

10 CFR 50.12

RA-11-075

September 30, 2011

ATTN: Document Control Desk  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555-0001

Oyster Creek Nuclear Generating Station  
Renewed Facility Operating License No. DPR-16  
NRC Docket No. 50-219

Subject: Oyster Creek Nuclear Generating Station Exemption Request from the  
Biennial Emergency Preparedness Exercise Requirement in 10 CFR 50,  
Appendix E, Section IV.F.2.c

Pursuant to 10 CFR 50.12, "Specific exemptions," Exelon Generation Company, LLC (Exelon), the licensee for Oyster Creek Nuclear Generating Station (OCNGS) requests the U.S. Nuclear Regulatory Commission (NRC) approval of an exemption from the requirements of 10 CFR 50, Appendix E, Section IV.F.2.c. Specifically, Exelon requests postponement of the evaluation of certain offsite elements of OCNGS's biennial Emergency Preparedness exercise. This exemption is being requested as a result of the impact of Hurricane Irene on the State of New Jersey and local government resources as they continue to respond to the aftermath of the hurricane.

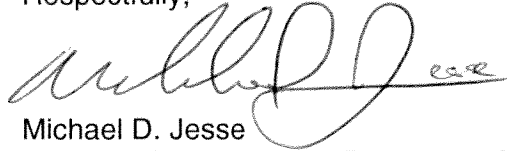
Attachment 1 to this letter provides the detailed basis and justification for this exemption request and addresses the exemption requirements of 10 CFR 50.12 and the guidance criteria contained in Regulatory Issue Summary (RIS) 2006-03, "Guidance on Requesting an Exemption from Biennial Emergency Preparedness Exercise Requirements." Note that the onsite portion of the biennial exercise was conducted and evaluated by the NRC as scheduled on September 27, 2011. Attachment 2 provides supporting detail regarding the OCNGS 2011 Off-Year Exercise and Attachment 3 provides a letter from FEMA supporting the rescheduling of activities.

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It is requested that the NRC grant this exemption by December 15, 2011. This exemption request contains no new regulatory commitments.

If you have any questions or require additional information, please contact Rick Gropp at 610-765-5557.

Respectfully,

A handwritten signature in black ink, appearing to read "Michael D. Jesse", with a stylized flourish at the end.

Michael D. Jesse  
Director - Licensing and Regulatory Affairs  
Exelon Generation Company, LLC

Attachments: 1. Request for Exemption Related to 10 CFR 50, Appendix E, Section IV.F.2.c  
2. 2010 Oyster Creek Off-Year Exercise Summary for the State of New Jersey  
3. Letter from FEMA to New Jersey State Police, Emergency Management Section, Regarding Oyster Creek Biennial REP Exercise Schedule, dated August 31, 2011

cc: Regional Administrator - NRC Region I  
NRC Senior Resident Inspector - OC  
NRC Project Manager, NRR - OC  
Director, Bureau of Nuclear Engineering, NJDEP  
Mayor of Lacey Township

w/Attachments  
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**ATTACHMENT 1**

**Oyster Creek Nuclear Generating Station  
Docket No. 50-219**

**Request for Exemption  
Related to 10 CFR 50, Appendix E, Section IV.F.2.c**

## **ATTACHMENT 1**

### **Request for Exemption Related to 10 CFR 50, Appendix E, Section IV.F.2.c**

#### **Purpose**

The following information provides the basis for an exemption request from the requirements of 10 CFR 50, Appendix E, Section IV.F.2.c. Specifically, Exelon Generation Company, LLC (Exelon) is requesting to reschedule certain offsite functions of the Oyster Creek Nuclear Generating Station (OCNGS) biennial Emergency Preparedness (EP) exercise from September 27, 2011, to June 2012. This exemption request results from special circumstances that were unavoidable due to the impact of Hurricane Irene on the availability of State of New Jersey, county and local government resources. This request for exemption is consistent with the guidance specified in Regulatory Issue Summary (RIS) 2006-03, "Guidance on Requesting an Exemption from Biennial Emergency Preparedness Exercise Requirements," dated February 24, 2006.

