

March 7, 1988

Docket No. 50-219

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LICENSEE: GPU Nuclear Corporation  
Jersey Central Power and Light Company

FACILITY: Oyster Creek Nuclear Generating Station

SUBJECT: SUMMARY OF PROGRESS REVIEW MEETING ON LICENSING ACTIONS

On Wednesday, February 24, 1988 a meeting was held at NRC, Rockville, Maryland, with GPU Nuclear Corporation (GPUN, the licensee) to discuss the status of Oyster Creek licensing actions. Attachment 1 is the list of the individuals participating in the discussion.

Attachment 2 is a marked-up copy of the staff's Licensing Action Report (LAR) dated February 22, 1988 for Oyster Creek. The markup to update the LAR resulted from the discussion on each item or TAC number in this meeting. The status of each item is given in the column STAT on the right-hand side of the LAR sheets. The status in that column is the following: "01" means licensee, "02" means staff's reviews, and "03" means staff's Project Manager.

Attachment 3 is an updated copy of SEP Issues Needing GPUN Actions to Close Out.

The updating of the LAR for Oyster Creek was done during the discussion on each licensing action in this meeting. The licensing action items are listed by Tac number (left-hand column of LAR). A discussion related to future actions was also held.

original signed by  
Alexander W. Dromerick, Project Manager  
Project Directorate I-4  
Division of Reactor Projects I/II

cc w/enclosures:  
See next page

LA:PDI-4  
SND:PTS  
03/7/88

PM:PDI-4  
ADromerick:bd  
03/7/88

D:PDI-4  
JStolz  
03/9/88

8803150125 880307  
PDR ADDCK 05000219  
P PDR

Mr. P. B. Fiedler  
Oyster Creek Nuclear Generating Station

Oyster Creek Nuclear  
Generating Station

cc:  
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c/o U.S. NPC  
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Licensing Manager  
Oyster Creek Nuclear Generating Station  
Mail Stop: Site Emergency Bldg.  
P. O. Box 388  
Forked River, New Jersey 08731

