

MEMO ROUTE SLIP Form AEC-93 (Rev. May 14, 1947) AECM 0240		See me about this. Note and return.	For concurrence. For signature.	For action. For information.
TO (Name and unit) IE Chief, FS&EB IE:HQ(4) Licensing(4) DR Central Files J. Rizzo, OMIPC		INITIALS	REMARKS American Electric Power Service Corporation	
		DATE	Indiana and Michigan Power Company	
			D. C. Cook Plant Unit #1 50-315	
TO (Name and unit) A/D for Info. Processing Region I Region II PDR Local PDR		INITIALS	REMARKS	
		DATE		
TO (Name and unit) NSIC TIC R. Callen R. Vollen		INITIALS	REMARKS	
		DATE		
FROM (Name and unit) G. Fiorelli IE:III		REMARKS Attached is a copy of licensee's reply dated August 27, 1975, to IE Bulletin 75-04A.		
PHONE NO.		DATE		
		09-05-75		

USE OTHER SIDE FOR ADDITIONAL REMARKS

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AMERICAN ELECTRIC POWER *Service Corporation*



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(212) 422-4800

ROBERT S. HUNTER
VICE PRESIDENT-NUCLEAR ENGINEERING

August 27, 1975

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

U.S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region III
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Attention: Mr. J. G. Keppler, Regional Director

Gentlemen:

Item 6 of IE Bulletin 75-04A requires a schedule for accomplishment of any revisions to our policies and procedures; and any proposed changes to the facility, to assure that consideration for alternate methods for accomplishing an orderly plant shutdown and cooldown are provided in case of loss of normal and preferred alternate shutdown and cooldown systems at the Donald C. Cook Nuclear Plant. Our letter to you dated June 27, 1975 provided this schedule.

In addition, Item 6 requests monthly summary reports detailing our progress in this work. Our letter to you dated July 30, 1975 was the first such monthly report, and this letter is the second.

A meeting of American Electric Power Service Corporation engineers and the Donald C. Cook Nuclear Plant operating staff was held at the plant on August 5, 1975 to review and make final a list of components needed for safe shutdown and cooldown following the postulated event. A list of associated instrumentation was also agreed upon. The possibility of local instrumentation and instrumentation panels to monitor critical parameters, as well as the locations of these local panels, was discussed.

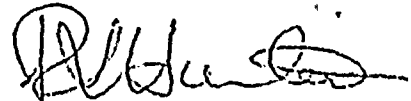
Mr. J. G. Keppler

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August 27, 1975

Electrical engineering work is proceeding on schedule and consists of the compilation of instructions for the operating staff for local control of the necessary components exclusive of those which require electrical changes or additions. The instructions consist of sequential steps for the most direct, and least time consuming, method of accomplishing local operation. Work is continuing to determine those components which require electrical changes or additions to assure that local control will be possible in the event of loss of control from the control room.

Very truly yours,



R. S. Hunter
Vice President-Nuclear Engineering

RSH:ma

cc: Gerald Charnoff
R. C. Callen
P. W. Steketee
R. Walsh
R. J. Vollen
R. W. Jurgensen - Bridgman