

USNRC REGION II
ATLANTA, GEORGIA

79 MAY 30 P 1:45



May 24, 1979
L-79-137

Mr. James P. O'Reilly, Director, Region II
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
101 Marietta Street, Suite 3100
Atlanta, Georgia 30303

Dear Mr. O'Reilly:

Re: RII:JPO
50-250, 50-251, 50-335
IE Bulletin 79-07

The attached information augments Florida Power & Light
Company's earlier responses to the subject Bulletin dated
April 25, 1979 and April 26, 1979.

Very truly yours,

Robert E. Uhrig
Vice President

REU:GDW:cf

cc: Robert Lowenstein, Esquire

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Mr. James P. O'Reilly, Director, Region II
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission

ATTACHMENT

Action Item (1)

Florida Power & Light Company uses ADL PIPE (option 1.92) to perform seismic analyses of safety related piping plant changes and modifications (PCM's). This code uses the square root sum of the squares summation of moments for each principal axis for each mode and a square root sum of model moments. None of the methods specified in the subject bulletin are used for seismic analysis of safety related piping.

Action Item (2)

Not applicable.

Action Item (3)

ADL PIPE has been verified by Arthur D. Little, Inc. (ADL) as described in a memorandum from ADL to NRC dated 4/19/79.

Action Item (4)

Not applicable.