Attachment 1

OYSTER CREEK

Docket No. 50-219

Meeting: February 24, 1988

List of Attendees

Name

Organization

A. Dromerick

NRC-Division of Projects I/II

M. Laggart

GPUN

Attachment 2

MANAGEMENT OF LICENSING ACTIONS  
 PROJECT DIRECTORATE 11-4  
 DIVISION OF ~~REGULATORY~~ *Reactor Projects I/II*

REC OR	TRC	LICENSING ACTION TITLE	TYPE OF ACT-ION	REV OR ACT-ION	TECHNICAL REVIEWER	PRIME	INIT DATE	RECEIVED DATE	TARGET DATE	REAL DATE	ITER DATE	SER DATE	TARGET DATE	LICENSING ACTION	DATE ISSUED	LIC ENR	PRI	ACT-IVITIES/COMMENTS/STATUS
1	DC	11208 FULL TERM OPERATING LICENSE	2-01	0014	DRONERICK	27563	03/06/72	04/15/89	08/15/89	08/15/89	03	7	6					10 ASSIST BMD1 PMS MANAGE LICENSING ACTIVITIES
7	DC	41352 SEP TOPIC 2B-CANCEL COMMITMENT	PS		STALEY		08/14/87	01/15/88	04/15/88	04/15/88	02	9	9					
2	DC	44324 TRI - NUREG-0737 SUPPLEMENT 1: EMERGENCY F-03 LWF BARRIERS OPERATING PROCEDURES (EUP-PS)				24922	12/15/82	07/30/85	10/31/85									7 NOT SCHEDULED
3	DC	45394 IFSAR SECTION 4.6.1.2.4 - TUNGSTO MISSILE DISCHARGE	SEP	SPLB	KUDRICK		10/01/82	07/03/85	07/03/85									5 SE NOT SUFFICIENT IN ITSELF TO CLOSE OUT SEP ISSUE BECAUSE IT ADDRESSES ONLY ONE MAJOR PART OF ISSUE. SCHEDULE FOR SE NOT DETERMINED
4	DC	45398 IFSAR SECTION 4.11 - SEISMIC DESIGN	SEP	PS1B	CHENG	27766	10/01/82	01/09/86	05/30/86	06/24/86								5 SCHEDULE FOR RESOLUTION CAME OUT OF 4/24/86 MEETING. UPON PROVIDED DRAFT RESPONSE TO BAI DATED 1/9/86.
4	DC	49408 IFSAR SECTION 4.27(1) - NEUTRON MONITORING ISOLATION	PS	PS14	STEWART		12/14/83	11/10/87	11/10/87	02/28/88								4 STATE OF NEW JERSEY LETTER RELATED TO THIS, SEE TAC 0400B.
5	DC	49412 IFSAR SECTION 4.36 - PRIMARY COOLANT RADIOACTIVITY	PS	PS1B	HERNAN	29519	12/01/83	02/28/86	04/14/86									3 EPDM MAY NEED BE SOON TO AVOID IMPACTING SCHEDULE TO PURCHASE EQUIP. PER ITS RG 1.97 SUBMITTAL. SEE RESPONSE IN 3/9/87 ATG SUMM.
6	DC	51115 TRI - NUREG-0737 SUPPLEMENT 1: REGULATORY GUIDE 1.97 REVISION 2	A-17		SIEB ROSA	29467	12/13/82	09/04/87	04/22/88	04/22/88								6 TIA WAS LIST OF SEP ITEMS FOR INSPECTION AND THE RESIDENT INSPECTORS (RI) HAVE AGREED TO 90 INSPECTIONS AFTER CYCLE 11R RESTART.
7	DC	52482 SEP ACTION ITEMS - IFSAR SUPPLEMENT TIA	SEP	REB1	BATERMAN	693	10/09/74	06/30/87	06/30/87	04/15/88								8 LASHER (11/04/86) STATES UPON RESPONSE IS NOT FULLY ACCEPTABLE. IT DOES NOT STATE A FEEDBACK MECHANISM EXISTS FROM NCS VENDOR.
8	DC	52863 SALEM ATMS - ITEM 2.1 - RT5 EQUIPMENT CLASSIFICATION AND HAZARD INTERFACE	B-77		SIEB LASHER	28443	11/01/83	04/05/85	10/23/85	10/23/85								6 SCHEDULE FOR SE DEPENDS ON LICENSEE SUBMITTING DATA ON POST MAINTENANCE TESTING PROGRAM.
9	DC	52944 SALEM ATMS - ITEMS 3.1.1 & 3.1.2 - POST MAINTENANCE TESTING PROCEDURES (RTS)	B-78		REB1 BAUMACK	488	11/01/83	02/28/86	10/15/86	12/23/87								5 SCHEDULE FOR SE DEPENDS ON LICENSEE PROVIDING DATA ON POST MAINTENANCE TESTING PROGRAM.
87	DC	53490 SALEM ATMS-ITEM 2.2.1 AND 2.2.2 EQUIP. CLASSIFICATION	PS		SIEB LASHER	28433	11/01/84	02/28/86	10/15/86	12/23/87								5 FIRST TER COMING IN ON ITEM 4.5.2 ONLY. NO SCHEDULE FOR ITEM 4.5.3. LASHER ON 11/04/86. FIRST LA WILL BE ON ITEM 4.5.2 ONLY.
10	DC	53781 SALEM ATMS - ITEMS 3.2.1 & 3.2.2 - POST MAINTENANCE TESTING PROCEDURES (SR)	B-87		REB1 BAUMACK	488	11/01/84	02/28/86	10/15/86	12/23/87								5 TIED TO WHEN SE COMES FOR TAC NO. 5.2944 AND 53781.
11	DC	54008 SALEM ATMS - ITEMS 4.5.2 AND 4.5.3 - REACTOR TRIP SYSTEM FUNCTIONAL TESTING	B-93		SIEB LASHER	28443	11/01/84	04/05/85	10/23/85	10/23/85								
12	DC	54091 SALEM ATMS - ITEM 4.5.1 - REACTOR SYSTEM FUNCTIONAL TESTING (DRIVER-SE TRIP)	B-92		REB1 BAUMACK	488	11/01/84	04/05/85	10/23/85	10/23/85								



