

Mr. Victor Stello, Jr. Acting Executive Director for Operations U.S. Nuclear Regulatory Commission Washington, D.C. 20555

Dear Mr. Stello:

The Federal Emergency Management Agency (FEMA) has completed an analysis of the prompt alert and notification system for the Donald C. Cook Nuclear Power Plant in Lake Township, Michigan. This review has been completed pursuant to FEMA rule 44 CFR 350; selected evaluative criteria and Appendix 3 in NUREG-0654/FEMA-REP-1, Rev. 1; and FEMA-43, the "Standard Guide for the Evaluation of Alert and Notification Systems for Nuclear Power Plants" (now published as FEMA-REP-10). The enclosed report entitled "Donald C. Cook Nuclear Power Plant Site-Specific Offsite Radiological Emergency Preparedness Alert and Notification System Quality Assurance Verification" summarizes the engineering design review, incorporates the results of the telephone survey of the public conducted immediately following activation of the alert and notification system on August 3, 1985, and confirms the adequacy of the applicable evaluative criteria from NUREG-0654/FEMA-REP-1, Rev. 1, and FEMA-43.

Based on the engineering design review and the results of the telephone survey, FEMA has determined that the alert and notification system installed around the Donald C. Cook Nuclear Power Plant satisfies the requirements of NUREG-0654/FEMA-REP-1, Rev.1, and FEMA-43. Therefore, there is reasonable assurance that the system is adequate to promptly alert and notify the public in the event of a radiological emergency at the site. The caveat on the alert and notification system contained in the 44 CFR 350 approval dated September 28, 1983, is now removed. Governor James Blanchard of Michigan has been advised of this approval.

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Sincerely,

Samuel W. Dequele

Samuel W. Speck Associate Director State and Local Programs and Support

Enclosure

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