

CASE NO: 2018-0021

DATE REC'D: 10/10/2017

October 6, 2017

U.S. Nuclear Regulatory Commission  
FOIA Officer  
Mailstop: O-4 A15  
Washington, DC 20555-0001

**SUBJECT: FOIA Request for Records Submitted re: Fukushima Orders and Requests**

Good Day:

Pursuant to the Freedom of Information Act, I request digital copies of all records submitted to the NRC from the owners of all the U.S. nuclear power reactors shown listed in Figure 1 in response to the NRC's orders and requests that are not publicly available in ADAMS. I also request digital copies of all records produced by the NRC staff related to these records that are not publicly available in ADAMS. For fee characterization, I am affiliated with an educational or noncommercial scientific institution, and this request is made for a scholarly or scientific purpose and not for commercial use.

Figure 2 lists the requested records for one reactor that represents the requested records for all reactors listed in Figure 1. Figure 2 lists the orders, modified orders, and associated requests for information issued by the NRC regarding lessons learned from Fukushima. Figure 2 additionally lists the records submitted by owners in response to the NRC's missives. These NRC and owner records are the records sought by this request (in digital form). Other records not listed on Figure 2 may be excluded from the response to this request.

The records shown in blue font in Figure 2 are publicly available records. Clicking on the webpage link fetches the specific records from ADAMS.

The records shown in black font in Figure 2 are either records that currently do not exist (i.e., yet to be submitted or issued) or exist but have not been made publicly available.

Figures 3 through 9 show the chaotic situation resulting from the NRC staff's inconsistent approach to making records publicly available. Both the owner's flooding hazard reevaluation report and the NRC staff's assessment of that report are publicly available for Hope Creek (Figure 3) and Quad Cities (Figure 9). Neither of these records are publicly available for Diablo Canyon (Figure 5) or LaSalle (Figure 6). The owner's flooding hazard reevaluation report is not publicly available but the NRC staff's assessment of the "secret" report is available for Oconee (Figure 7) and Turkey Point (Figure 8).

This black and blue situation prompted this FOIA request. The NRC staff has not been consistently following its procedures for making records publicly available. As a result, some records are black when they should be blue—some records are NOT publicly available when they should be publicly available. Tired of the run-around and information-impairments caused by the NRC staff's inconsistent application



of its own procedures, UCS seeks to have ALL records that should be publicly available actually be publicly available.

The improper withholding of these records from the public has burdened UCS. During Hurricanes Harvey and Irma, UCS was contacted by citizens, reporters, and elected officials about the potential impacts on their communities. The flooding hazard reevaluation reports submitted by owners to the NRC would have enabled UCS to respond to these public health inquiries – a role UCS takes extremely seriously. But records that should have been publicly available was not. For example, UCS found the transmittal letter for the South Texas Project flooding hazard reevaluation report in ADAMS, but the report enclosed with that letter was in ADAMS but coded non-publicly available. I obtained it via FOIA/PA-2017-0687 (ML17264A010).

UCS followed our FOIA request for the South Texas Project flooding reevaluation report for a broader FOIA request seeking all flooding hazard reevaluation reports for all operating nuclear power reactors. The NRC is processing this request as FOIA/PA-2017-0690. As part of that response effort, the NRC staff provided me with a listing of flooding hazard reevaluation reports for 70 reactors that were already public available, meaning that the flooding hazard reevaluation reports for 29 reactors is not publicly available, yet.

Figure 10 shows that the flooding hazard reevaluation report for Waterford was dated July 21, 2015. But the NRC did not make this report publicly available in ADAMS until October 3, 2017, and then only in response to UCS's FOIA/PA-2017-0690.

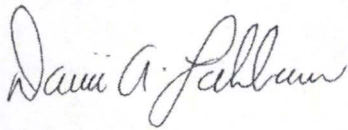
UCS tired of the "NRC, may I have this record?" game. The records sought by this, and other FOIA requests, are for records that should already be publicly available but are not simply because the NRC staff is not following its procedures. UCS will therefore use FOIA to obtain records the NRC staff is unwilling or unable to make publicly available otherwise.

The NRC has procedures governing public availability of records.

The NRC has Principles of Good Regulation.

The NRC has yet to consistently follow either. Tis a pity.

Sincerely,

A handwritten signature in cursive script, reading "David A. Lochbaum".

