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July 12, 1973

R. C. DeYoung, Assistant Director for Pressurized Water Reactors, L  
TOLEDO EDISON COMPANY, DAVIS BESSE NUCLEAR POWER STATION, DOCKET NO. 50-346

PLANT NAME: Davis Besse Nuclear Power Station  
LICENSING STAGE: Operating License  
DOCKET NUMBER: 50-346  
RESPONSIBLE BRANCH AND PROJECT MANAGER: PWR #4, I. Peltier  
REQUESTED COMPLETION DATE: July 6, 1973  
TECHNICAL REVIEW BRANCH INVOLVED: Electrical, Instrumentation and  
Control Systems  
APPLICANT'S RESPONSE DATE NECESSARY FOR COMPLETION OF  
NEXT ACTION PLANNED ON PROJECT: October 12, 1973  
DESCRIPTION OF RESPONSE: First round questions  
REVIEW STATUS: Complete

The enclosed list of questions was prepared by the LRS, Electrical, Instrumentation and Control Systems Branch. The questions are based on current IEEE Standards, Regulatory Guides, Technical Positions and, compliance with those sections of 10CFR 50 applicable to the Branch's area of responsibility.

We anticipate some difficulty with regard to the safety classification of the automatic control of the Auxiliary Feedwater System (AFS). Automatic control is provided by the Integrated Control System which is not a safety system. The FSAR states that only manual control of AFS is required for safety. However, no bases or analyses are presented to substantiate this.

*Original Signed by  
Victor Stello*

ESB-135

Victor Stello, Jr., Assistant Director  
for Reactor Safety  
Directorate of Licensing

Enclosure;  
First round question

8002030222

R. C. DeYoung, PWR

cc; w/o encl.

W. McDonald, L:OPS

w/encl.

S. Hanauer, DRTA

J. Hendrie, L:TR

A. Giambusso, L:RP

A. Schwencer, L:RWR-4

I. Peltier, L:PWR-4

T. Ippolito, L:EI&CS

F. Rosa, L:EI&CS

G. Pence, L:EI&CS

OFFICE ▶	L:EI&CS	L:EI&CS	L:EICS	L:RS		
SURNAME ▶	PENCE:ch	ROSA:r1:7387	IPPOLITO	STELLO		
DATE ▶	7/16/73	7/17/73	7/19/73	7/23/73		