



February 14, 2013

L-2013-067  
10 CFR 50.4

U. S. Nuclear Regulatory Commission  
Attn: Document Control Desk  
Washington, DC 20555

RE: St. Lucie Units 1 and 2  
Docket Nos. 50-335 and 50-389  
Annual Summary of Commitment Changes Implemented  
Without Prior NRC Notification for Calendar Year 2012

Pursuant to the guidance of NRC Regulatory Issue Summary (RIS) 2000-17, *Managing Regulatory Commitments Made by Power Reactor Licensees to the NRC Staff* and NRC endorsed Nuclear Energy Institute (NEI) 99-04, *Guidelines for Managing NRC Commitment Changes*, attached is a summary of commitments that were changed during calendar year 2012 without prior NRC approval but requiring NRC notification in an annual report.

Please contact us if there are any questions regarding this submittal.

Sincerely,

A handwritten signature in black ink that reads "Eric S. Katzman".

Eric S. Katzman  
Licensing Manager  
St. Lucie Plant

ESK/tlt

Attachment

ADD  
NRR

Annual Summary of Commitment Changes Implemented Without Prior NRC Notification for Calendar Year 2012		
Source Document(s)	Brief Commitment Summary	Change Summary & Bases for the Change
<p>FPL letter L-97-61 dated March 11, 1997</p> <p>NRC Regulatory Issue Summary (RIS) 2011-013 dated January 6, 2012</p>	<p>Monitor and support Joint Owners' Group (JOG) industry initiatives.</p>	<p>In accordance with Section 7 of MPR Associates document, MPR-2524-A, "Joint Owners' Group (JOG) Motor Operated Valve Periodic Verification Program Summary," St. Lucie will perform engineering evaluations and/or physical plant modifications using the information and guidance from other industry sources such as Pressurized Water Reactor Owners Group (PWROG), the Boiler Water Reactor Owners Group (BWROG), or other sources to improve and re-classify the MOVs with Class D status. The corrective action program will be used to capture such improvements. Any current Class D MOV which has not been improved by engineering evaluation or by physical modification will continue to be monitored and periodically verified as outlined by FPL letter L-97-61, dated March 11, 1997.</p> <p>The use of MPR-2524-A, Section 7 for JOG Class D valves is endorsed by NRC RIS 2011-013 dated January 6, 2012.</p>