NON-CONCURRENCE PROCESS COVER PAGE

The U.S. Nuclear Regulatory Commission (NRC) strives to establish and maintain an environment that encourages all employees to promptly raise concerns and differing views without fear of reprisal and to promote methods for raising concerns that will enhance a strong safety culture and support the agency's mission.

Employees are expected to discuss their views and concerns with their immediate supervisors on a regular, ongoing basis. If informal discussions do not resolve concerns, employees have various mechanisms for expressing and having their concerns and differing views heard and considered by management.

Management Directive, MD 10.158, "NRC Non-Concurrence Process," describes the Non-Concurrence Process (NCP), <u>http://nrcweb.nrc.gov:8600/policy/directives/catalog/md10.158.pdf</u>.

The NCP allows employees to document their differing views and concerns early in the decisionmaking process, have them responded to (if requested), and attach them to proposed documents moving through the management approval chain to support the decision-making process.

NRC Form 757, "Non-Concurrence Process" is used to document the process.

Section A of the form includes the personal opinions, views, and concerns of a non-concurring NRC employee.

Section B of the form includes the personal opinions and views of the non-concurring employee's immediate supervisor.

Section C of the form includes the agency's evaluation of the concerns and the agency's final position and outcome.

NOTE: Content in Sections A and B reflects personal opinions and views and does not represent official factual representation of the issues, nor official rationale for the agency decision. Section C includes the agency's official position on the facts, issues, and rationale for the final decision.

At the end of the process, the non-concurring employee(s):

Concurred

✓ Continued to non-concur

Agreed with some of the changes to the subject document, but continued to non-concur

Requested that the process be discontinued



The non-concurring employee(s) requested that the record be non-public.

 \checkmark The non-concurring employee(s) requested that the record be public.

This record is non-public and for official use only.

✓ This record has been reviewed and approved for public dissemination.

NRC FORM 757	NUCLEAR R	EGULATORY CO	OMMISSION	NCP TRACKING NUMBER			
NON-CONCURRENCE PROCESS NOP-2015-013							
SECTION A - TO BE COMPLETED BY NON-CONCURRING EMPLOYEE							
TITLE OF SUBJECT DOCUMENT	ADAMS ACCESSION NO.						
Nuclear Fuel Services, Request for Additional Information Concern	01 ML15348A029						
DOCUMENT SIGNER	SIGNER TELEPHONE NO.						
Robert K. Johnson				(301) 415-7314			
TITLE	ORGANIZATION						
Branch Chief	Fuel Manufacturing Branch, NMSS						
NAME OF NON-CONCURRING EMPLOYEE(S)				TELEPHONE NUMBER			
Kevin M. Ramsey		(301) 415-7506					
TITLE ORGANIZATION							
Senior Project Manager	Fuel Manufa	acturing Brancl	n, NMSS				
✓ DOCUMENT AUTHOR DOCUMENT CONTRIBUTO	R D	OCUMENT REV	IEWER [ON CONCURRENCE			
NON-CONCURRING EMPLOYEE'S SUPERVISOR							
Robert K. Johnson							
TITLE	ORGANIZATION						
Branch Chief	Fuel Manufa	acturing Branch	h, NMSS				
✓ I WOULD LIKE MY NON-CONCURRENCE CONSIDERED AND WOULD LIKE A WRITTEN EVALUATION IN SECTION B AND C.							
			1				
WHEN THE PROCESS IS COMPLETE, I WOULD LIKE THE NCP FORM:			NON-PUBLI				
REASONS FOR THE NON-CONCURRENCE, POTENTIAL IMPACT ON M (use continuation pages or attach Word document)	AISSION, AND	THE PROPOSE	D ALTERNAT	IVES			
See attached.							
SIGNATURE				DATE			
Signatore Kuin Manty				12/15/15			

Use ADAMS Template NRC-006 (ML063120159)

NRC FORM 757 NRC MD 10.158		U.S.NUC	LEAR REGULATORY COMMISS	ON NO	CP TRACKING NUMBER
(07-2015) NON-	CONCUR	RENCE F	ROCESS	1	NCP-2015-013
TITLE OF SUBJECT DOCUMENT				_	ADAMS ACCESSION NO.
Nuclear Fuel Services, Request for Addition	al Informatio	n Concernin	g Response to Generic Letter 2	015-01	
CONTINUATION OF SECTION	✓ A	В	C		
Reasons for Non-concurrence:					
On October 2, 2015, Nuclear Fuel Services (Hazards in Fuel Cycle Facilities." NRC staft to NFS on November 4, 2015, and a call was answered over the phone partly because NFS additional information in December and it ex- commitments was prepared and recorded (A	f identified p s conducted y S was waiting xpected the c	oreliminary q with NFS on g for a final r ontractor rep	uestions regarding the response November 6, 2015. Most of the eport from a contractor. NFS ort to be available in January.	e. The le quest stated th	questions were e-mailed ions could not be nat it could provide some
Shortly after the meeting summary was com questions that had been discussed during the license, I denied the request because it just r information from NFS and conducting a site information at the site. Then, a formal letter staff member agreed with my proposal.	e call and req epeated ques visit in Janu	uesting a for tions already ary to gain a	nal written response. As the S asked and answered. I propos better understanding of the con-	enior P ed wait ntractor	roject Manager for the ing for the additional 's report and other
On December 8, 2015, Project Managers me 2015-01. At that meeting, the Branch Chief Safety Strategy 1 states that we should enha questions that we have already discussed wi Strategy 3 states that we should ensure the e resources on letters repeating information al very definition of unnecessary regulatory bu	directed me nce regulator th the license ffectiveness ready record	to prepare a by programs to be fails to add and efficience	formal letter despite my object using lessons learned from ope any value to our regulatory pr y of licensing activities. Wast	ions. In rating e ograms ng NR	n the Strategic Plan, xperience. Repeating 5. In addition, Safety C resources and licensee