David Lochbaum  
Director, Nuclear Safety Project  
Union of Concerned Scientists  
PO Box 15316  
Chattanooga, TN 37415  
(423) 468-9272, office

Figure 1: Nuclear Power Reactors

REPORT  
A SAFETY CONCERN

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NUCLEAR MATERIALS
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JAPAN LESSONS LEARNED

Home Home > Nuclear Reactors > Operating Reactors > Operational Experience > Japan Lessons Learned > Plant-Specific Japan Lessons-Learned Activities

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## Plant-Specific Japan Lessons-Learned Activities

The following alphabetical list of operating nuclear power reactors provides access to plant-specific actions related to the Japan Nuclear Accident at Fukushima Dai-ichi. Specifically, these actions include Orders and Requests for Information (RFIs) issued by the U.S. Nuclear Regulatory Commission (NRC), as well as the related responses submitted by the plant licensees.

### What are the Lessons Learned?

- Implementation Status
- Mitigation Strategies
- Hardened Vents and Filtration
- Spent Fuel Pool Instrumentation
- Seismic Reevaluations
- Flooding Reevaluations
- Walkdowns
- Emergency Preparedness
- Mitigation of Beyond-Design-Basis Events
- Regulatory Framework
- Reference Library

### Spotlight

#### A - C

- Arkansas Nuclear 1
- Arkansas Nuclear 2
- Beaver Valley 1
- Beaver Valley 2
- Braidwood 1
- Braidwood 2
- Browns Ferry 1
- Browns Ferry 2
- Browns Ferry 3
- Brunswick 1
- Brunswick 2
- Byron 1
- Byron 2
- Callaway
- Calvert Cliffs 1
- Calvert Cliffs 2
- Catawba 1
- Catawba 2
- Clinton
- Columbia Generating Station
- Comanche Peak 1
- Comanche Peak 2
- Cooper
- Crystal River 3

#### D - L

- D.C. Cook 1
- D.C. Cook 2
- Davis-Besse
- Diablo Canyon 1
- Diablo Canyon 2
- Oresden 2
- Oresden 3
- Duane Arnold
- Farley 1
- Farley 2
- Fermi 2
- FitzPatrick
- Fort Calhoun
- Ginna
- Grand Gulf 1
- Harris 1
- Hatch 1
- Hatch 2
- Hope Creek 1
- Indian Point 2
- Indian Point 3
- Kewaunee
- La Salle 1
- La Salle 2
- Cooper
- Limerick 1
- Limerick 2

#### M - Q

- McGuire 1
- McGuire 2
- Millstone 2
- Millstone 3
- Monticello
- Nine Mile Point 1
- Nine Mile Point 2
- North Anna 1
- North Anna 2
- Oconee 1
- Oconee 2
- Oconee 3
- Oyster Creek
- Palisades
- Palo Verde 1
- Palo Verde 2
- Palo Verde 3
- Peach Bottom 2
- Peach Bottom 3
- Perry 1
- Pilgrim 1
- Point Beach 1
- Point Beach 2
- Prairie Island 1
- Prairie Island 2
- Quad Cities 1
- Quad Cities 2


#### R - W

- River Bend 1
- Robinson 2
- Saint Lucie 1
- Saint Lucie 2
- Salem 1
- Salem 2
- San Onofre 2
- San Onofre 3
- Seabrook 1
- Sequoyah 1
- Sequoyah 2
- South Texas 1
- South Texas 2
- Summer
- Surry 1
- Surry 2
- Susquehanna 1
- Susquehanna 2
- Three Mile Island 1
- Turkey Point 3
- Turkey Point 4
- Vermont Yankee
- Vogtle 1
- Vogtle 2
- Waterford 3
- Watts Bar 1
- Watts Bar 2
- Wolf Creek 1

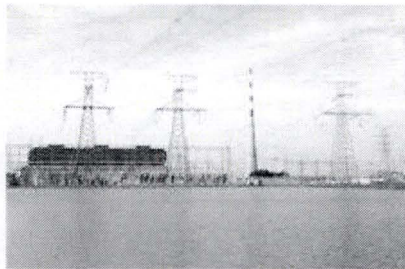
ird/japan-plants.html



Figure 2: Top Portion of Three Portions

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## Plant-Specific Actions in Response to the Japan Nuclear Accident: Browns Ferry Nuclear Plant, Unit 1



### Orders and Requests for Information Licensee Responses/Submittals

#### Orders

Order for Mitigation Strategies to Respond to Extreme Natural Events Resulting in the Loss of Power at Plants [\[-\] Show Less](#)

