### AFFIRMATION OF BOARD VOTING RECORD

SUBJECT: SHG Phase 2 Strawman

Doc Control#2015-015

The Board, with Board Member(s) Peter S. Winokur, Jessie H. Roberson, Sean Sullivan approving, Board Member(s) none disapproving, Board Member(s) none abstaining, and Board Member(s) none recusing, have voted to approve the above document on December 16, 2014.

The votes were recorded as:

	APRVD	DISAPRVD	ABSTAIN	RECUSAL	NO VOTE*	COMMENT	DATE
Peter S. Winokur	$\boxtimes$						12/16/14
Jessie H. Roberson	$\boxtimes$						12/16/14
Sean Sullivan	$\boxtimes$					$\boxtimes$	12/16/14

<sup>\*</sup>Reason for "No Vote

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

### ARCHIVE: Doc#2015-015 SHG Phase 2 Strawman

## DEFENSE NUCLEAR FACILITIES SAFETY BOARD NOTATIONAL VOTE RESPONSE SHEET

Doc Control#2015-01	5	
Approved_X_	Disapproved	Abstain
Recusal - Not Partici	pating	
COMMENTS:	Below Attached	None X

Peter S. Winokur, Ph.D.

SUBJECT: SHG Phase 2 Strawman

FROM:

Peter S. Winokur, Ph.D.

ate

Date

### ARCHIVE: Doc#2015-015 SHG Phase 2 Strawman

# DEFENSE NUCLEAR FACILITIES SAFETY BOARD NOTATIONAL VOTE RESPONSE SHEET

Doc Control#2015-0	015	
Approved	Disapproved	Abstain
Recusal - Not Parti	cipating	
COMMENTS:	Below Attached	None

FROM: Jessie H. Roberson

SUBJECT: SHG Phase 2 Strawman

Jessie H. Roberson

Date

## DEFENSE NUCLEAR FACILITIES SAFETY BOARD NOTATIONAL VOTE RESPONSE SHEET

FROM: Sean Su	llivan	
SUBJECT: SHG Ph	ase 2 Strawman	
Doc Control#2015-015		
Approved X	Disapproved	Abstain
Recusal – Not Particip	ating	
COMMENTS: E	selow_X Attached	None
Laboratory Plutonium I implement an acceptabl PF-4, and more are plan	Facility Seismic Safety, requesting eseismic safety strategy. Some med. We cannot say whether the	nmendation 2009-2, Los Alamos National ag the Secretary of Energy develop and facility improvements have been made to se improvements are enough to hat the facility will withstand design
reasonably achievable) potential exists for seism reduction measures in a significant. Nevertheles approach: Are the plant responded to the Secretary	approach. Even if the facility can nic activity exceeding the design letter to the Board dated March s, the Secretary did not address and measures all that can reason ary by stating that we would awa half later, we are still waiting. We	on to adopt an ALARA (as low as a withstand design seismic activity, the a basis. The Secretary outlined risk 27, 2013. Those measures were one simple question raised by an ALARA ably be done? In July 2013 the Board at the results of the alternate seismic te should revisit the issue and resume
activities in new module	es. Achieving the strategy as cur he risks in the existing facility sh	s housing the highest material-at-risk rently planned will significantly enhance ould be reduced to a minimum consistent
		n Sullivan
	(	2/14/14

Date