



TOLEDO
EDISON

RICHARD P. CROUSE
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A82-20B

Docket No. 50-346

License No. NPF-3

Serial No. 1-236

January 8, 1982

Mr. James G. Keppler, Director
United States Nuclear Regulatory Commission
Region III
799 Roosevelt Road
Glen Ellyn, Illinois 60137

PRINCIPAL STAFF			
✓	MR. J. H. H. H.		
D/D		TAO	
A/D		SLO	
DR&PI			
DESTI			
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Dear Mr. Keppler:

On December 30, 1981 (Serial No. 1-235), Toledo Edison identified deficiencies in the Prompt Notification System (PNS) surrounding the Davis-Besse Nuclear Power Station, Unit No. 1. Plans to upgrade the PNS were provided and indicated as underway.

The attachment to this letter provides a update of Toledo Edison upgrade efforts. The attachment identifies the status of each siren. The siren numbers are consistent with those identified on the emergency planning zone map enclosed with the December 30, 1981 submittal. The next update is currently scheduled for January 15, 1982.

Very truly yours,

RPC:DMG:lab
d/4

attachment

cc: DB-1 NRC Resident Inspector
Regional Director, FEMA, Region V
NRC/NRR Project Manager
J. C. Clem, Adjutant General, State of Ohio
Ottawa County Commissioners



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Docket No. 50-346
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Attachment 1

STATUS OF UPGRADED PROMPT NOTIFICATION SYSTEM (PNS)
SURROUNDING THE DAVIS-BESSE NUCLEAR POWER STATION

Activity Since Report of December 30, 1981

Since December 30, 1981, Procurement has proceeded for all additional equipment required to upgrade the PNS. Toledo Edison has taken delivery of all poles and siren parts, with the exception of radio decoders and some electrical peripherals required for the siren additions. Discussions are proceeding with the nine local governmental organizations to receive right-of-way approval for siren pole locations. Siren assembly and site installation on approved right-of-way locations is expected to commence upon final parts delivery. Table 1 attached provides the status as of January 8, 1982 and will be revised in future reports to identify further progress.

TABLE 1: SIREN STATUS

<u>Siren Location Number</u>	<u>Approval of Location Right-of-Way</u>	<u>Siren Assembly and Installation at Location</u>	<u>Comments</u>
1	X	X	Initial system
2	X	X	Initial system
3	X	X	Initial system
4	X	X	Initial system
5	X (note 1)		
6	(note 2)		
7	X (note 1)		
8	X (note 1)		
9	X (note 1)		
10	X (note 1)		
11			Ohio Edison Territory
12	X (note 1)		
13	X (note 1)		
14	(note 2)		Ohio Edison Territory
15	(note 2)		Ohio Edison Territory
16	(note 2)		Ohio Edison Territory
17	(note 2)		
18	(note 2)		
19			
20	(note 2)		
21			
22	(note 2)		

TABLE 1: SIREN STATUS

(Continued)

<u>Siren Location Number</u>	<u>Approval of Location Right-of-Way</u>	<u>Siren Assembly and Installation at Location</u>	<u>Comments</u>
23	(note 2)		
24	(note 2)		
25	(note 2)		
26	X		
27	X		
28			
29			
30			
31			
32	-	-	Location deleted due to wildlife Refuge and limited population within coverage area. Consistent with NUREG- 0654 criteria of Section B, Appendix 3.
33	X (note 1)		
34	X (note 1)		
35			
36			
37			
38			
39			
40			
41			

TABLE 1: SIREN STATUS

(Continued)

<u>Siren Location Number</u>	<u>Approval of Location Right-of-Way</u>	<u>Siren Assembly and Installation at Location</u>	<u>Comments</u>
42			
43	X (note 1)		

NOTE 1: Verbal approval from local government organization. Official legislation pending.

NOTE 2: Verbal approval pending. Legislation to follow.