- Licensee Integrated Plan (due February 28, 2013)
- NRC Interim Staff Evaluation of Integrated Plans
- NRC Audit Plan
- NRC Audit Report
- Licensee Compliance Letter
- NRC Safety Evaluation of Integrated Plan
- NRC Inspection Report
- Status Updates by Licensee
  - 1st update (due October 30, 2012)
  - 2nd update (due September 1, 2013)
  - 3rd update (due February 28, 2014)
  - 4th update (due September 1, 2014)
  - 5th update (due February 28, 2015)
  - 6th update (due September 1, 2015)

Modified Order for Ensuring Reliable Hardened Containment Vents [\[-\] Show Less](#)

- Licensee Phase 1 Integrated Plan (due June 30, 2014)
- NRC Interim Staff Evaluation of Phase 1 Integrated Plan
- Licensee Phase 2 Integrated Plan (due December 31, 2015)
- NRC Interim Staff Evaluation of Phase 2 Integrated Plan
- NRC Inspection Report
- Status Updates
  - 1st update (due December 31, 2014)
  - 2nd update (due June 30, 2015)
  - 3rd update (due December 31, 2015)
  - 4th update (due June 30, 2016)

Figure 2: Middle Portion of Three Portions

Order for Enhancing Spent Fuel Pool Instrumentation [-] Show Less

- Licensee Integrated Plan (due February 28, 2013)
- NRC Interim Staff Evaluation of Integrated Plans
- NRC Audit Plan
- NRC Audit Report
- Licensee Compliance Letter
- NRC Safety Evaluation of Integrated Plan
- NRC Inspection Report
- Status Updates by Licensee
  - 1st update (due October 30, 2012)
  - 2nd update (due September 1, 2013)
  - 3rd update (due February 28, 2014)
  - 4th update (due September 1, 2014)
  - 5th update (due February 28, 2015)
  - 6th update (due September 1, 2015)

Request for Information

Request for Information for Seismic and Flooding Reevaluations and Walkdowns, and Reevaluations of Emergency Communications Systems and Staffing Levels  
[-] Show Less

- Seismic Reevaluations [-] Show Less
  - Hazard Evaluation (due March 31, 2014 for Central and Eastern US plants; due March 12, 2015 for Western US plants)
  - NRC Staff Assessment of Hazard Evaluation
  - Reevaluated Hazard (Seismic) Mitigating Strategies Assessment
  - NRC Response to Reevaluated Hazard (Seismic) Mitigating Strategies Assessment
  - Risk Evaluation (due TBD, depending on NRC prioritization)
  - NRC Staff Assessment of Risk Evaluation
- Flooding Reevaluations [-] Show Less
  - Flooding Hazard Reevaluation Report (due March 12, 2013 to March 12, 2015, depending on NRC prioritization)
  - Flooding Audit Plan
  - Flooding Audit Report
  - NRC Staff Assessment of Hazard Reevaluation Report
  - Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - NRC Response to Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - Integrated Assessment (due two years after flooding hazard evaluations and if needed)
  - NRC Staff Assessment of Integrated Assessment
- Seismic Walkdowns [-] Show Less
  - Licensee Response (due November 30, 2012)
  - NRC Evaluation of Licensee Seismic Walkdown
  - NRC Inspection Report
- Flooding Walkdowns [-] Show Less
  - Licensee Response (due November 30, 2012)
  - NRC Evaluation of Licensee Flooding Walkdown
  - NRC Inspection Report



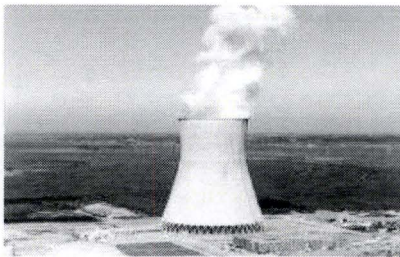
Figure 2: Bottom Portion of Three Portions

- Reevaluations of Emergency Communications Systems [-] Show Less
  - Licensee 60-day Schedule Deviations (due June 10, 2012)
  - Licensee Communication Assessment and Implementation Schedule (due October 31, 2012)
  - NRC Evaluation of Communication Assessment and Implementation Schedule
- Reevaluations of Staffing Levels [-] Show Less
  - Licensee 60-day Schedule Deviations (due June 10, 2012)
  - Licensee Response to Questions 3-5 (due June 10, 2012)
  - Licensee Phase 1 Staffing Assessment (applicable only to multi-unit sites)(due April 30, 2013)
  - NRC Evaluation to Phase 1 Staffing Assessment
  - Licensee Phase 2 Staffing Assessment (due 4 months before second refueling outage)
  - NRC Evaluation to Phase 2 Staffing Assessment

Figure 3: Hope Creek Partial Record Inventory – Note that the Owner's Flooding Hazard Reevaluation Report and the NRC Staff Assessment of the Hazard Reevaluation Report are publicly available.