#### **Special Circumstances**

OCNGS's full participation and FEMA-evaluated biennial exercise was scheduled to be conducted on September 27, 2011. However, on August 28, 2011, Hurricane Irene passed through New Jersey causing widespread devastation and flooding throughout the surrounding area. This event has required the New Jersey State Office of Emergency Management (OEM), the Ocean County OEM, numerous other state departments and the Division of State Police to make significant resource commitments to recover from the Presidentially Declared Disaster caused by Hurricane Irene. As a result, the New Jersey OEM and the Ocean County OEM have dedicated resources to respond to and recover from this event and have requested that OCNGS reschedule specific functions of the offsite portion of the biennial EP exercise. The Federal Emergency Management Agency (FEMA) has responded favorably to this request and has agreed to postpone the evaluation of these functions until June 2012 as documented in a letter dated August 31, 2011 (see Attachment 3).

The New Jersey OEM has indicated to Exelon that rescheduling the specific functions later in calendar year 2011 is not considered feasible due to the unavailability of their resources necessary to prepare for and conduct the offsite elements of the biennial exercise between now and the end 2011.

Exelon proceeded with the onsite portions of the biennial exercise on September 27, 2011. The New Jersey Bureau of Nuclear Engineering (BNE) participated in the exercise. FEMA evaluated the Forward Command Post, the Field Monitoring Teams and the Bureau of Nuclear Engineering at the Oyster Creek Emergency Operations Facility as they fully participated in the September 27, 2011, exercise. The Ocean County Field Monitoring Team participated in this evaluated exercise.

The New Jersey OEM participated as a control cell in support of the BNE and Exelon. The Ocean County and the Townships of Lacey and Ocean participated by taking the Initial Contact Message Form at appropriate Emergency Classification Levels (ECLs) at their respective 9-1-1 Centers.

The list and table below provide details of the facilities and functions which will be rescheduled to June 2012.

Facilities Rescheduling their Participation to June 2012

- New Jersey OEM
- Ocean County OEM
  - Barnegat Light Borough
  - Barnegat Township
  - Beachwood Borough
  - Berkeley Township
  - Harvey Cedars Borough
  - Island Heights Borough
  - Lacey Township
  - Long Beach Township
  - Ocean Gate Borough
  - Ocean Township
  - Pine Beach Borough
  - Seaside Park Borough
  - Ship Bottom Borough
  - South Toms River Borough
  - Stafford Township
  - Surf City Borough
  - Toms River Township

List of Functions Rescheduled to June 2012

ID	EP Functions Evaluated at State, County and Local Office of Emergency Management
1.a.1	Notification and Mobilization
1.c.1	Direction and Control
1.d.1	Communication Equipment
1.e.1	Equipment and Supplies to Support Operations
2.a.1	Emergency Worker Exposure Control
2.b.1	Radiological Assessment and Protective Action Recommendations and Decisions for the Plume Phase of the Emergency
2.b.2	Radiological Assessment and Protective Action Recommendations and Decisions for the Plume Phase of the Emergency
2.c.1	Protective Action Decision Considerations for the Protection of Special Populations
3.a.1	Implementation of Emergency Worker Exposure Control
3.b.1	Implementation of the KI Decision
3.c.1	Protective Actions for Special Populations
3.c.2	Protective Actions for Schools
3.d.2	Impediments to Evacuation
5.a.1	Activation of the Prompt Alert and Notification System

### **Justification for the Exemption**

In accordance with 10 CFR 50.12(a)(1), the U.S. Nuclear Regulatory Commission (NRC) may grant exemptions from certain requirements of the 10 CFR 50 regulations that are authorized by law, will not present an undue risk to the public health and safety, and are consistent with the common defense and security.

#### **1. This exemption request is authorized by law:**

In accordance with 10 CFR 50.12, the NRC may grant an exemption from the requirements of 10 CFR 50 if the exemption is authorized by law. The proposed exemption is authorized by law in that no other prohibition of law exists to preclude the activities which would be authorized by the exemption. The proposed exemption will continue to serve the underlying purpose of the regulation. The underlying purposes for conducting a biennial exercise are to test the adequacy of emergency plans, to ensure that emergency response organization personnel are familiar with their duties, and to identify and correct weaknesses. The activities performed during the OCNGS's off-year exercise performed on September 15, 2010, along with several out-of-sequence drills that were conducted, demonstrate that these underlying purposes of conducting an exercise have been met.

