## LICENSEE: Duke Energy Corporation (Duke)

- FACILITY: Oconee Nuclear Station (ONS), Units 1, 2, and 3
- SUBJECT: SUMMARY OF JANUARY 27, 2000, PHONE CALL BETWEEN THE U.S. NUCLEAR REGULATORY COMMISSION (NRC) STAFF AND DUKE REPRESENTATIVES TO DISCUSS PIPING ISSUES RELATED TO THE ONS LICENSE RENEWAL APPLICATION (LRA)

On January 27, 2000, representatives of Duke had a phone call with the NRC staff in Rockville, Maryland, to discuss the ONS LRA. The purpose of the phone call was to request a clarification associated with Duke's response to requests for additional information (RAI) 3.5.6-2, 3.5.7-2, 3.5.13-2 and 3.5.14-4. The Duke participant was Robert Gill and the staff participants were Renee Li, Stephanie Coffin and Joe Sebrosky.

The staff requested clarification in order to make a modification to the June 1999 version of the safety evaluation report (SER) related to the license renewal of ONS. Specifically, on page 3-143 of this report the staff states:

Although the RAI was specific to the auxiliary system, the staff's understanding of the applicant's response is that the applicant applied this classification to all systems within the scope of license renewal.

The staff stated that it would like to reword this sentence along with similar sentences that exist in other portions of the SER to the following:

Although the RAI was specific to the auxiliary system, this classification applies to all systems within the scope of license renewal.

Duke stated that the reworded sentence is accurate and that it would also be accurate to make similar changes to the discussion involving RAIs 3.5.7-2, 3.5.13-2 and 3.5.14-4. The staff stated that it would reference this discussion in the applicable sections of the update to the ONS license renewal SER that is schedule to be issued by February 12, 2000.

## /**RA**/

Joseph M. Sebrosky, Project Manager License Renewal and Standardization Branch Division of Regulatory Improvement Programs Office of Nuclear Reactor Regulation

Docket Nos. 50-269, 50-270, and 50-287

cc: See next page

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