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## Plant-Specific Actions in Response to the Japan Nuclear Accident: Hope Creek Generating Station, Unit 1



### Orders and Requests for Information Licensee Responses/Submittals

#### Orders

Order for Mitigation Strategies to Respond to Extreme Natural Events Resulting in the Loss of Power at Plants [\[+\] Show More](#)

Modified Order for Ensuring Reliable Hardened Containment Vents [\[+\] Show More](#)

Order for Enhancing Spent Fuel Pool Instrumentation [\[+\] Show More](#)

#### Request for Information

Request for Information for Seismic and Flooding Reevaluations and Walkdowns, and Reevaluations of Emergency Communications Systems and Staffing Levels  
[\[-\] Show Less](#)

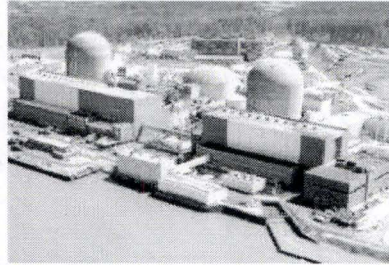
- Seismic Reevaluations [\[+\] Show More](#)
- Flooding Reevaluations [\[-\] Show Less](#)
  - Flooding Hazard Reevaluation Report (due March 12, 2013 to March 12, 2015, depending on NRC prioritization)
  - Flooding Audit Plan
  - Flooding Audit Report
  - NRC Staff Assessment of Hazard Reevaluation Report
  - Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - NRC Response to Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - Integrated Assessment (due two years after flooding hazard evaluations and if needed)
  - NRC Staff Assessment of Integrated Assessment
- Seismic Walkdowns [\[+\] Show More](#)
- Flooding Walkdowns [\[+\] Show More](#)



Figure 4: Indian Point Unit 3 Partial Record Inventory – Note that the Owner's Flooding Hazard Reevaluation Report is publicly available but the NRC Staff Assessment of the Hazard Reevaluation Report is not publicly available

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## Plant-Specific Actions in Response to the Japan Nuclear Accident: Indian Point Nuclear Generating Unit 3



### Orders and Requests for Information Licensee Responses/Submittals

#### Orders

Order for Mitigation Strategies to Respond to Extreme Natural Events Resulting in the Loss of Power at Plants [\[+\] Show More](#)

*\*\* Order for Ensuring Reliable Hardened Containment Vents is not applicable to this plant \*\**

Order for Enhancing Spent Fuel Pool Instrumentation [\[+\] Show More](#)

#### Request for Information

Request for Information for Seismic and Flooding Reevaluations and Walkdowns, and Reevaluations of Emergency Communications Systems and Staffing Levels  
[\[-\] Show Less](#)

- Seismic Reevaluations [\[+\] Show More](#)
- Flooding Reevaluations [\[-\] Show Less](#)
  - Flooding Hazard Reevaluation Report (due March 12, 2013 to March 12, 2015, depending on NRC prioritization)
  - Flooding Audit Plan
  - Flooding Audit Report
  - NRC Staff Assessment of Hazard Reevaluation Report
  - Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - NRC Response to Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - Integrated Assessment (due two years after flooding hazard evaluations and if needed)
  - NRC Staff Assessment of Integrated Assessment
- Seismic Walkdowns [\[+\] Show More](#)
- Flooding Walkdowns [\[+\] Show More](#)



Figure 5: Diablo Canyon Partial Record Inventory – Note that neither the Owner's Flooding Hazard Reevaluation Report nor the Staff Assessment of the Hazard Reevaluation Report is publicly available

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## Plant-Specific Actions in Response to the Japan Nuclear Accident: Diablo Canyon Power Plant, Unit 1



### Orders and Requests for Information Licensee Responses/Submittals

#### Orders

Order for Mitigation Strategies to Respond to Extreme Natural Events Resulting in the Loss of Power at Plants [\[+\] Show More](#)