MANAGEMENT OF LICENSING ACTIONS  
 PROJECT DIRECTORATE #1 - 4  
 DIVISION OF NUCLEAR LICENSING REACTOR PROJECTS I & II

REC NO	TAC	LICENSING ACTION TITLE	TYPE OF ACT-ION	REV OF BR	TECHNICAL REVIEWER	PHONE NO	INIT DATE	RAI DATE	TARGET RAI DATE	REAI RAI DATE	TIER DATE	TARGET SER DATE	RECEIVED SER DATE	DATE LIC ACTION ISSUED	DATE LIC ACTION ISSUED	LIC PRI	LIC PRI	PHS	PHS	ACTIONS/ACTIVITIES/COMMENTS/STATUS
76	DC	66122 10 CFR 30.42 RULE	PS				09/02/87	02/23/88	09/14/88	09/14/88	1	09/14/88	02/23/88	09/14/88	02/23/88	9	9			TO ASSIST BMDI PHS MANAGE LICENSING ACTIVITIES
77	DC	66758 TOPICAL REPORT TR-045	PS	SRB	SUM		09/29/87				1	05/01/88	05/01/88	06/01/88		9	9			
82	DC	66866 CANCELLATION OF AUTOMATIC WATCH GAUGE	PS	ESRB	STALEY	29447	11/06/87				1	03/25/88		04/15/88		9	9			
83	DC	66791 TENDONING ROOM ENTRY	PS	P014	ALEX DAWMERT	27563	11/11/87				1					9	9			
85	DC	66884 125 MOTOR CONTROL CENTER DC-2	PS	SELB	TOLSTON	20831	12/18/87				1					9	9			
88	DC	67060 ALLOW FUEL WITH HIGH ENRICHMENTS TO BE STORED IN HOPR	PS				01/29/88				1	03/23/88	03/23/88	04/05/88		9	9			
84	DC	67049 15CR NO. 134 PRESSURE TEMPERATURE OPERATING CURVES	PS	EMTB	WICHMAN	20700	01/19/88				1	03/04/88	03/04/88	03/18/88		9	9			

Attachment 3

	<u>ISSUES NEEDING GPUN ACTIONS TO CLOSE OUT</u>	<u>PROJECTED GPUN SUBMITTAL DATE</u>
1.	IPSAR 4.1(3)&(5) WATER LEVEL MONITORING IN THE INTAKE CANAL	Submitted Nov. 6, 1987
2.	IPSAR 4.2 DESIGN OF SPECIFIED COMPONENTS (SEISMIC AND QUALITY). DOCUMENTATION FINDINGS IN FSAR.	MARCH '88
3.	IPSAR 4.3 CONTROL ROOM WALL UNDER COMBINED WIND AND MISSILE IMPACT LOADING.	APRIL '88
4.	IPSAR 4.3.1 REACTOR BUILDING UPPER STEEL STRUCTURE UNDER TORONDO WIND LOADS	APRIL '88
5.	IPSAR 4.6.4 PROTECTION TO ENSURE SAFE SHUTDOWN FOR TORONDO MISSILES	ALREADY SUBMITTED
6.	IPSAR 4.12 EVALUATION, ON A SAMPLING BASIS, OF SPECIFIC STRUCTURAL ELEMENTS PER CURRENT CODES AND LOADING CONDITIONS	APRIL '88
7.	IPSAR 4.16.1 PRIMARY SYSTEM LEAKAGE RATE AND LEAKAGE DETECTION SYSTEM SENSITIVITY	JAN '88
8.	IPSAR 4.17 P.T. CURVE BEYOND 10 EFPY	SUBMITTED JAN 19, 1988
9.	IPSAR 4.28 RPS MONITORS WITH INAPPROPRIATE SCALE TRIP SETTINGS	APRIL '88
10.	IPAR 4.36 PRIMARY COOLANT ACTIVITY (TSCR 148 REV 1)	MARCH '88
11.	IPSAR 4.3 ARCHITECTURAL COMPONENTS	TO BE DETERMINED
12.	IPSAR 4.10 PIPE BREAK OUTSIDE CONTAINMENT	APRIL '88