

June 8, 1992

*Docket  
File*

Docket No. 50-219

LICENSEE: GPU Nuclear Corporation

FACILITY: Oyster Creek Nuclear Generating Station

SUBJECT: SUMMARY OF MEETING REGARDING POTENTIAL HAZARDS DUE TO TRUCK TRANSPORTATION ON U.S. ROUTE 9

On Monday, May 11, 1992, a meeting was held at One White Flint North, Rockville, Maryland with GPU Nuclear Corporation (GPUN, the licensee) to discuss matters related to the potential hazards due to truck transportation on U.S. Route 9. Enclosure 1 is the list of individuals participating in the discussion. Enclosure 2 is the licensee's agenda. The following is a summary of the significant items discussed.

The licensee presented a scenario related to an incident that occurred involving hazardous materials on Route 9 in Lacey or Ocean Townships that could possibly effect the safety of personnel at the Oyster Creek site including the habitability of the Control Room. The licensee indicated that by state law, New Jersey State police must be notified of such an incident. The New Jersey State Police have committed to notify the Oyster Creek Control Room with the characteristics of the incident and provide further information on any significant changes. (See Enclosure 3 regarding New Jersey State Police Interoffice Communication).

Upon receiving the call from the New Jersey State Police, the Group Shift Supervisor (GSS) will refer to Procedure 2000-ABN-3200.33, "Toxic Material/Flammable Gas Release - No Radiation Involved" for action to be taken.

As a result of detailed discussions, the staff advised the licensee that the actions GPUN has taken regarding this matter are acceptable. The staff also advised GPUN to document the New Jersey State Police Interoffice Communication.

/s/

Alexander W. Dromerick, Sr. Project Manager  
Project Directorate I-4  
Division of Reactor Projects - I/II  
Office of Nuclear Reactor Regulation

Enclosures:  
As stated

cc w/enclosures:

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Oyster Creek Nuclear  
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OYSTER CREEK NUCLEAR GENERATING STATION

DOCKET NO. 50-219

MEETING - MAY 11, 1992

ATTENDANCE LIST

<u>NAME</u>	<u>ORGANIZATION</u>
A. W. Dromerick	NRR/DRPE/PD I-4
William Beckner	NRR/DREP/RAB
Kazimieras Campe	NRR/DREP/RAB
George Giangi	GPU Nuclear Corporation
Yosh Nagai	GPU Nuclear Corporation

OYSTER CREEK  
HAZMAT INCIDENT RESPONSE

Scenario:

Incident occurs involving hazardous materials on Route 9 in Lacey or Ocean Townships that could possibly effect the safety of personnel at the Oyster Creek site including the habitability of the Control Room.

1. By State law, the New Jersey State Police must be notified of such an incident.
2. The New Jersey State Police has committed to notify the Oyster Creek Control Room with the characteristics of the incident and provide further information on any significant changes.
3. Upon receiving the call from the New Jersey State Police, the Group Shift Supervisor (GSS) will refer to Procedure 2000-ABN-3200.33, "Toxic Material/Flammable Gas Release- No Radiation Involved", for action to be taken.
4. The GSS, when implementing 2000-ABN-3200.33, will be directed to review Oyster Creek EPIP-OC-.01, "Classifications of Emergency Conditions", to determine if an emergency declaration is warranted.
5. 2000-ABN-3200.33 will also direct operators to perform actions needed to protect Control Room and site personnel.

## 6.0 TOXIC/HAZARDOUS MATERIAL FROM OFFSITE

### 6.1 Applicability

This section is applicable to any toxic or hazardous material from an offsite source release which could effect the safety of personnel at OC.

Note: Review EPJP-OC-.01 Category P.

### 6.2 Indications

6.2.1 Notification from state authorities that there has been a release of hazardous material which could affect Oyster Creek personnel.

6.2.2 Notification from site personnel that there has been a release of hazardous material which could affect Oyster Creek personnel.

### 6.3 Operator Actions

6.3.1 Notify GSS.

6.3.2 GSS should investigate/determine if release could affect site personnel and establish contact with offsite emergency direction to ensure OC is kept informed of release status.

6.3.3 GSS notify OC Environmental Controls.





New Jersey State Police

INTEROFFICE COMMUNICATION

DATE	FROM	TO	SUBJECT
7/22/82	M. J. Dombroski Bureau Chief TATA Bureau  via  Capt. J. Moran Assistant EMS Supervisor	Major C. A. Williams Supervisor	Re: OCS's HazMat Notification Procedure.  The Nuclear Regulatory Commission has asked Oyster Creek Generating Station to plan for a possible transportation related air release of a hazardous material which could affect control room personnel.  Plant authorities have asked that our office notify the group shift supervisor, at (609) 971-4667 or the Oyster Creek control room, at (609) 971-4666 under the following circumstance:  A transportation related, hazardous material air release occurring in <u>Lacey</u> or <u>Ocean</u> Townships that could have an impact on the plant.

The NRC is concerned about the remote potential of an airborne contaminant entering the air intakes and affecting control room personnel at the facility.

Upon notification from the TATA Hotline of the circumstance stated above the enlisted duty officer (during off hours) or EMSRP personnel (during work hours), will notify the OCS control room.

This policy is effective immediately.

Forwarded for your information.