*\*\* Order for Ensuring Reliable Hardened Containment Vents is not applicable to this plant \*\**


Order for Enhancing Spent Fuel Pool Instrumentation [\[+\] Show More](#)

#### Request for Information

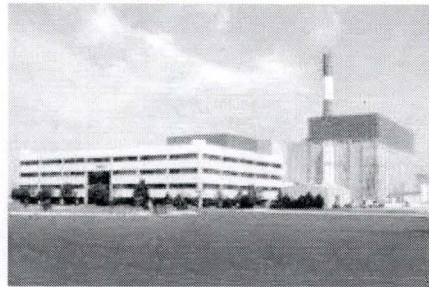
Request for Information for Seismic and Flooding Reevaluations and Walkdowns, and Reevaluations of Emergency Communications Systems and Staffing Levels  
[\[-\] Show Less](#)

- Seismic Reevaluations [\[+\] Show More](#)
- Flooding Reevaluations [\[-\] Show Less](#)
  - Flooding Hazard Reevaluation Report (due March 12, 2013 to March 12, 2015, depending on NRC prioritization)
  - Flooding Audit Plan
  - Flooding Audit Report
  - NRC Staff Assessment of Hazard Reevaluation Report
  - Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - NRC Response to Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - Integrated Assessment (due two years after flooding hazard evaluations and if needed)
  - NRC Staff Assessment of Integrated Assessment
- Seismic Walkdowns [\[+\] Show More](#)

Figure 6: LaSalle Partial Record Inventory – Note that the Owner's Flooding Hazard Reevaluation Report is publicly available but the NRC Staff Assessment of the Hazard Reevaluation Report is not publicly available

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## Plant-Specific Actions in Response to the Japan Nuclear Accident: LaSalle County Station, Unit 1



### Orders and Requests for Information Licensee Responses/Submittals

#### Orders

Order for Mitigation Strategies to Respond to Extreme Natural Events Resulting in the Loss of Power at Plants [\[+\] Show More](#)

Modified Order for Ensuring Reliable Hardened Containment Vents [\[+\] Show More](#)

Order for Enhancing Spent Fuel Pool Instrumentation [\[+\] Show More](#)

#### Request for Information

Request for Information for Seismic and Flooding Reevaluations and Walkdowns, and Reevaluations of Emergency Communications Systems and Staffing Levels  
[\[-\] Show Less](#)

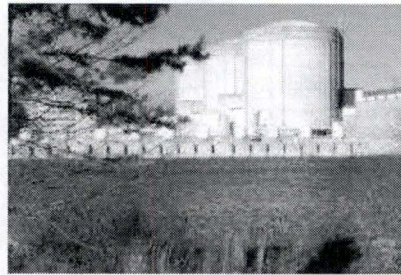
- Seismic Reevaluations [\[+\] Show More](#)
- Flooding Reevaluations [\[-\] Show Less](#)
  - Flooding Hazard Reevaluation Report (due March 12, 2013 to March 12, 2015, depending on NRC prioritization)
  - Flooding Audit Plan
  - Flooding Audit Report
  - NRC Staff Assessment of Hazard Reevaluation Report
  - Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - NRC Response to Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - Integrated Assessment (due two years after flooding hazard evaluations and if needed)
  - NRC Staff Assessment of Integrated Assessment
- Seismic Walkdowns [\[+\] Show More](#)



Figure 7: Oconee Partial Record Inventory – Note that the Owner's Flooding Hazard Reeevaluation Report is not publicly available but that the NRC Staff Assessment of the Hazard Reeevaluation Report is publicly available

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## Plant-Specific Actions in Response to the Japan Nuclear Accident: Oconee Nuclear Station, Unit 2



### Orders and Requests for Information Licensee Responses/Submittals

#### Orders

Order for Mitigation Strategies to Respond to Extreme Natural Events Resulting in the Loss of Power at Plants [\[+\] Show More](#)

*\*\*\* Order for Ensuring Reliable Hardened Containment Vents is not applicable to this plant \*\*\**

Order for Enhancing Spent Fuel Pool Instrumentation [\[+\] Show More](#)

