



May 19, 2000

C0500-11

Docket Nos.: 50-315  
50-316

U. S. Nuclear Regulatory Commission  
ATTN: Document Control Desk  
Mail Stop O-P1-17  
Washington, D.C. 20555-0001

Donald C. Cook Nuclear Plant Units 1 and 2  
PROPOSED SCHEDULE TO REVISE TECHNICAL SPECIFICATIONS FOR  
THE ESSENTIAL SERVICE WATER SYSTEM

Indiana Michigan Power Company (I&M) met with members of the Nuclear Regulatory Commission (NRC) Staff on May 16, 2000, to discuss operation of the essential service water system during restart of Donald C. Cook Nuclear Plant Unit 2 and for long-term operation of both units. I&M discussed plans to submit a license amendment request in accordance with NRC Administrative Letter 98-10, "Dispositioning of Technical Specifications that are Insufficient to Assure Plant Safety." I&M also presented administrative requirements that will serve as compensatory measures until a license amendment is approved. The administrative requirements supplement the requirements in Technical Specification 3/4 7.4, "Essential Service Water System."

I&M will submit a license amendment request for essential service water system operation by August 18, 2000. The attachment summarizes the commitment made in this letter.

Should you have any questions, please contact Mr. Brian A. McIntyre, Manager of Regulatory Licensing, at (616) 697-5806.

Sincerely,

A handwritten signature in black ink, appearing to read "Robert C. Godley".

Robert C. Godley  
Regulatory Affairs Director

Attachment

A001

c: J. E. Dyer  
MDEQ – DW & RPD, w/o attachment  
NRC Resident Inspector  
R. Whale, w/o attachment

ATTACHMENT TO C0500-11

COMMITMENT

The following table identifies those actions committed to by Indiana Michigan Power Company (I&M) in this submittal. Other actions discussed in the submittal represent intended or planned actions by I&M. They are described to the Nuclear Regulatory Commission (NRC) for the NRC's information and are not regulatory commitments.

Commitment	Date
I&M will submit a license amendment request for essential service water system operation by August 18, 2000.	August 18, 2000