

30-313

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER

TO: Mr Rusche

FROM: Indiana & Michigan Pwr Co
New York, NY
J Tillinghast

DATE OF DOCUMENT 9-17-76

DATE RECEIVED 9-22-76

☒ LETTER
☒ ORIGINAL
☐ COPY☐ NOTORIZED
☒ UNCLASSIFIED

PROP

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DESCRIPTION

Ltr re our 8-13-76 ltr....requesting an
extension of the date for submittal of
info re degraded grid voltage conditions
.....

ENCLOSURE

PLANT NAME: Cook #1

SAFETY

FOR ACTION/INFORMATION

ENVIRO

9-27-86

ehf

ASSIGNED AD:		ASSIGNED AD:
BRANCH CHIEF:	Ziemann	BRANCH CHIEF:
PROJECT MANAGER:	Fletcher	PROJECT MANAGER:
LIC. ASST.:	Diggs	LIC. ASST.:
Verdery		

INTERNAL DISTRIBUTION

<input checked="" type="checkbox"/> REG FILE	SYSTEMS SAFETY	PLANT SYSTEMS	SITE SAFETY &
<input checked="" type="checkbox"/> NRC PDR	HEINEMAN	TEDESCO	ENVIRO ANALYSIS
<input checked="" type="checkbox"/> I & E	SCHROEDER	BENAROYA	DENTON & MULLER
<input checked="" type="checkbox"/> OELD (2)		LAINAS	
<input checked="" type="checkbox"/> GOSSICK & STAFF	ENGINEERING	IPPOLITO	ENVIRO TECH.
<input checked="" type="checkbox"/> MIPC	MACCARRY	KIRKWOOD	ERNST
<input checked="" type="checkbox"/> CASE	KNIGHT		BALLARD
<input checked="" type="checkbox"/> HANAUER	SIHWEIL	OPERATING REACTORS	SPANGLER
<input checked="" type="checkbox"/> HARLESS	PAWLICKI	STELLO	
			SITE TECH.
<input checked="" type="checkbox"/> PROJECT MANAGEMENT	REACTOR SAFETY	OPERATING TECH.	GAMMILL
<input checked="" type="checkbox"/> BOYD	ROSS	EISENHUT	STAPP
<input checked="" type="checkbox"/> P. COLLINS	NOVAK	SHAO	HULMAN
<input checked="" type="checkbox"/> HOUSTON	ROSZTOCZY	BAER	
<input checked="" type="checkbox"/> PETERSON	CHECK	BUTLER (3)	SITE ANALYSIS
<input checked="" type="checkbox"/> MELTZ		GRIMES	VOLLMER
<input checked="" type="checkbox"/> HELTEMES	AT & I		BUNCH
<input checked="" type="checkbox"/> SKOVHOLT	SALTZMAN		J. COLLINS
	RUTBERG		KREGER

EXTERNAL DISTRIBUTION

CONTROL NUMBER

<input checked="" type="checkbox"/> LPDR: St Joseph, Ph	NAT LAB:	BROOKHAVEN NAT LAB	9603
<input checked="" type="checkbox"/> TIC:	REG. VIE	ULRIKSON(ORNL)	
<input checked="" type="checkbox"/> NSIC:	LA PDR		
<input checked="" type="checkbox"/> ASLB:	CONSULTANTS		
<input checked="" type="checkbox"/> ACRS 16 CYS HOLDING/SENT			

100

[illegible]

100

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971).

... ..

$\frac{1}{2}$

[illegible]

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1. 1. 1.

4-5-5-

INDIANA & MICHIGAN POWER COMPANY

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

September 17, 1976

Donald C. Cook Nuclear Plant Unit No. 1
Docket No. 50-315
DPR No. 58

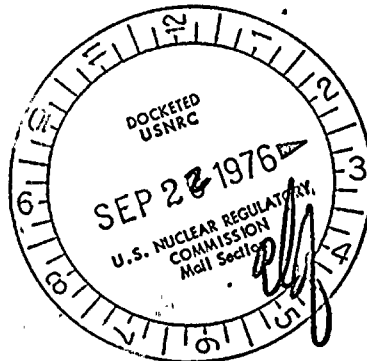
Mr. Benard Rusche, Director
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555



Dear Mr. Rusche:

Your letter dated August 13, 1976 from D. L. Ziemann requests analyses and results regarding effects on operability of safety related equipment due to plant operation and equipment failures during a degraded grid voltage condition. Due to the complexity of the analyses we find that we cannot supply these analyses and results by the date requested, and we therefore must request a 60-day extension from the date of this letter in order to supply the required information.

Very truly yours,



John Tillinghast
John Tillinghast
Vice President

JT:mam

cc: G. Charnoff
P. W. Steketee
R. C. Callen
D. D. Comey
R. Walsh
R. W. Jurgensen - Bridgman
R. S. Hunter

9603

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that this is essential for ensuring the integrity of the financial system and for providing a clear audit trail.

2. The second part of the document outlines the specific procedures for recording transactions. It details the steps involved in the accounting process, from the initial entry of data into the system to the final review and approval of the records.

3. The third part of the document addresses the challenges associated with maintaining accurate records. It identifies common pitfalls and provides guidance on how to avoid them, such as ensuring that all transactions are recorded in a timely and accurate manner.

4. The fourth part of the document discusses the role of technology in the accounting process. It highlights the benefits of using automated systems for recording transactions and provides examples of how these systems can be implemented effectively.

5. The fifth part of the document concludes by emphasizing the importance of ongoing monitoring and review of the accounting system. It stresses that regular audits and reviews are necessary to ensure that the system remains accurate and reliable over time.