

THE CINCINNATI GAS & ELECTRIC COMPANY



E. A. BORGMANN  
SENIOR VICE PRESIDENT

April 14, 1983

Docket No. 50-358

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

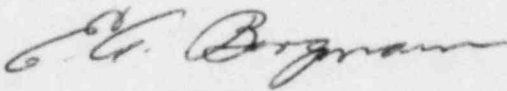
Dear Mr. Denton:

RE: WM. H. ZIMMER NUCLEAR POWER STATION -  
UNIT 1 - SCHEDULE FOR COMPLETION OF  
OPEN ITEMS IN THE STAFF'S REVIEW OF THE  
APPLICATION FOR AN OPERATING LICENSE FOR  
ZIMMER

This is in response to the NRC's March 24 letter to  
Mr. E. A. Borgmann from Mr. B. J. Youngblood, Chief Licensing  
Branch No. 1. Attached is a schedule for submission of  
information on the docket to NRR. Please notice that these are  
submittal dates and are not construction dates since construction  
dates cannot be determined until the Stop Work Order is lifted.

Very truly yours,

THE CINCINNATI GAS & ELECTRIC COMPANY

By   
E. A. BORGMANN

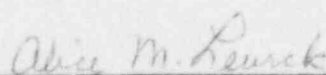
BOOI

EAB:dew  
Enclosure  
cc: With Enclosure  
(See Reverse Side)

State of Ohio )  
County of Hamilton) ss

Sworn to and subscribed before me this 14th day  
of April, 1983.

8304190360 830414  
PDR ADOCK 05000358  
A PDR

  
Notary Public  
ALICE M. LEURCK  
Notary Public, State of Ohio  
My Commission Expires December 16, 1985

cc: John H. Frye III  
M. Stanley Livingston  
Frank F. Hooper  
Troy B. Conner, Jr.  
John E. Dolan  
James P. Fenstermaker  
Steven G. Smith  
William J. Moran  
Stephen F. Koziar, Jr.  
Samuel H. Porter  
James D. Flynn  
W. F. Christianson  
Lynne Bernabei, Esq.  
John D. Woliver  
Deborah F. Webb  
David K. Martin  
George E. Pattison  
Andrew B. Dennison  
L. Kintner

4/14/83

Wm. H. Zimmer Nuclear Power Station - Unit 1  
Schedule for Completion of Open Items

<u>Subject</u>	<u>Applicant Date*</u>	<u>Status</u>
Toxic Chemical Protection	5/31/83	SSER 3 Para. 2.2.1
Contain. Internals, and Vac. Break	8/31/83	SSER 1 Para. 3.9.2
Pipe Vibration Test Criteria	1/31/83 C	Staff Letter
Containment and Internal Structures (Mark II)	8/31/83	SSER 3 Para. 3.8.1 and Para. 3.8.2
Seismic and Dynamic Qualification of Equipment	12/28/82 C	SSER 3 Para. 3.10
Environmental Qualification Report	2/3/83 C	SSER 3 Para. 3.11 Staff Letter 2/22/83
Environmental Qualification SDV Pipe Break (NUREG-0803)	6/30/83 3/31/83 C	SSER 3 Para. 4.6.2 Staff Letter 1/10/83
Meteorological Data and Model	5/15/83	Staff Letter 12/6/82
Control System Failures	12/3/82 C	SSER 3 Para. 7.7.3, FSAR Rev. 89
Hydrodynamic Loads in Containment (Mark II)	8/31/83	SSER 3 Para. 6.2.1
Containment Vacuum Breaker	8/31/83	SSER 3 Para. 6.2.1 (See Response to Q110.32 & .33 in Rev. 91)
Humphrey Concerns	9/30/82 C	SSER 3 Para. 6.2.1, FSAR Rev.
Interlocks for LPCI Valves	5/31/83	Staff Letter 2/22/83, Q212.81
Station Blackout Procedures	6/1/83	SSER 3 Para. 8.1.2
Separation for Conduits	3/31/83	Staff Letter 2/22/83

Wm. H. Zimmer Nuclear Power Station - Unit 1  
Schedule for Completion of Open Items

(Cont'd) Page #2

<u>Subject</u>	<u>Applicant Date*</u>	<u>Status</u>
Modifications to Diesel Generator	3/31/83	SSER 3 Para. 9.6
Seismic & LOCA Loads on Fuel	6/8/83**	SSER 3 Para. 4.2.3
SDV Pipe Break (NUREG-0803)	3/31/83 C	SSER 3 Para. 4.6.2, Staff Letter 1/10/83
Control of Heavy Loads	6/1/83	SSER 3 Para. 9.1.4
Revisions of FSAR	3/31/83	Staff Letter 2/22/83
I.D.1 Control Room Design Review	4/15/83	Response to Suppl. 1 to NUREG-0737
I.D.2 Safety Parameter Display	4/15/83	Response to Suppl. 1 to NUREG-0737
I.C.5 Procedures for Feedback of Operating Information	5/5/83	SSER 3 Para. 22.2
I.C.1 Procedures for Transients and Accidents	4/15/83	Response to Suppl. 1 to NUREG-0737
III.A.1.1 Upgrade Emergency Prg.	11/19/82 C	SSER 3 Para. 22.2 Suppl. 1 to NUREG-0737
III.A.1.2 Upgrade Emergency Support Facilities	4/15/83	Response to Suppl. 1 to NUREG-0737
III.A.2.2 Long Term Emergency Plan	4/15/83	SSER 3 Para 22.2 Response to Suppl. 1 to NUREG-0737
FEMA Findings	N/A	

Notes:

\*Applicant date is the date for information submitted by the applicant by FSAR revisions or letters. A "C" after the date indicates the submittal was completed on that date.

\*\*Generic Item between GE and NRC