Group D

FOIA/PA NO: 2014-0367

RECORDS BEING RELEASED IN PART

The following types of information are being withheld:

		pursuant to Executive Order 13526
		l rules and/or human capital administration
Ex. $3: \square$ Infor	mation about the design	n, manufacture, or utilization of nuclear weapons
∐Infor	mation about the protec	ction or security of reactors and nuclear materials
\Box Cont	ractor proposals not inc	corporated into a final contract with the NRC
□Othe:	r	
Ex. 4: Prop	rietary information pro-	vided by a submitter to the NRC
Othe	r	
Ex. 5: Draf	documents or other pr	re-decisional deliberative documents (D.P. Privilege)
Reco	ords prepared by counse	el in anticipation of litigation (A.W.P. Privilege)
		between counsel and a client (A.C. Privilege)
Othe		ζ ,
Ex. 6: Agei	ncy employee PII, inclu	nding SSN, contact information, birthdates, etc.
		ames, phone numbers, or other personal information
		stigation case files, exhibits, notes, ROI's, etc.
		r are related to a separate ongoing investigation(s)
	pecial Agent or other la	
	-	enced in records compiled for law enforcement purposes
		PII in law enforcement records
		or law enforcement information provided by other entity
		nique/Procedure used for criminal investigations
		used for security or prevention of criminal activity
		aid a terrorist or compromise security
LA. /(1).	mormation that could a	ind a terrorist or compromise security
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<u>No.</u>	<u>Date</u>	DESCRIPTION/EXEMPTION(PAGE COUNT)
1.	No date	Note To: Commissioner Ostendorff, From: Andrea Kock
		Ex. 5 (2 pages)

NOTE TO: Commissioner Ostendorff

FROM:

Andrea Kock

SUBJECT/PURPOSE:

Preparation for your drop in visit with Energy Solutions on July 10, 2013. Your last drop in with Energy Solutions was in June 2012. The primary purpose of the drop in is to introduce the new CEO, David Lockwood. In addition, the previous Vice President for Regulatory Affairs, Tom Magette, has moved to Price Waterhouse as a consultant for Energy Solutions. The new Vice President for Regulatory Affairs is Dan Scrum.

Analysis of Key Topics:	
Part 61.	
(b)(5)	
SRM for the COM directed: (1) flexibility to allow the use of the most recent ICRP dose methodology; (2) a two-tiered approach that includes a period of compliance and a longer term evaluation to evaluate site performance; (3) flexibility to establish a waste acceptance criteria (an overall limit for activity based on site specific characteristics rather than a deterministic limit on concentration per isotope and shipment); (4) a compatibility category that ensures federal/state alignment on safety fundamentals, but provides state flexibility on how to implement these safety requirements. Energy Solutions supported this direction.	
Energy Solutions is concerned that having an open action for the staff to consider revising the waste classification tables may create uncertainty that will cause states to be reluctant to implement this rule pending further changes.	
(b)(5)	
whether further changes are needed following completion of this rulemaking.	
(b)(5)	
Energy Solutions does not support the period of compliance proposed by the staff. They believe that the 10,000 years proposed is too long because there are too many uncertainties at longer-time periods to accurately predict site performance.	-
(b)(5)	
Energy solutions has also expressed its preference for 10 CFR Part 61 regulations to be compatibility B. You have taken the position that, while consistency is needed for fundamental safety issues, the States should be provided flexibility in how these safety requirements are met.	
(b)(5)	
OEDO notified the Commission offices that South Carolina has expressed a concern that it would be burdensome to evaluate the health impacts of some legacy material disposed of at Barnwell and that there may be challenges in meeting the performance objectives for this material. The staff indicated that the State may have discussed this issue with Energy Solutions and the issue may come up during the drop in.	
(b)(5)	

Decommissioning at Zion. Energy Solutions is the first non-electric utility to own and				
decommission a nu	rclear reactor.			
		(b)(5)		
Potential Question	ns for Energy Solu	rtions.	· · · · · · · · · · · · · · · · · · ·	
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