

July 31, 2003

LICENSEE: Carolina Power & Light Company

FACILITY: H. B. Robinson Nuclear Station

SUBJECT: SUMMARY OF THE CONFERENCE CALL BETWEEN THE U.S. NUCLEAR REGULATORY COMMISSION (NRC) STAFF AND CAROLINA POWER & LIGHT COMPANY REPRESENTATIVES TO DISCUSS THE H. B. ROBINSON NUCLEAR STATION (HBRNS) LICENSE RENEWAL APPLICATION (LRA)

On June 17, 2003, the NRC staff and representatives from the Carolina Power & Light Company (CP&L) held a conference call to clarify the final response to RAI 2.3.3.7-2, submitted by the applicant on April 28, 2003. A conference call summary is included as Enclosure 1.

A list of attendees for the conference call is provided in Enclosure 2. A draft of this conference call summary was provided to the applicant to allow them the opportunity to comment prior to being issued.

/RAI

Sikhindra K. Mitra, Project Manager
License Renewal Section A
License Renewal and Environmental Impacts Programs
Division of Regulatory Improvement Programs
Office of Nuclear Reactor Regulation

Docket No.: 50-261

Enclosures: As stated

cc w/enclosures: See next page

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/RA/

Sikhindra K. Mitra, Project Manager
License Renewal Section A
License Renewal and Environmental Impacts Programs
Division of Regulatory Improvement Programs
Office of Nuclear Reactor Regulation

Docket No.: 50-261

Enclosures: As stated

cc w/enclosures: See next page

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DISTRIBUTION: Summary of Meeting with CP&L, Dated:

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SUMMARY OF CONFERENCE CALL BETWEEN NRC AND
CAROLINA POWER & LIGHT COMPANY
JUNE 17, 2003

RAI 2.3.3.7-2

This RAI relates to Section 2.3.3.7 "Radioactive Equipment Drains," in the LRA. The NRC staff requested clarification on the design pressure, general service environment, corrosion mechanisms, and the possibility and consequences of leaking. Based on the discussion the applicant agreed to modify the RAI response to include details that if leakage occurs in the piping, it will not impact nearby safety related equipment. The applicant also agreed to provide further justifications that built-up of corrosion products is not likely for the piping, because the piping is normally in a dry service environment (that is, dry air with minimum moisture on the pipe). The applicant will also discuss operating experience based on past walk-downs or piping inspections.

ATTENDANCE LIST
CONFERENCE CALL BETWEEN NRC AND
CAROLINA POWER & LIGHT COMPANY
JUNE 17, 2003

NAME

Mario G. Cora
Kenneth C. Chang
Yueh-Li (Renee) C. Li
Steve Jones
Roger Stewart
Steve Tally

ORGANIZATION

NRC/NRR/DRIP/RLEP
NRR/DE/EMEB
NRR/DE/EMEB
NRR/DSSA/SPLB
CP&L
CP&L

Note: All members in the list participated via telephone call

Division of Regulatory Improvement Programs
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DATE: July 1, 2003

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NUCLEAR REGULATORY COMMISSION (NRC) STAFF AND
CAROLINA POWER & LIGHT COMPANY REPRESENTATIVES TO
DISCUSS THE H. B. ROBINSON NUCLEAR STATION (HBRNS)
LICENSE RENEWAL APPLICATION (LRA)

ORIGINATOR: M. Cora

SECRETARY: S. Chey

●●●DRIP ROUTING LIST●●●		
	NAME	DATE
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2.	YEdmonds	/ /
3.	SKMitra	/ /
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ADAMS ACCESSION NUMBER: **ML**

DATE ENTERED: / /03

FORM 665 ATTACHED and filled out: **YES NO**