#### Request for Information

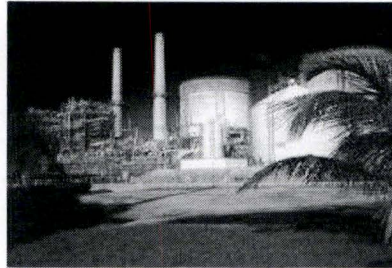
Request for Information for Seismic and Flooding Reevaluations and Walkdowns, and Reevaluations of Emergency Communications Systems and Staffing Levels  
[\[-\] Show Less](#)

- Seismic Reevaluations [\[+\] Show More](#)
- Flooding Reevaluations [\[-\] Show Less](#)
  - Flooding Hazard Reeevaluation Report (due March 12, 2013 to March 12, 2015, depending on NRC prioritization)
  - Flooding Audit Plan
  - Flooding Audit Report
  - NRC Staff Assessment of Hazard Reeevaluation Report
  - Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - NRC Response to Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - Integrated Assessment (due two years after flooding hazard evaluations and if needed)
  - NRC Staff Assessment of Integrated Assessment
- Seismic Walkdowns [\[+\] Show More](#)
- Flooding Walkdowns [\[+\] Show More](#)
- Reevaluations of Emergency Communications Systems [\[+\] Show More](#)

Figure 8: Turkey Point Partial Record Inventory – Note that the Owner's Flooding Hazard Reevaluation Report is not publicly available but that the NRC Staff Assessment of the Hazard Reevaluation Report is publicly available

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## Plant-Specific Actions in Response to the Japan Nuclear Accident: Turkey Point Nuclear Generating Unit 4



### Orders and Requests for Information Licensee Responses/Submittals

#### Orders

Order for Mitigation Strategies to Respond to Extreme Natural Events Resulting in the Loss of Power at Plants [\[+\] Show More](#)

*\*\*\* Order for Ensuring Reliable Hardened Containment Vents is not applicable to this plant \*\*\**

Order for Enhancing Spent Fuel Pool Instrumentation [\[+\] Show More](#)

#### Request for Information


Request for Information for Seismic and Flooding Reevaluations and Walkdowns, and Reevaluations of Emergency Communications Systems and Staffing Levels

[\[-\] Show Less](#)

- Seismic Reevaluations [\[+\] Show More](#)
- Flooding Reevaluations [\[-\] Show Less](#)
  - Flooding Hazard Reevaluation Report (due March 12, 2013 to March 12, 2015, depending on NRC prioritization)
  - Flooding Audit Plan
  - Flooding Audit Report
  - NRC Staff Assessment of Hazard Reevaluation Report
  - Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - NRC Response to Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - Integrated Assessment (due two years after flooding hazard evaluations and if needed)
  - NRC Staff Assessment of Integrated Assessment
- Seismic Walkdowns [\[+\] Show More](#)
- Flooding Walkdowns [\[+\] Show More](#)



Figure 9: Quad Cities Partial Record Inventory - Note that the Owner's Flooding Hazard Reevaluation Report and the NRC Staff Assessment of the Hazard Reevaluation Report are publicly available.

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## Plant-Specific Actions in Response to the Japan Nuclear Accident: Quad Cities Nuclear Power Station, Unit 1



### Orders and Requests for Information Licensee Responses/Submittals

#### Orders

Order for Mitigation Strategies to Respond to Extreme Natural Events Resulting in the Loss of Power at Plants [\[+\] Show More](#)

Modified Order for Ensuring Reliable Hardened Containment Vents [\[+\] Show More](#)

Order for Enhancing Spent Fuel Pool Instrumentation [\[+\] Show More](#)

#### Request for Information

Request for Information for Seismic and Flooding Reevaluations and Walkdowns, and Reevaluations of Emergency Communications Systems and Staffing Levels  
[\[-\] Show Less](#)

- Seismic Reevaluations [\[+\] Show More](#)
- Flooding Reevaluations [\[-\] Show Less](#)
  - Flooding Hazard Reevaluation Report (due March 12, 2013 to March 12, 2015, depending on NRC prioritization)
  - Flooding Audit Plan
  - Flooding Audit Report
  - NRC Staff Assessment of Hazard Reevaluation Report
  - Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - NRC Response to Reevaluated Hazard (Flooding) Mitigating Strategies Assessment
  - Integrated Assessment (due two years after flooding hazard evaluations and if needed)
  - NRC Staff Assessment of Integrated Assessment
- Seismic Walkdowns [\[+\] Show More](#)

Figure 10: ADAMS Record Retention (undue emphasis on retaining)

Figure 10: ADAMS Record Retention (undue emphasis on retaining)

