



June 3, 2021
L-2021-119
10 CFR 50.4
10 CFR 50 Appendix E

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D. C. 20555-0001

Re: Turkey Point Units 3 and 4
Docket Nos. 50-250 and 50-251
Radiological Emergency Plan Revision 68

The Turkey Point Plant Radiological Emergency Plan, Revision 68 was implemented on May 21, 2021.

A summary of the changes to the revised document is attached. FPL has determined that the changes described do not result in a decrease in the effectiveness of the Emergency Plan.

Sincerely,

A handwritten signature in black ink, appearing to read 'M Pearce', is positioned above the printed name.

Michael Pearce
Site Vice President
Turkey Point Nuclear Plant

Attachment

cc: Regional Administrator, Region II, USNRC
Senior Resident Inspector, USNRC, Turkey Point Plant

Summary of Changes to Turkey Point Plant Radiological Emergency Plan, Revision 68

EC 280922, AR 2288775

Revision 68 Implementation Date: 5/21/2021

The Turkey Point Plant Radiological Emergency Plan was revised to incorporate changes due to replacement of the Plant Vent Stack radiation monitors RAD-6304 and R-14. RAD-6304 was replaced with a dual range MIRION Noble Gas Monitors (NGM) RAD-6304A. RAD-6304A-1 is the Low Range monitor and RAD-6304A-2 is the High Range monitor. The Low Range monitor RAD-6304A-1 also replaced the Noble Gas Monitor R14 for plant effluent monitoring.

Conforming changes to the following sections were made:

- Table 3-2, Process and Effluent Radiation Monitors Used for Accident Assessment was revised to delete Plant Vent Gas Monitor (R-14) information and add the Noble Gas Monitor (NGM) RAD-6304A-1 and RAD-6304A-2 information.