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 FACIL: 50-315 Donald C. Cook Nuclear Power Plant, Unit 1, Indiana & 05000315  
 50-316 Donald C. Cook Nuclear Power Plant, Unit 2, Indiana & 05000316  
 AUTH. NAME: AUTHOR AFFILIATION:  
 MALONEY, G.P. Indiana & Michigan Electric Co.  
 RECIP. NAME: RECIPIENT AFFILIATION:  
 DENTON, H.R. Office of Nuclear Reactor Regulation

SUBJECT: Responds to radiation safety seminar outline forwarded w/NRC  
 791002 ltr. Program not acceptable as alternate to plant  
 training due to pass/fail criteria & frequency of training.

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THE UNITED STATES OF AMERICA  
DO hereby certify that  
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IN WITNESS WHEREOF, I have hereunto set my hand and the seal of the United States of America  
this [Date] day of [Month], 19[Year].

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OFFICE OF THE SECRETARY OF THE INTERIOR

# INDIANA & MICHIGAN ELECTRIC COMPANY

P. O. BOX 18  
BOWLING GREEN STATION  
NEW YORK, N. Y. 10004

January 17, 1980  
AEP:NRC:00304

Donald C. Cook Nuclear Plant Unit Nos. 1 and 2  
Docket Nos. 50-315 and 50-316  
License Nos. DPR-58 and DPR-74

Mr. Harold R. Denton, Director  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Dear Mr. Denton:

We have reviewed the Radiation Safety Seminar outline furnished as an enclosure to Mr. William Gammill's letter dated October 2, 1979 and have decided that further information would be required on the following items to determine the acceptability of the program at our site:

1. The examination pass/fail criteria
2. The frequency at which NRC training and retraining is given.
3. The length of time for which certification of an individual shall remain valid.
4. Documentation requirements

In addition we strongly recommend modifying the course outline to include discussions about ALARA and Radiation Emergency Preparedness.

In light of the above, we regret to inform you that the certification program presented to us in Mr. Gammill's letter will not be acceptable as a viable alternate to our present plant-specific training program until the requested information is furnished and reviewed by us for consistency with Cook Plant practice.

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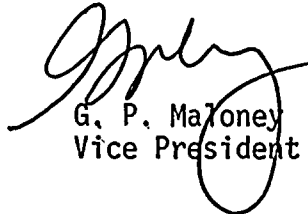
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While we cannot accept the program at this time, we do agree that the concept of a Standard Radiation Safety Program is a good one and welcome your efforts to eliminate redundant training in this area.

Very truly yours,



G. P. Maloney  
Vice President

GPM:em

cc: R. C. Callen  
G. Charnoff  
R. S. Hunter  
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D. V. Shaller -Bridgman  
J. E. Dolan



11/11/11