<div> United States Nuclear Regulatory Commission  Protecting People and the Environment </div> 							
Download Properties Expert Report							
Document Title	Accession Number	Date Added	Document Date	Docket Number	Size		
Response to the March 12, 2012 Commission Order Modifying Licenses With Regard to Requirements for Mitigation Strategies for Beyond-Design-Basis External Events (Order Number EA-12-049)							
LTR-15-0344 - Mary Lampert, Director, Pilgrim Watch, E-mail re: Request to Withdraw NRC's 95002 Supplemental Follow-Up Inspection Report 05000293/2015009 Issued June 10, 2015, and Issue a New Report	ML15178A317	05/23/2016 10:30 AM EDT	06/24/2015	05000293	910.59 Kb		
Motion For Leave To File Amicus Curiae Brief And Amicus Curiae Brief Of The California State Energy Resources Conservation And Development Commission In Support Of Petitioners State Of New York, ET AL	ML15109A461	07/09/2015 02:06 PM EDT	07/03/2015		4.15 Mb		
Addendum To Amicus Curiae Brief Of The California State Energy Resources Conservation And Development Commission In Support Of Petitioners State Of New York, ET AL	ML15189A471	07/09/2015 02:06 PM EDT	07/06/2015		4.04 Mb		
Clinton, Unit 1 - Report of Full Compliance with March 12, 2012 Commission Order Modifying Licenses With Regard to Requirements for Mitigation Strategies for Beyond-Design-Basis External Events (Order Number EA-12-049)	ML15198A115	03/03/2017 04:06 PM EST	07/15/2015	05000461	5.81 Mb		
Pilgrim Nuclear Power Station's Notification of Full Compliance with Order EA-12-049, Order Modifying Licenses with Regard to Requirements for Mitigation Strategies for Beyond-Design-Basis External Events, Supplemental of Final Integrated Plan, Response	ML15202A415	07/29/2015 08:46 AM EDT	07/17/2015	05000293	14.52 Mb		
Waterford, Unit 3 - Transmittal of Flood Hazard Reevaluation Report.	ML15204A321	03/31/2016 07:16 AM EDT	07/21/2015	05000382	180 Kb		
Waterford, Unit 3 - Attachment 2 to WF3-CS-15-00016, Rev. 0, Document 51-9227040-000, "Fukushima Flood Hazard Reevaluation Report, Pp. 1 through 3-81	ML15204A323	10/03/2017 03:11 PM EDT	07/21/2015	05000382	23.16 Mb		
Peach Bottom, Units 2 and 3 - Response to March 12, 2012, Request for Information Enclosure 2, Recommendation 2.1, Flooding, Required Response 2, Flood Hazard Reevaluation Report	ML15233A067	02/05/2016 03:26 PM EST	08/12/2015	05000277,05000278	397.4 Kb		
NextEra Energy Duane Arnold Energy Center, LLC's Six-Month Status Report in Response to March 12, 2012 Commission Order Modifying Licenses with Regard to Requirements for Mitigation Strategies for Beyond-Design-Basis External Events,....	ML15246A409	09/14/2015 08:49 AM EDT	08/14/2015	05000331	576.61 Kb		
Shearon Harris, Unit 1 - Application for Technical Specification Change Regarding Risk-Informed Justification for the Relocation of Specific Surveillance Frequency Requirements to a Licensee Controlled Program, Part 1 of 3	ML15238A256	09/01/2015 08:54 AM EDT	08/16/2015	05000400	31.49 Mb		
St. Lucie Plant - Request for Information Response and Electronic Input/output Files Supporting the Flooding Hazards Reevaluation Report	ML15265A467	10/08/2015 09:54 AM EDT	08/20/2015	05000335,05000389	102.37 Kb		
Fort Calhoun, Unit 1 - Fifth Six-Month Status Report for the Implementation of Order EA-12-049, Order Modifying Licenses with Regard to Requirements for Mitigation Strategies for Beyond-Design-Basis External Events	ML15239B219	09/04/2015 09:07 AM EDT	08/27/2015	05000285	237.91 Kb		
R.E. Ginna - Fifth Six-Month Status Report in Response to March 12, 2012 Commission Order Modifying Licenses With Regard to Requirements for Mitigation Strategies for Beyond-Design-Basis External Events (Order Number EA-12-049)	ML15245A365	09/11/2015 08:32 AM EDT	08/28/2015	05000244	3.86 Mb		
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