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March 2, 2010

U. S. Nuclear Regulatory Commission  
Washington, DC 20555

**ATTENTION:** Document Control Desk

**SUBJECT:** R.E. Ginna Nuclear Power Plant  
Docket No. 50-244

**Commitment Associated with Technical Specification LCO 3.4.14 RCS  
Pressure Isolation Valve (PIV) Leakage**

**Reference:** (1) Letter from P. Swift, Ginna LLC, to NRC Document Control Desk, Subject: Fifth Ten-Year Inservice Test Program for Safety-Related Pumps and Valves, dated September 11, 2009.

On September 11, 2009 R.E. Ginna Nuclear Power Plant, LLC (Ginna LLC) submitted the fifth ten-year Inservice Test Program for safety-related pumps and valves (Reference 1). Within the referenced letter, Ginna LLC submitted a number of requests for relief from the provisions of 10 CFR 50.55a. One of the requests for relief, GR-01, was associated with reactor coolant system (RCS) pressure isolation valve (PIV) leakage testing.

As part of the staff review of the GR-01 relief request it was noted that the Ginna Technical Specification LCO (3.4.14) and associated Bases could be further clarified to address prior NRC approval of testing of specific check valve pairs as a single isolation valve. Attachment 1 provides the regulatory commitments associated with these clarifications.

If you should have any questions regarding this submittal, please contact Mr. Thomas Harding at (585) 771-5219 or [Thomas.HardingJr@cengllc.com](mailto:Thomas.HardingJr@cengllc.com).

Very Truly Yours,

Thomas Harding

Attachment 1: List of Regulatory Commitments

cc: S. J. Collins, NRC  
D. V. Pickett, NRC  
Resident Inspector, NRC

A001

NRR

WPLNRC-1002266

## **ATTACHMENT 1**

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### **List of Regulatory Commitments**

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ATTACHMENT 1  
List of Regulatory Commitments

The following table identifies those actions committed to by Ginna LLC in this document. Any other statements made in this licensing submittal are provided for informational purposes only and are not to be considered regulatory commitments. Please direct any questions you have in this matter to Mr. Thomas Harding at (585)771-5219.

COMMITMENT	COMPLETION DATE
The Technical Specification Bases for SR 3.4.14.2 will be clarified to clearly state that the NRC staff has previously approved testing check valve pairs as a single valve.	April 30, 2010
A footnote will be inserted in Technical Specification SR 3.4.14.2 to clarify testing check valve pairs as a single valve.	The next time the Technical Specification page is updated