



**GPU Nuclear**

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Forked River, New Jersey 08731  
609-693-6000  
Writer's Direct Dial Number:

October 4, 1983

Mr. Dennis M. Crutchfield, Chief  
Operating Reactors Branch No. 5  
Division of Licensing  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Dear Mr. Crutchfield:

Subject: Oyster Creek Nuclear Generating Station  
SEP IPSAR Supplement  
Docket No. 50-219

Your letter of August 10, 1983 requested that GPU Nuclear provide an updated schedule of the SEP issues which require refined engineering analyses or continuation of ongoing evaluations. The letter also transmitted a table which lists the original commitment dates for submittal of all open issues and actual submittal dates for those topics whose analyses had already been submitted.

As shown in the attachment, we have included additional actual submittal dates which were inadvertently omitted by the NRC staff (indicated by asterisks). Also included are dates of recent submittals.

According to our records, most of the evaluations (approximately seventy percent) which were originally scheduled to be submitted by this date have already been transmitted to you. Some of the delays were caused by: further analyses necessitated by the initial evaluation results, unavailability of a computer code in a timely manner and diversion of manpower to support the ongoing refueling outage. As our practice has been in the past, we will continue to inform the NRC Project Manager for the Oyster Creek Systematic Evaluation Program of any delays, with justification and new submittal date.

Very truly yours,

Peter B. Fiedler  
Vice President and Director  
Oyster Creek

PBF/dam  
Enclosure

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PDR

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cc: Dr. Thomas E. Murley, Administrator  
Region I  
U.S. Nuclear Regulatory Commission  
631 Park Avenue  
King of Prussia, PA 19406

NRC Resident Inspector  
Oyster Creek Nuclear Generating Station  
Forked River, NJ 08731

OYSTER CREEK NUCLEAR GENERATING STATION  
STATUS OF ISSUES FROM NUREG-0822 REQUIRING REFINED  
ENGINEERING ANALYSIS OR CONTINUATION OF ONGOING EVALUATION

	<u>IPSAR Section</u>	<u>Title</u>	<u>SEP Topic Reference</u>	<u>Licensee Commitment for Submittal</u>	<u>Actual Submittal Date</u>	<u>Staff SER Issue Date</u>	<u>Comments</u>
1.	4.1(7)	Flooding	II-3.C	2/83	6/6/83	6/23/83	
2.	4.3.1 4.3.2 4.3.3 4.3.6 4.3.7	Wind and Tornado Loadings	III-2	12/82 12/82 10/83 12/82 & 10/83 12/82	2/2/83 2/2/83  2/2/83* 2/2/83*		Analysis of Reactor Bldg roof capacity for tor- nado wind load was submitted on 2/2/83.
3.	4.4(2)	Hydrostatic Loads	III-3.A	4/83	7/1/83		
4.	4.6.1 4.6.2 4.6.4	Tornado Missiles	III-4.A	3/83 1/83 12/84	9/16/83 9/16/83		
5.	4.7	Turbine Missiles	III-4.B	10/83			
6.	4.8.2	Aircraft Hazards	III-4.D	3/83	3/4/83*	5/3/83*	
7.	4.10(2)	Emergency Conden- ser Isolation	III-5.B	10/83			
8.	4.11(1) 4.11(2) 4.11(3) 4.11(5)	Seismic	III-6	Cycle X 12/82 Cycle X+8 months Cycle X	1/20/83* & 1/24/83*		By letter dated 6/24/83 staff requested methodology and criteria submittal by 11/30/83
9.	4.12	Design Codes	III-7.B	12/83			
10.	4.14(1)	Thermal Over- load Bypass	III-10.A	2/84			
11.	4.16.1 4.16.2	Leak Detection	V-5	1/84 Cycle X			

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12.	4.17	RV Integrity	V-6	12/82	3/10/83	4/28/83	
13.	4.19	High/Low Pressure Isolation	V-11.A	1/83	8/4/83		
14.	4.20	Water Purity	VI-12.A	Cycle X			
15.	4.23	ECCS Actuation	VI-7.A.3	Cycle X			
16.	4.25(1)	Automatic Bus Transfers	VI-7.C.1	12/82	9/1/83		
17.	4.26.2	RTS Testing	VI-10.A	Cycle X			
18.	4.27(1)	RPS Isolation	VII-1.A	10/83			
19.	4.31	On-site Power (Diesel Generator)	VIII-2	12/82	11/16/82*		
20.	4.32	DC Monitoring	VIII-3.B	Cycle X			11/16/82 letter provided schedule for hardware mods Cycle X. 11/29/82 letter stated interim steps would be in place by Cycle X
21.	4.34(3) 4.34(4)	Ventilation Systems	IX-5	3/83 1/84	9/1/83		6/22/83 NRC letter requested info. on battery connection integrity as part of final resolution
22.	4.26	Primary Coolant Activity T.S.	XV-16	Cycle X			
23.	4.38	MSIV Leakage	XV-19	Cycle X			Submit results of review on maintenance practices and identify any needed corrective action