



NUCLEAR ENERGY INSTITUTE

James H. Riley
DIRECTOR
ENGINEERING
NUCLEAR GENERATION DIVISION

May 14, 2007

Dr. Sunil D. Weerakkody
Branch Chief, Fire Protection
U.S. Nuclear Regulatory Commission
Mail Stop O11-A11
Washington, DC 20555-0001

Subject: RCP Lube Oil Collection System – NEI/Industry Position Paper

Project Number: 689

Dear Dr. Weerakkody:

We are enclosing for your review an NEI/Industry position paper that provides a scope of protection measures necessary to ensure adequate RCP Lube Oil Collection System (RCPLOCS) configurations and acceptance criteria. This paper is intended as an information source for use by utilities in resolving RCPLOCS questions. Our intention is that this submittal will provide closure for item FP-7 from the Industry/NRC Fire Protection Issue Management Tracking List.

If you have any questions, please address them to either me at 202-739-8137; jhr@nei.org or Alex Marion at 202-739-8080; am@nei.org.

Sincerely,

A handwritten signature in black ink that reads "James H. Riley". The signature is written in a cursive, flowing style.

James H. Riley

Enclosure

c: Mr. Charles E. Moulton, Fire Protection Engineer, NRC
NRC Document Control Desk