APPENDIX 6

AFFIRMATION OF BOARD VOTING RECORD

SUBJECT: Opportunities for Risk Reduction at the Plutonium Facility via Material-at-Risk

Doc Control#2015-135

The Board, with Board Member(s) Joyce L. Connery, Jessie H. Roberson, Sean Sullivan, Daniel J. Santos *approving*, Board Member(s) none *disapproving*, Board Member(s) Bruce Hamilton *abstaining*, and Board Member(s) none *recusing*, have voted to approve the above document on September 21, 2015.

The votes were recorded as:

	APRVD	DISAPRVD	ABSTAIN	NOT PARTICIPATING*	COMMENT	DATE
Joyce L. Connery	\boxtimes					09/14/15
Jessie H. Roberson						09/15/15
Sean Sullivan	\boxtimes				\boxtimes	09/17/15
Daniel J. Santos	\boxtimes					09/21/15
Bruce Hamilton			\boxtimes			09/15/15

^{*}Reason for Not Participating:

This Record contains a summary of voting on this matter together with the individual vote sheets, views and comments of the Board Members.

Executive Secretary to the Board

Attachments:

- 1. Voting Summary
- 2. Board Member Vote Sheets

cc: Board Members

OGC

OGM Records Officer

OTD

FROM:	Joyce L. Connery			
SUBJECT:	Opportunities for Risk Reduction at the Plutonium Facility via Material-at Risk			
Doc Control	#2015-135			
Approved	Disapproved	Abstain		
Recusal - No	ot Participating			
COMMENT	S: Below Attached	None		

Joyde L. Connery

Suptemby 14, 2015

FROM:	Jessie H. Roberson			
SUBJECT:	Opportunities for Risk Reduction at the Plutonium Facility via Material-at Risk			
Doc Control#	2015-135			
Approved No	Disapproved	Abstain		
	t Participating	*		
COMMENT	S: Below Attached	None		

Jessie H. Roberson

Date

FROM:	Sean Sullivan				
SUBJECT:	Opportunities for Risk Reduction at the Plutonium Facility via Material-at- Risk				
Doc Control	#2015-135				
			•		
Approved	X Disa	approved	Abstain		
Recusal - No	ot Participating				
COMMENT	S: Below_X_	Attached	None		
	_		r risk reduction at PF-4. Since PF-4 was		

The technical report describes significant potential for risk reduction at PF-4. Since PF-4 was designed and built over three decades ago, new information regarding potential seismic activity in the Los Alamos area has caused concern. Determining whether the facility will withstand a design basis earthquake has proved problematic – in short, it is a close call, and the seismic experts themselves do not agree on all aspects of what constitutes a proper analysis. As a result, in the past seven years, NNSA has funded three separate seismic analyses and they are now considering a fourth. Meanwhile, as the Board's technical report demonstrates, much can and should be done to mitigate risk.

Sean Sullivan

Date

Lotus Smith		
From:	Daniel J. Santos	
Sent:	Monday, September 21, 2015 8:56 AM	
To:	Lotus Smith	
Cc:	Shelby Qualls	
Subject:	RE: Notaional Vote: DOC#2015-135 Opportunities for Risk Reduction at the Pluto	nium
,	Facility via Material-at-Risk Blue Folder	
Approved without comm	nents.	
Cc: Shelby Qualls; Lotus	iel J. Santos; Jessie Roberson; Joyce Connery; Sean Sullivan	-Risk
This email is an electroleetronic votes.	onic record of Notational Vote. Voting ballot will follow shortly. Also, accepting	
	R FACILITIES SAFETY BOARD TE RESPONSE SHEET	
	rs of the Board unities for Risk Reduction at the Plutonium Facility via Material-at-Risk	
	ortunities for Risk Reduction at the Plutonium Facility via Material-at-Risk	
Approved Disapproved		
Abstain		
Recusal - Not Partici	pating	
COMMENTS:		
Below		
Attached		
None		
Lotus Smith		
Executive Secretary		
Office of the Chairman		
Defense Nuclear Facilitie	es Safety Board	
625 Indiana Ave, NW, ST	·	
Washington, DC 20004		
Phone:		
Mobile:		
Fax:		
Email:		

SUBJECT:	Opportunities for Risk Reduction at t Risk	he Plutonium Facility via Material-at-
Doc Control	#2015-135	
Approved	•	Abstain_
Recusal – No	ot Participating	
COMMENT	S: Below Attached	None/

FROM:

Bruce Hamilton

Bruce Hamilton

15 SEP 2015

Date