



September 28, 2017
Docket 50-443
SBK-L-17151

United States Nuclear Regulatory Commission
Attn: Mr. David Silk, Senior Operations Engineer/Chief Examiner
2100 Renaissance Blvd., Suite 100
King of Prussia, PA 19406-2713

Seabrook Station
Submittal of Information for Operator Licensing Examinations

NextEra Energy Seabrook, LLC was requested to furnish documentation to support the administration of Senior Reactor Operator and Reactor Operator licensing examinations scheduled for the week of February 26, 2018. The examination outlines were requested to be provided by September 29, 2017.

Per your request, NextEra Energy Seabrook, LLC encloses the examination outlines as follows:

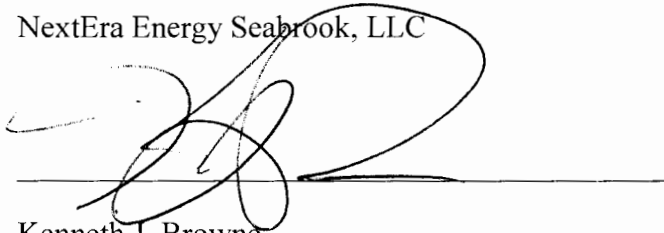
ES-201-2, Examination Outline Quality Checklist
ES-201-3, Exam Security Agreement Form
ES-301-1, Administrative Topics
ES-301-2, Control Room/In-Plant Systems Outline
ES-301-5, Transient and Event Checklist
ES-D-1s, Scenario Outlines

The information provided in the enclosure is confidential in nature and is not for release to the public

Should you have any questions regarding this matter, please contact Mr. Christopher Adams, Operations Training Supervisor, at (603) 773-7683.

Sincerely,

NextEra Energy Seabrook, LLC

A handwritten signature in black ink, appearing to read 'K. Browne', is written over a horizontal line. The signature is stylized and loops back to the right.

Kenneth J. Browne
Licensing Manager

cc (Without Enclosures):

Document Control Desk
NRC Region I Administrator
D. E. Jackson, NRC Region I Operations Branch Chief
J. Poole, NRC Project Manager, Project Directorate I-2
NRC Senior Resident Inspector

****Confidential Information – Not for Release to the Public****

Enclosure to SBK-L-17151

****Confidential Information – Not for Release to the Public****

Per Form ES-201-1, "Examination Preparation Checklist, Target Date -150, Operating Test Outlines", this package contains the following documents:

- ES-201-2: Exam Quality Checklist
- ES-201-3: Exam Security Agreement Form
- ES-301-1: Administrative Topic Outline-RO
- ES-301-1: Administrative Topic Outline-SROI
- ES-301-1: Administrative Topic Outline-SROU
- ES-301-2: Control Room/In-Plant Systems Outline-RO
- ES-301-2: Control Room/In-Plant Systems Outline-SROI
- ES-301-2: Control Room/In-Plant Systems Outline-SROU
- ES-301-5: Transient and Event Checklist
- ES-D-1: Scenario Outline-Scenario #1
- ES-D-1: Scenario Outline-Scenario #2
- ES-D-1: Scenario Outline-Scenario #3
- ES-D-1: Scenario Outline-Scenario #4



December 28, 2017
Docket 50-443
SBK-L-17218

United States Nuclear Regulatory Commission
Attn: Mr. David Silk, Senior Operations Engineer/Chief Examiner
2100 Renaissance Blvd., Suite 100
King of Prussia, PA 19406-2713

Seabrook Station
Submittal of Information for Operator Licensing Examinations

NextEra Energy Seabrook, LLC was requested to furnish documentation to support the administration of Senior Reactor Operator and Reactor Operator licensing examinations scheduled for the week of February 26, 2018.

Per your request, NextEra Energy Seabrook, LLC encloses the examination outlines as follows:

Job Performance Measures A through T
ES-301-1, Administrative Topics Outline, RO / SROI / SROU
ES-301-2, Control Room/In-Plant Systems Outline, RO / SROI / SROU
Scenario Exercise Guides 1 through 4
ES-D-1, Scenario Outline, SEG 1 through 4
ES-301-3, Operating Test Quality Checklist
ES-301-4, Simulator Scenario Quality Checklist
ES-301-5, Transient and Event Checklist
ES-301-6, Competencies Checklist

The information provided in the enclosure is confidential in nature and is not for release to the public

Should you have any questions regarding this matter, please contact Mr. Christopher Adams, Operations Training Supervisor, at (603) 773-7683.

U. S. Nuclear Regulatory Commission
SBK-L-17218/Page 2

Sincerely,

NextEra Energy Seabrook, LLC

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Kenneth J. Browne
Licensing Manager

cc (Without Enclosures):

Document Control Desk
NRC Region I Administrator
D. E. Jackson, NRC Region I Operations Branch Chief
J. Poole, NRC Project Manager, Project Directorate I-2
NRC Senior Resident Inspector

SBK-L-17218

**Submittal of Information for
Operator Licensing Examinations**

(Without Enclosure)

Blair, W.	e-mail
Browne, K.	e-mail
Adams, C.	e-mail
Letter Distribution	e-mail
File 0018	01-48
RMD	02-06

****Confidential Information – Not for Release to the Public****

Enclosure to SBK-L-17218

****Confidential Information – Not for Release to the Public****

EXAM ITEM ANALYSIS

(Page 1 of 1)

Exam ID# 2018 LOIT NRC EXAM

Date Evaluation Instrument Administered: 3/6/2018

Number of Trainees Evaluated: 9


Section A – Any question receiving greater than 50% failure rate <input type="checkbox"/> N/A


List each question receiving greater than 50% failure rate.

Question Number	Average Score (%)	Review Conclusion*	Corrective Action
30	44%	G	
72	22%	G	
*Review Conclusion		A. Insufficient training for the learning objective tested B. Learning objectives not adequately covered in the lesson plan C. Poorly worded or invalid learning objective D. Poorly worded or invalid test item or answer E. Incorrect answer in the exam key F. More than one correct answer G. Question acceptable H. Other (state reason in table or on additional sheet)	

Section B – Greater than 25% overall exam failure <input checked="" type="checkbox"/> N/A

Conclusion Summary	Corrective Action

Review performed by:  Date: 3/9/18

Approved by:  Date: 3.9.18
 Training Supervision

2018 SEABROOK L01 NRC EXAM SEAT CHART

SRO13 R01

SRO16 SRO15

SROU1 SRO12 SRO11

SROU2 SRO14

FRONT