form ES-D-1	Scenario Outline (one for each scenario)