NRC FORM 757 U. S. NUCLEAR REGULATORY COMMI	ISSION NCP TRACKING NUMBER
NON-CONCURRENCE PROCESS	NCP-2015-013
SECTION B - TO BE COMPLETED BY NON-CONCURRING EMPLOYEE'S SUPERVISOR	
TITLE OF SUBJECT DOCUMENT	ADAMS ACCESSION NO.
Nuclear Fuel Services, Request for Additional Information Concerning Response to Generic Letter	2015-01 ML15348A029
NAME	
Robert K. Johnson	
TITLE	TELEPHONE NUMBER
Fuel Manufacturing Branch Chief	301-415-73
ORGANIZATION	
NMSS/FCSE/FMB	
 NRC's principles of openness, efficiency, clarity, and reliability. Another objective of this meeting implementation of the Generic Letter (GL) Closure Plan (ML15195A474) across the other facilitie Kevin to issue the formal SIR letter, despite his objection. I did this to demonstrate that the Fuel N supportive of not only GL Closure Plan Task 1a, but all other supporting tasks, as appropriate. Du and the associated SIR, I thought that it was important to document the SIR using a process similar document routine requests for information (or RAIs). I understand Project Manager's perspective that issuing a formal SIR letter appears to be wasteful. would take significant resources to issue a formal SIR letter, given that he had done such a good jo the November 10, 2015, email to FCSE technical reviewers and NFS, and docketed in ADAMS (M I reached out to the Project Manager on several occasions in the days following the December 8, 24 bridge the gap on the matter of issuing a formal SIR letter and was unsuccessful at coming to an ag Notwithstanding, he did an admirable job complying with my direction and assembled SIR letter formation is a several occasion. 	s. During this meeting I directed Manufacturing Branch would be e to the importance of this topic r to the standard process used to However, I did not think that it b documenting the original SIR in fL15314A707). 015, meeting, to see if we could greement on this matter.
SIGNATURE Alta. A	DATE 18.16
NRC FORM 757 (07-2015) Use ADAMS Template NRC-006 (ML063120159)	110014

NRC FORM 757	U. S. NUCLEAR REGULATORY COMMISSION	CP TRACKING NUMBER
(07-2015)	NON-CONCURRENCE PROCESS	NCP-2015-013
SECTION C - TO BE COMPLET	ED BY NCP COORDINATOR	
TITLE OF SUBJECT DOCUMENT		ADAMS ACCESSION NO
Nuclear Fuel Services, Request fo	or Additional Information Concerning Response to Generic Letter 2015-01	ML15348A029
NAME		
Kevin Ramsey		
TITLE		TELEPHONE NUMBER
Senior Project Manager		(301) 415-7506
ORGANIZATION		
MMSS/FCSE/FMB		
EVALUATION OF NON-CONCURRE! See Attached	NCE AND RATIONALE FOR DECISION (use continuation pages or attach Word doc	ument)
TYPED NAME OF NCP COORDINAT	OR TITLE	
Peter J. Habighorst	Material Control and Accounting Branch	
13	1	n Chief
DRGANIZATION //		1 Chief
	1	1 Chief
MSS/FCSE/MCAB	zlt	DATE 1/14/16
IMSS/FCSE/MCAB	zlt	DATE /
IMSS/FCSE/MCAB	TITLE Acting Director, Fuel Cycle Safety, Safe	DATE 1/14/16
IMSS/FCSE/MCAB		DATE 1/14/16
DRGANIZATION NMSS/FCSE/MCAB SIGNATURE-NCP COORDINATOR TYPED NAME OF NCP APPROVER Craig Erlanger DRGANIZATION NMSS/FCSE		DATE 1/14/16

Agreed upon summary of issues

On September 14, 2015, Nuclear Fuel Services (NFS) responded to Generic Letter (GL) 2015-01, "Treatment of Natural Phenomena Hazards at Fuel Cycle Facilities" (ML15266A186). On November 4, 2015, the Lead Reviewer informed the project manager (PM) that he had preliminary questions regarding the NFS submitted response. The PM reviewed the questions and concluded that a discussion with NFS was necessary for the Lead Reviewer to determine if the NRC had enough information to proceed with a detailed review. The PM scheduled a conference call with NFS and e-mailed a copy of the questions to the licensee before the call. On November 6, 2015, a conference call was conducted to discuss the questions. NFS stated that most questions could not be answered over the phone and acknowledged that more detailed information would need to be submitted to the NRC to resolve the issues. NFS agreed to submit some additional information by the end of the 2015. Other information requested by the Lead Reviewer would be available in a detailed report that NRC staff could review at the NFS site in January 2016. NFS agreed to inform the NRC when the report was available so the staff could schedule a site visit. Since the guestions remained unresolved, the PM concluded that a call summary was sufficient to document the issues and the licensee's commitment to provide additional information. On November 10, 2015, a call summary was issued and added to the Agency wide Documents Access and Management System (ADAMS) as an Official Agency Record (ML15314A707).

