



Kelvin Henderson
Vice President
Catawba Nuclear Station

Duke Energy
CNO1VP | 4800 Concord Road
York, SC 29745

o: 803.701.4251
f: 803.701.3221

CNS-14-045

March 31, 2014

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

Subject: Duke Energy Carolinas, LLC (Duke)
Catawba Nuclear Station, Units 1 and 2
Docket Nos.: 50-413 and 50-414
Commitment Change Evaluation Report for 2013

Attached is a summary of commitment change evaluations completed during the 2013 calendar year for Catawba Nuclear Station. These evaluations and subsequent commitment changes were made based on the guidance defined in NEI 99-04, *Guidelines for Managing NRC Commitments*, and have no adverse effect on compliance with NRC rules and regulations.

Questions regarding this report should be directed to Randy Hart, Regulatory Affairs Manager, at 803-701-3262.

Sincerely,

Kelvin Henderson
Vice President, Catawba Nuclear Station

Attachment

A001
NRR

U. S. Nuclear Regulatory Commission
March 31, 2014
Page 2

xc:

V. M. McCree, Regional Administrator
U.S. Nuclear Regulatory Commission, Region II
Marquis One Tower
245 Peachtree Center Ave., NE Suite 1200
Atlanta, GA 30303-1257

G. Edward Miller
NRC Project Manager
U.S. Nuclear Regulatory Commission
One White Flint North, Mail Stop 8-G9A
11555 Rockville Pike
Rockville, MD 20852-2738

G. A. Hutto
Senior Resident Inspector
CN01NC

Catawba Nuclear Station
Annual Commitment Change Summary Report for 2013
Docket Nos. 50-413 and 50-414

NRC Notification Required	Number	Source Document	Original Commitment	Modified Commitment
Yes	2013-C-001	NRC Generic Letter 89-13	The current method of meeting the GL 89-13 requirement to verify that the stagnant dead leg of emergency nuclear service water (RN) to component cooling (KC) makeup on Unit 2 is a piping flush which currently has a 1 year frequency. The Unit 1 requirement is currently met by a Radiographic Test (RT) inspection with no flush.	The radiograph inspection is no longer required to verify the Unit 1 (A and B train) RN to KC assured makeup flow path. The Unit 2 flush is still required.