#### **2. This exemption request will not present an undue risk to the public health and safety:**

Adequate emergency response capabilities have been maintained and demonstrated since the last OCNGS full participation biennial exercise (October 6, 2009) through the conduct of drills and out-of-sequence activities.

##### Exercises/Drills

The New Jersey OEM successfully exercised the Radiological Emergency Response Plan (RERP) Annex B for OCNGS on September 15, 2010, during the OCNGS off-year exercise. The New Jersey OEM participated at the State of New Jersey Emergency Operations Center (EOC) and the Exelon Joint Information Center (JIC). The Ocean County OEM and 16 of the 17 municipalities located within the 10-mile Emergency Planning Zone surrounding the OCNGS participated (note that Berkeley Township did not participate because the Berkeley Township EOC was being renovated at the time). The New Jersey OEM successfully demonstrated the RERP and Standard Operating Procedures (SOPs).

The rescheduled functions were successfully demonstrated at the applicable facilities during one or more of the drills and exercises below. See Attachment 2 for specific details regarding the evaluation of the off-year exercise.

##### September 15, 2010, Oyster Creek Off-Year Exercise

- 1.a.1 Notification and Mobilization
- 1.c.1 Direction and Control
- 1.d.1 Communication Equipment
- 1.e.1 Equipment and Supplies to Support Operations
- 2.a.1 Emergency Worker Exposure Control

- 2.b.1 Radiological Assessment and Protective Action Recommendations and Decisions for the Plume Phase of the Emergency
- 2.b.2 Protective Action Decisions for the Plume Phase of the Emergency
- 2.c.1 Protective Action Decision Considerations for the Protection of Special Populations
- 3.a.1 Implementation of Emergency Worker Exposure Control
- 3.b.1 Implementation of the KI Decision
- 3.d.2 Impediments to Evacuation
- 3.c.1 Protective Actions for Special Populations
- 3.c.2 Protective Actions for Schools
- 5.a.1 Activation of the Prompt Alert and Notification System
- 5.b.1 Emergency Information and Instructions for the Public and Media

In addition to the OCNBS off-year exercise, the following out-of-sequence evaluations were evaluated by FEMA in 2011.

<b>Out of Sequence</b>	<b>Function</b>	<b>Location</b>	<b>Date</b>
Hearing Impaired Notification	3.a.1, 3.b.1, 3.c.1	Long Beach Township	June 29, 2011
MS-1 (transport)	3.a.1, 3.b.1, 6.d.1	Lanoka Harbor Emergency Medical Service	August 5, 2011
MS-1 (hospital)	3.a.1, 3.b.1, 6.d.1	Community Memorial Hospital	August 5, 2011
Mobility Impaired Evacuation	3.a.1, 3.b.1, 3.c.1	Ocean Gate	June 29, 2011
Reception Center	3.a.1, 3.b.1, 6.a.1	Manchester Middle School (MS)	August 4, 2011
Route Alerting	3.a.1, 3.b.1, 5.a.1	Toms River	June 29, 2011
School Evacuation Ev-2	3.a.1, 3.b.1, 3.c.1	Clara B. Worth Elementary School	Week of August 8, 2011
School Principal Interviews	2.c.1	See Criterion 2.c.1	Week of August 8, 2011

<b>Out of Sequence</b>	<b>Function</b>	<b>Location</b>	<b>Date</b>
Traffic Control	3.a.1, 3.b.1, 3.d.1	Pine Beach	July 6, 2011
Congregate Care Shelters	6.c.1	Jackson MS	February 23, 2011
Emergency Worker Decon Center	3.a.1, 3.b.1, 6.b.2	Pinewald and Berkeley Emergency Response Team (BERT)	April 6, 2011
Access Control Land	3.a.1, 3.b.1, 3.d.1	New Jersey State Police (NJSP)	June 17, 2011
Access Control Water	3.a.1, 3.b.1, 3.d.1	NJSP	September 21, 2011
Bus Route Transportation Dependant General Population	3.a.1, 3.b.1, 3.c.1	NJSP	June 17, 2011

In addition to the evaluations described above, the following drills have been performed in 2010 and 2011. Not all of these drills listed below have exercised the proposed rescheduled functions; however, the list is provided to show the continuing level of engagement in EP activities for OCNGS, the State of New Jersey and the surrounding local communities.

