

DEC 3 1985

Docket No. 50-315
Docket No. 50-316

American Electric Power Service
Corporation
Indiana and Michigan Electric Company
ATTN: Mr. John E. Dolan
Vice Chairman
Engineering and Construction
1 Riverside Plaza
Columbus, OH 43216

Gentlemen:

This confirms a telephone conversation between Mr. M. Alexich of your staff and myself on November 29, 1985, in which it was confirmed that a followup meeting to the November 13, 1985 Enforcement Conference will be held beginning at 2:00 p.m. on Wednesday, December 11, 1985 at the NRC's Region III Office in Glen Ellyn, Illinois. The purpose of this meeting is to discuss additional information which you have determined bears on the findings presented at the Enforcement Conference.

We will gladly discuss any questions you may have concerning this matter.

Sincerely,

C. E. Norelius, Director
Division of Reactor Projects

cc: W. G. Smith, Jr., Plant Manager
DCS/RSB (RIDS)
Licensing Fee Management Branch
Resident Inspector, RIII
Ronald Callen, Michigan
Public Service Commission
EIS Coordinator, USEPA
Region 5 Office
Nuclear Facilities and
Environmental Monitoring
Section

8512100387 851203
PDR ADOCK 05000315
Q PDR

RIII
JFS
Suermann/qg
12/03/85

RIII
Hehl
Hehl
12/27/85

RIII
Chris
Chrisotimos
12/3/85

RIII
Norelius
Norelius
12/3/85

IEO1
1/0

Handwritten marks at the top right corner.



Main body of extremely faint, illegible text, possibly a list or report.

Small block of faint text located in the lower-left quadrant.

Small block of faint text located in the lower-right quadrant, containing some recognizable words like 'GEO' and 'NO'.

Final block of faint text at the bottom of the page.



DMB

UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION III
799 ROOSEVELT ROAD
GLEN ELLYN, ILLINOIS 60137

DEC 3 1985

NOTICE OF SIGNIFICANT LICENSEE MEETING

Name of Licensee: American Electric Power Service Corporation

Name of Facility: D. C. Cook Nuclear Plant

Docket No.: 50-315; 50-316

Date and Time of Meeting: December 11, 1985, 2:00 p.m. (CST)

Location of Meeting: U. S. Nuclear Regulatory Commission
Region III Office
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Purpose of Meeting: Followup meeting to Enforcement Conference of
November 13, 1985.

Licensee Attendees: M. Alexich, Vice President - Nuclear
(Others as designated)

RIII Attendees: C. E. Norelius, Director, Division of Reactor Projects
(Others as designated)

NOTE: Attendance at this meeting by NRC personnel should be made known by
COB December 9, 1985, by telephone call to J. F. Suermann, RIII,
FTS 388-5585.

Distribution Listing:

J. M. Taylor, Director, Office of Inspection and Enforcement
E. L. Jordan, Director, Division of Emergency Preparedness and Engineering
Response, IE
J. G. Partlow, Director, Division of Inspection Programs
B. K. Grimes, Director, Division of Quality Assurance, Vendor and Technical
Training Center Programs
J. A. Axelrad, Director, Enforcement Staff, IE
J. Lieberman, Director and Chief Counsel, Regional Operations and Enforcement
Division, ELD
H. L. Thompson, Jr., Director, Division of Licensing
D. L. Wigginton, Project Manager, Office of Nuclear Reactor Regulation
S. A. Varga, Chief, Operating Reactors Branch 1, Office of Nuclear Reactor
Regulation
W. S. Schultz, RIII
B. Berson, RIII
L. Sucharski, RIII

1/0
JE01

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

In the second section, the author outlines the various methods used to collect and analyze the data. This includes both primary and secondary data collection techniques. The primary data was gathered through direct observation and interviews with key personnel. Secondary data was obtained from existing reports and databases.

The analysis of the data revealed several key trends and patterns. One significant finding was the correlation between certain variables, which suggests a causal relationship. This insight is crucial for understanding the underlying factors influencing the outcomes.

Based on the findings, several recommendations are proposed to improve the current processes. These include implementing more robust data management systems and enhancing the training of staff involved in data collection. Regular audits and reviews are also suggested to ensure ongoing accuracy and reliability of the information.

In conclusion, the study has provided a comprehensive overview of the data collection and analysis process. The findings offer valuable insights into the current state of affairs and provide a clear path forward for future improvements. It is hoped that these recommendations will be adopted to enhance the overall quality and efficiency of the data management system.