

## Davis-Besse Nuclear Power Plant Annual Assessment Meeting/Open House

**Reactor Oversight Process – 2012** 

Nuclear Regulatory Commission - Region III Lisle, Illinois June 11, 2013



## **Our Mission**



To license and regulate the nation's civilian use of byproduct, source, and special nuclear materials to ensure adequate protection of public health and safety, promote the common defense and security, and protect the environment.

Protecting People and the Environment





















Examples of Baseline Inspections		
Equipment Alignment	~80 hrs/yr	
Triennial Fire Protection	~250 hrs	
	every 3 yrs	
Operator Response	~125 hrs/yr	
Emergency Preparedness	~80 hrs/yr	
Rad Release Controls	~110 hrs	
	every 2 yrs	
Worker Radiation Protection	~95 hrs/yr	
Corrective Action Program	~250 hrs	
	every 2 yrs	
Corrective Action Case Reviews	~60 hrs/yr	
14 Prote	ecting People and the Environment	







National Summary of Pla Performance	nt
Status as of 12/31/2012	
Licensee Response	81
Regulatory Response	18
Degraded Cornerstone	3
Multiple/Repetitive Deg. Cornerstone	1
Unacceptable	0
IMC 0350 Oversight	1
Total	104
18 Protecting People an	d the Environment



























32

## NRC Inspection Activities

Davis-Besse Once Through Steam Generator Replacement Outage/ Refueling Outage 18

Nuclear Regulatory Commission - Region III Lisle, Illinois June 11, 2013





- Opening will be made in Shield Building and Containment
- NRC will inspect various preoutage and outage activities
- Inspectors from NRC regional office will supplement the assigned two resident inspectors

Protecting People and the Environment