#### **EXERCISES/DRILLS 2010/2011**

<b>DATE</b>	<b>MEETING</b>
01/06/10	Ocean County Practice for Remedial
01/11/10	Review Ocean County Practice at Ocean OEM (state & county only)
01/28/10	Ocean County Remedial Exercise
02/17/10	OCNGS Quarterly Drill
02/24/10	OCNGS Quarterly Drill
04/07/10	OCNGS Quarterly Drill
05/26/10	Emergency Worker Decon Exercise at Surf City Fire Co.
06/01/10	OCNGS siren Test Full 3 Minute Activation



DATE	MEETING
08/05/10	Ocean Manchester Reception Demo at Manchester High
08/17/10	OCNGS Quarterly Drill
09/15/10	OCNGS State Evaluated (See narrative)
11/17/10	EV-2 School Exercise at Ocean OEM
03/23/11	OCNGS Quarterly Drill
04/27/11	OCNGS Quarterly Drill
08/03/11	OCNGS Training Drill
08/31/11	OCNGS Pre-Exercise Drill

## TRAINING

In addition to exercises/drills performed since the last biennial exercise at OCNGS, the following training has been accomplished with the State and local Office of Emergency Management and supporting organizations.

DATE	TRAINING
01/05/10	Ocean Controller Training at Exelon JIC
02/11/10	RERP Train-the-Trainer at Ocean OEM
03/12/10	Reception Center Managers Course at Ocean County OEM
04/09/10	Emergency Worker Train-the-Trainer at Ocean County OEM
05/10/10	Emergency Worker Decon Training at Surf City Fire Co.
05/12/10	Emergency Worker Decon Training at Surf City Fire Co.
05/24/10	Emergency Worker Decon Dress Rehearsal at Surf City Fire Co.
07/23/10	EOC Operations Course at Ocean County OEM
07/27/10	Ocean Manchester Reception Center Training at Manchester High
07/29/10	Ocean Manchester Reception Center Training at Manchester High
08/02/10	Ocean County field Team Training at Ocean County OEM
08/03/10	Ocean Manchester Reception Rehearsal at Manchester High
08/13/10	EOC Operations Course at Beach Haven EOC
09/08/10	MS-1 Training at Southern Ocean Hosp.

DATE	TRAINING
09/16/10	MS-1 Training at Lacey First Aid
10/20/10	OCNGS EAL Training at the JIC
10/22/10	Train-the-Trainer course at Salem OEM
02/16/11	Congregate Care Training at Jackson Middle School
02/17/11	RERP Train-the-Trainer at Ocean OEM
03/04/11	RERP Trainers Seminar
03/18/11	Reception Center Managers Course at Ocean County OEM
03/28/11	Emergency Worker Decon Training at Pinewald Fire Co.
03/31/11	Emergency Worker Decon Training at Pinewald Fire Co.
04/04/11	Emergency Worker Decon Dress Rehearsal at Pinewald Fire Co.
04/15/11	RERP Train-the-Trainer at Ocean OEM
05/31/11	Contaminated Worker Training at Southern Ocean Medical Center
07/20/11	MS-1 Training at CMC
07/20/11	MS-1 Training at Lanoka Harbor Emergency Medical Service
07/26/11	Ocean Manchester Reception Center Training at Manchester MS
07/28/10	Ocean Manchester Reception Center Training at Manchester MS
08/02/11	Ocean Manchester Reception Rehearsal at Manchester High
09/01/11	Ocean County Field Team Training at Ocean County OEM

#### Actual Events

During response to Hurricane Irene on August 28, 2011, the New Jersey OEM and the Ocean County and municipal OEMs were activated per their emergency plan to protect the health and safety of the public.

#### State OEM Evaluation with other Utilities

On May 18 - 20, 2010, the New Jersey OEM satisfactorily participated in an FEMA evaluated ingestion exercise in conjunction with the Salem/Hope Creek Nuclear Generating Stations. Although this evaluation would not involve the local county and boroughs/ municipalities local to OCNGS, the New Jersey OEM and BNE participated and were evaluated during this exercise.