On December 3, 2015, the Lead Reviewer requested that the PM issue a formal letter to NFS on the questions that had been discussed on November 6, 2015. The PM denied the request. The PM explained to the Lead Reviewer that he expected to have much more detailed questions after the staff reviewed the additional information that NFS agreed to make available. The PM's perspective was that it would make more sense to issue a formal Request for Additional Information (RAI) letter at that time. The Lead Reviewer agreed to wait for the additional information.

On December 8, 2015, the PM's Branch Chief directed the PM to issue a formal RAI letter to the licensee. The Branch Chief's decision was base, in part, on the GL closure strategy (ML15195A474), the importance of the issue, and the principles of good regulation. The PM voiced his objection that the letter repeated questions that the licensee had answered already. In addition, the PM believed that a more detailed set of RAI questions would be developed after the NRC staff reviewed additional information that the licensee committed to provide in December 2015 and January 2016. The PM felt that this request was not an efficient use of staff resources and presented an unnecessary regulatory burden on the licensee. As directed by his branch chief, the PM prepared the letter and non-concurred.

Disposition Write-up

The Non-Concurrence Process (NCP) coordinator supports the timely issuance of Nuclear Fuel Services, Inc. Request for Additional Information Concerning Response to NRC Generic Letter 2015-01, "Treatment of Natural Phenomena Hazards at Fuel Cycle Facilities" (ML15348A029). The issuance of the letter meets the intent of Management Directive 8.18, "NRC Generic Communication Program," by ensuring future NRC evaluations of licensee responses to generic communications are documented in sufficient detail for stakeholders to understand the basis of the NRC's decision to close the Generic Letter. Furthermore, the issuance of the RAI's is aligned with the general guidance in the Closure Strategy for Generic Letter 2015-01 (ML15195A474). This memo states in Task 1 that the staff will, "Issue requests for supplemental information to licensees if issues are identified with the completeness of GL responses, or if the NRC staff has additional questions related to the technical content of the responses." The issuance of the RAI's is also consistent with the NRC's Principles of Good Regulation. In addition, the NCP coordinator concludes that the action to issue the RAI letter does not present an unnecessary regulatory burden on the licensee. Specifically, NFS was aware of the NRC's questions and made verbal commitment to the availability of information in the future. Therefore, NFS's actions in response to the RAI are only to provide the information that they committed to on November 6, 2015.

The issues raised by the NCP initiator identified opportunities to improve the organization efficiency and effectiveness associated with the closure activities associated with GL 2015-01 and within the division as a whole. The NCP coordinator agrees with the NCP initiator that the decision to issue the RAI letter (ML15348A029) after December 8th was not efficient based on a lack of alignment on the success goals to close GL 2015-01. The interviews with the involved stakeholders revealed an inconsistent understanding regarding the closure strategy associated with GL 2015-01. In order to address this topic, the headquarters and regional staff will hold a mandatory GL 2015-01 Closure Strategy Workshop in The Division of Fuel Cycle Safety, Safeguards and Environmental Review will also take steps to improve the overall communication and coordination between the licensing branches and the oversight branch on integrated fuel cycle topics. These actions will reinforce the Agency's values of Openness, Cooperation, and Respect. Future communication and coordination will also clarify roles and responsibilities without be exclusive, further define the common goal of the GL 2015-01 closure strategy, and emphasize consistency in the agency's approach.

Resources Utilized

Interviews of the NCP individual, NCP sponsor, selected project managers and supervisors

Nuclear Fuel Services, Inc., Request for Additional Information Concerning Response to Generic Letter 2015-01 (ML15348A029)

August 11, 2015 Internal Memorandum, Closure Strategy for Generic Letter 2015-01: "Treatment of Natural Phenomena Hazards in Fuel Cycle Facilities" (ML15195A474)

Management Directive 8.18, NRC Generic Communications Program

FUEL CYCLE LICENSING REVIEW HANDBOOK Revision 5, July 2015 Located at ML081130292 (ML082520558)

NRC Generic Letter 2015-01: Treatment of Natural Phenomena Hazards in Fuel Cycle Facilities dated June 22, 2015 (ML#15266A186)

Management Directive 10.158, NRC Non-Concurrence Process

NRC Values (http://www.nrc.gov/about-nrc/values.html)

Principles of Good Regulation (http://www.nrc.gov/about-nrc/values.html#principles)