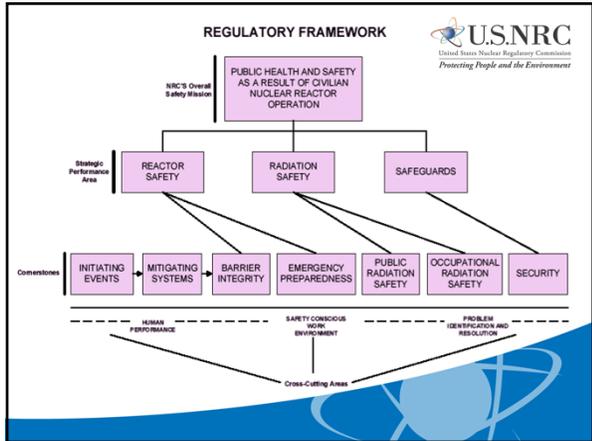


Implementation Plan for Reintegrating the Security Cornerstone into the ROP Assessment Program

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NRR/DIRS/IPAB
March 15, 2012





Background



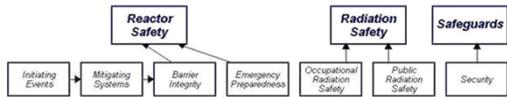
- Reactor Oversight Process (ROP) originally developed to assess all performance areas.
- Assessment process revised in 2005 to institute a separate assessment process for security
- Separate assessment processes present potential programmatic constraints in the NRC's regulatory response
 - NRC proposed to reintegrate security June 5, 2011
 - Commission approved proposal July 20, 2011
- One Action Matrix

What Does This Mean?



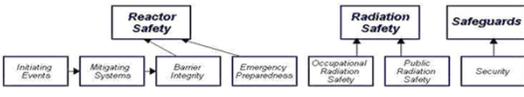
- What Changes?
 - Assessment Letters
 - NRC's Public Outreach
 - Changes to ROP Guidance
 - Changes to the ROP Public Website
- What Does NOT Change?
 - Sensitive, security-related information still protected

Example Inspection Findings Web Page



	Most Significant Inspection Findings						
	Reactor Safety	Reactor Safety	Reactor Safety	Reactor Safety	Radiation Safety	Radiation Safety	Safeguards
20/2011	G	No findings this quarter					
10/2011	No findings this quarter	No findings this quarter	No findings this quarter	G	No findings this quarter	No findings this quarter	GTC
4Q/2010	No findings this quarter	G	No findings this quarter	G			
3Q/2010	G	No findings this quarter					
	Miscellaneous findings						

Example Inspection Performance Indicator Web Page



	Performance Indicators						
	Reactor Safety	Reactor Safety	Reactor Safety	Reactor Safety	Radiation Safety	Radiation Safety	Safeguards
Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Potential Area Requirement (OTG)
Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	
Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	
Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	
Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	
Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	
Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	Operating Reactors	

Timeline



- March 2012 – Issue information describing change
- June 2012 – Issue new revisions of reactor and security assessment programs
- July 1, 2012 – Reintegration effective
- August 2012 – Update website to reflect reintegration along with 2nd quarter 2012 data
- August 2012 – Conduct performance reviews using integrated assessment

Affected Documents



- Reactor assessment program will be revised to reincorporate the Security cornerstone.
- Security assessment program will be suspended and will reference the reactor assessment program.
- Conforming changes to other ROP documents will be made
 - ROP Basis Document
 - Administrative Guidance

Communication



- NRC has discussed reintegration at previous industry meetings and will continue to provide status updates during future meetings
- NRC is preparing a Regulatory Issue Summary
- NRC will issue a public press release
- NRC is preparing a communication plan for internal use
- Other communication venues may be considered

Key Messages



- Return to original framework
- Holistic approach to performance assessment
- Publicly-available information only
- Value of outreach, early and often
- Perceived new inputs