**3. This exemption request is consistent with the common defense and security:**

The common defense and security are not affected by this exemption request.

This exemption requests NRC approval to extend the schedule for performing certain offsite functions until June 2012 as a result of Hurricane Irene's impact on the State of New Jersey, county, and local OEM resources. Functions rescheduled have been evaluated since the last performance of the OCNGS biennial exercise.

Granting this exemption will maintain focus on nuclear safety and security; therefore, it is ultimately in the interest of common defense and security. Pursuant to 10 CFR 50.12(a)(2), the NRC will consider granting an exemption from the regulation if special circumstances are present. This exemption request meets this requirement since special circumstances were present as a result of Hurricane Irene. Specifically, the underlying purpose of the rule has been adequately served by allowing the State of New Jersey and local authorities to respond to the effects of the August 28, 2011, hurricane event.

Additionally, the exemption would provide only temporary relief from the 10 CFR 50, Appendix E, Section IV.F.2.c requirements. Rescheduled offsite functions will still be evaluated during the June 2012 exercise. All other functions will be performed and evaluated as originally scheduled on September 27, 2011.

**Environmental Assessment**

If the requested exemption is approved by the NRC, certain offsite functions scheduled for the OCNGS 2011 full participation FEMA-evaluated biennial emergency exercise would not have been conducted as originally scheduled on September 27, 2011. Whether or not these functions were conducted on this date would not have an effect on the environment since any outdoor activity during an exercise is limited to minimal use of roads and highways. The proposed action would not significantly increase the probability or consequences of an accident, change the types or quantities of radiological effluents that may be released offsite, or result in a significant increase in public or occupational radiation exposure since there would be no change to facility operations that could create a new accident or affect a previously analyzed accident or release path.

Since the proposed action would not have any adverse environmental effects, there are no alternatives available for reducing or avoiding adverse environmental effects. With regard to non-radiological impacts, no changes would be made to non-radiological plant effluents or activities that would adversely affect the environment. Therefore, no significant non-radiological impacts would be associated with the proposed action.

There are no federal permits, licenses, approvals or other entitlements which must be obtained in connection with the proposed action. The proposed action is not subject to any environmental quality standards or requirements imposed by federal, state, regional, or local agencies having responsibility for environmental protection.

### **Conclusion**

Based on the previously discussed information, a one-time exemption from the requirements of Section IV.F.2.c of Appendix E to 10 CFR 50 to postpone specific functions of the biennial Emergency Preparedness exercise as identified above until June 2012, is requested for OCNCS. This requested exemption is authorized by law, will not present an undue risk to the public health and safety, is consistent with the common defense and security, and special circumstances are present as set forth in 10 CFR 50.12(a)(2).

**ATTACHMENT 2**

**Oyster Creek Nuclear Generating Station  
Docket No. 50-219**

**Request for Exemption**

**2010 Oyster Creek Off-Year Exercise Summary for the State of New Jersey**

<div> <div>SITE</div> <div>Oyster Creek</div> </div> <div> <div>DATE</div> <div>September 15, 2010</div> </div>	Mobilization	Facilities	Direction & Control	Communications Equipment	Equipment & Supplies to Support Operations	Emergency Worker Exposure Control	Rad Assmt PARs Based on Avail Information	Rad Assmt PADs for General Public	Prot Action Decisions for Special Population's	Implementation of Emergency Wrkr Exposure Control	Implementation of KI Decision	Implementation of PADs for Special Population's	Implementation of PADs for Schools	Implementation of Traffic Access & Control	Impediments to Evac & Traf are Identified & Resolved	Plume Phase Measurement & Analysis	Plume Phase Field Measurement & Analysis Mgmt	Plume Phase Fld Measurements & Analysis Proced	Activation of Prompt Alert & Notification	Activation Prompt Alert & Notif in Exception Areas	Emerg Info & Instructions for the Public & Media	Monitoring/Decon/Registration of Evacuees & Ews	Monitoring & Decon of Emerg Worker Equipment	Temporary Care of Evacuees	Trans & Treatment of Contam Injured Individuals
	EMERGENCY OPNS MANAGEMENT					PROTECTIVE ACTION DECISION-MAKING				PROTECTIVE ACTION IMPLEMENTATION						FIELD MEASUREMENT & ANALYSIS			EMERG NOTIF & PUBLIC INFO			SUPPORT OPN/FACILITIES			
	1a1	1b1	1c1	1d1	1e1	2a1	2b1	2b2	2c1	3a1	3b1	3c1	3c2	3d1	3d2	4a1	4a2	4a3	5a1	5a3	5b1	6a1	6b1	6c1	6d1
<b>State of New Jersey</b>																									
NJ State EOC	M		M	M	M	M	M	M	M			M							M		M				
Oyster Creek EOF	M		M	M	M	M	M										M								
Forward Command Post	M		M	M	M					M	M						M								
Oyster Creek JIC	M		M	M	M																M				
Field Monitoring Team A				M						M	M					M		M							
Field Monitoring Team B				M						M	M					M		M							

