



Entergy Nuclear Northeast
Entergy Nuclear Operations, Inc.
James A. Fitzpatrick NPP
P.O. Box 110
Lycoming, NY 13093
Tel 315 342 3840

JTRG-14-002
February 13, 2014

Timothy Peter
Training Manager-JAF

Mr. David Silk, Chief Examiner
United States Nuclear Regulatory Commission
2100 Renaissance Boulevard
Renaissance Park
King of Prussia, PA 19406

Subject: Draft Initial License Examination material
James A. Fitzpatrick, NPP
Docket No. 50-333
License No. DPR-059

Dear Mr. Silk,

In accordance with NUREG-1021 Revision 9 Supplement 1, please find the attached Draft Initial License Examination material and associated forms for the examinations scheduled the week of April 14, 2014.

The attached materials shall be withheld from public disclosure until the examinations are complete. Random sampling for the written test items was completed per NUREG-1021 ES-401 using the BWR Owner's Group software.

Additionally, it is requested that the written examination be withheld from public disclosure for a period of 2 years.

This letter contains no Commitments.

If you have any questions, please contact me at (315) 349-6023.

Sincerely,

A handwritten signature in black ink, appearing to read "Timothy Peter".

Timothy Peter
Training Manager
TP\dk

Attachments:

1: Draft Examination Materials and Associated Forms

cc: Ops Initial Training Superintendent
JTRG File



Entergy Nuclear Northeast
Entergy Nuclear Operations, Inc.
James A. Fitzpatrick NPP
P.O. Box 110
Lycoming, NY 13093
Tel 315 342 3840

JTRG-14-001
January 9, 2013

Timothy Peter
Training Manager-JAF

Mr. David Silk, Chief Examiner
United States Nuclear Regulatory Commission
2100 Renaissance Boulevard
Renaissance Park
King of Prussia, PA 19406

Subject: James A. Fitzpatrick, NPP, Doc # 50-333: Initial License Examination Outlines

Dear Mr. Silk,

In accordance with NUREG-1021 Revision 9 Supplement 1, please find the attached Initial License Examination Outlines and Examination Outline Quality Checklist for the examinations scheduled the week of April 14, 2014.

Random sampling for the written test items was completed per NUREG-1021 ES-401 Attachment 1 (Exam Systematic Sampling Methodology).

The attached materials shall be withheld from public disclosure until the examinations are complete.

This letter contains no Commitments.

If you have any questions, please contact me at (315) 349-6023.

Sincerely,

A handwritten signature in black ink, appearing to read "Timothy Peter", written over a white background.

Timothy Peter
Training Manager

Attachments:

- 1: Examination Outline Quality Checklist
- 2: Initial License Examination Outlines

cc: Ops Initial Training Superintendent
JTRG File

Proctor Front Desk

Empty

Empty

I4

Empty

R1

Empty

I3

Empty

Empty

I2

Empty

I1

Empty

I6

Empty

I5

LOI-14(1) Seating Chart

JAF 14-1 NRC Written Examination			
Candidate Questions/Comments During Examination			
Candidate	Question	Question/Comment	Proctor Response
R1	#3	LPCI is unavailable based on power loss. Drywell spray is unavailable at current Reactor power/pressure. Is question asking only at this Reactor power/pressure, or also in the event of an accident?	Discussed with NRC Chief Examiner. Added "if these functions become necessary?" to end of question in order to clarify the original intent of question. Wrote this on white board and announced to class.
I6	#83	In choice C, does "higher band" include "wider band"? (ie, is 200" to 270" a "higher band"?)	Directed candidate to answer question to the best of your ability based on the provided wording.
I2	#25	Does the "0" label on the horizontal axis correspond to the very first tick mark?	Yes.
I6	#86	Does the problem effect both SLC switch positions?	"The input" means any signal(s) from control switch to isolation circuitry.
I4, then I6	#74	In fifth bullet, is it a positive (+) 20 inches?	Yes.
I3	#90	Cannot tell exactly where IRM C range switch indicator is pointing.	Indicated on picture where white arrow on IRM C range switch was, based on poor visibility compared to other range switches.