M - Met (No Deficiency or ARCA(s) Assessed and no Unresolved ARCAs from Prior Exercises

N - Not Demonstrated as Scheduled (Reason Explained in Section IV.B)

Blank - Not Scheduled for Demonstration or Not Assigned to Facility/Function

D1 - Deficiency Assessed and Corrected

A- ARCA(s) Assessed or Unresolved ARCA(s) from Prior

A1 - ARCA Assessed and Corrected

D - Deficiency

D-1 - Deficiency Assessed and Corrected

SITE Oyster Creek	DATE September 15, 2010	Mobilization	Facilities	Direction & Control	Communications Equipment	Equipment & Supplies to Support Operations	Emergency Worker Exposure Control	Rad Assmt PARs Based on Avail Information	Rad Assmt PADs for General Public	Prot Action Decisions for Special Population's	Implementation of Emergency Wrkr Exposure Control	Implementation of KI Decision	Implementation of PADs for Special Population's	Implementation of PADs for Schools	Implementation of Traffic Access & Control	Impediments to Evac & Traf are Identified & Resolved	Plume Phase Measurement & Analysis	Plume Phase Field Measurement & Analysis Mgmt	Plume Phase Fld Measurements & Analysis Proced	Activation of Prompt Alert & Notification	Activation Prompt Alert & Notif in Exception Areas	Emerg Info & Instructions for the Public & Media	Monitoring/Decon/Registration of Evacuees & Ews	Monitoring & Decon of Emerg Worker Equipment	Temporary Care of Evacuees	Trans & Treatment of Contam Injured Individuals	
		EMERGENCY OPNS MANAGEMENT					PROTECTIVE ACTION DECISION-MAKING				PROTECTIVE ACTION IMPLEMENTATION					FIELD MEASUREMENT & ANALYSIS			EMERG NOTIF & PUBLIC INFO			SUPPORT OPN/FACILITIES					
		1a1	1b1	1c1	1d1	1e1	2a1	2b1	2b2	2c1	3a1	3b1	3c1	3c2	3d1	3d2	4a1	4a2	4a3	5a1	5a3	5b1	6a1	6b1	6c1	6d1	
Ocean County																											
Ocean County EOC		NM			M	M	M	M				M	M	M	M	M				NM							
Emergency Worker Decon		M									M	M											M	M			
General Population Reception Center											M	M											M	M			
School Interview																											
School Bus Route											M	M															
Waterway ACP											M	M															
Traffic Control											M	M															
General Population Bus											M	M															
MS-1											M	M														M	

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<div><div><div>SITE</div><div>Oyster Creek</div></div><div><div>DATE</div><div>September 15, 2010</div></div></div>	Mobilization	Facilities	Direction & Control	Communications Equipment	Equipment & Supplies to Support Operations	Emergency Worker Exposure Control	Rad Assmt PARs Based on Avail Information	Rad Assmt PADs for General Public	Prot Action Decisions for Special Population's	Implementation of Emergency Wrkr Exposure Control	Implementation of KI Decision	Implementation of PADs for Special Population's	Implementation of PADs for Schools	Implementation of Traffic Access & Control	Impediments to Evac & Traf are Identified & Resolved	Plume Phase Measurement & Analysis	Plume Phase Field Measurement & Analysis Mgmt	Plume Phase Fld Measurements & Analysis Proced	Activation of Prompt Alert & Notification	Activation Prompt Alert & Notif in Exception Areas	Emerg Info & Instructions for the Public & Media	Monitoring/Decon/Registration of Evacuees & Ews	Monitoring & Decon of Emerg Worker Equipment	Temporary Care of Evacuees	Transp & Treatment of Contam Injured Individuals
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	1a1	1b1	1c1	1d1	1e1	2a1	2b1	2b2	2c1	3a1	3b1	3c1	3c2	3d1	3d2	4a1	4a2	4a3	5a1	5a3	5b1	6a1	6b1	6c1	6d1
Risk Jurisdiction																									
Barnegat	M		M	M	M					M	M	M	M	M											
Barnegat Light	M		M	M	M					M	M	M	M	M											
Beachwood	M		M	M	M					M	M	M	M	M											
Toms River	M		M	M	M					M	M	M	M	M											
Harvey Cedars	M		M	M	M					M	M	M	M	M											
Island Heights	M		M	M	M					M	M	M	M	M											
Lacey	M		M	M	M					M	M	M	M	M											
Long Beach	M		M	M	M					M	M	M	M	M											
Ocean Gate	M		M	M	M					M	M	M	M	M											
Ocean Township	M		M	M	M					M	M	M	M	M											
Pine Beach	M		M	M	M					M	M	M	M	M											
Ship Bottom	M		M	NM	M					M	M	M	M	M											
Seaside Park	M		M	M	M					M	M	M	M	M											

M - Met (No Deficiency or ARCA(s) Assessed and no Unresolved ARCAs from Prior Exercises

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<div><div>SITE</div><div>Oyster Creek</div></div>	<div><div>DATE</div><div>September 15, 2010</div></div>	EMERGENCY OPNS MANAGEMENT										PROTECTIVE ACTION DECISION-MAKING					PROTECTIVE ACTION IMPLEMENTATION							FIELD MEASUREMENT & ANALYSIS				EMERG NOTIF & PUBLIC INFO			SUPPORT OPN/FACILITIES			
		1a1	1b1	1c1	1d1	1e1	2a1	2b1	2b2	2c1	3a1	3b1	3c1	3c2	3d1	3d2	4a1	4a2	4a3	5a1	5a3	5b1	6a1	6b1	6c1	6d1	Monitoring/Decon/Registration of Evacuees & Ews	Monitoring & Decon of Emerg Worker Equipment	Temporary Care of Evacuees	Trans & Treatment of Contam Injured Individuals				
Risk Jurisdiction																																		
South Toms River	M		M	M	M					M	M	M	M	M																				
Stafford	M		M	M	M					M	M	M	M	M																				
Surf City	M		M	M	M					M	M	M	M	M																				
WRAT				M																M		M												

**ATTACHMENT 3**

**Oyster Creek Nuclear Generating Station  
Docket No. 50-219**

**Request for Exemption**

**Letter from FEMA to New Jersey State Police, Emergency Management Section,  
Regarding Oyster Creek Biennial REP Exercise Schedule**



**FEMA**

August 31, 2011

Major Dennis McNulty  
Commanding Officer  
Emergency Management Section  
New Jersey State Police  
P.O. Box 7068  
West Trenton, NJ 08628-0068

Dear Major McNulty,

We have received your letter dated August 29, 2011 requesting the postponement of the Oyster Creek federally evaluated, biennial REP Exercise scheduled for September 27, 2011. We understand that the widespread flooding caused by Hurricane Irene has caused devastation throughout New Jersey, requiring the New Jersey State Office of Emergency Management (NJ OEM), Ocean County OEM, numerous State departments and the Division of State Police to make significant resource commitments to respond to and recover from this Presidentially Declared Disaster.

We also understand that, should there be an actual incident at Oyster Creek that the necessary resources would be brought to bear on the situation, but that naturally the emergency recovery activities negatively impact upon the ability of all parties to conduct an exercise. Therefore, we agree to a postponement, but urge the state to reschedule the exercise as soon as is practical in 2012.

If you have any questions regarding this matter, please contact Rebecca Thomson, Chair of the R. II Regional Assistance Committee at (212) 680-8509.

Sincerely yours,

Lynn Canton  
Regional Administrator

Enclosures

cc: Vanessa Quinn, Chief, REP Program, FEMA HQ  
William Dean, Regional Administrator, NRC R. I