

Mid Cycle 2016 ROP Cross Cutting Issues Summary

The NRC evaluates whether a cross-cutting issue exists at each operating reactor twice a year; during the mid-cycle and end-of-cycle assessment meetings in accordance with [IMC 0305](#). If the NRC determines that a cross-cutting issue exists at a given plant, the resultant mid-cycle and end-of-cycle assessment letters summarize the specific cross-cutting issue to include the necessary actions to resolve the issue. The next mid-cycle or annual assessment letter will either state that the issue has been satisfactorily resolved or summarize the agency's assessment and licensee's progress in addressing the issue.

'Yes' in the matrix below indicates that the plant has a open cross-cutting issue in that area based on the most recent mid-cycle or end-of-cycle assessment. Clicking on the 'Yes' will take you directly to the assessment letter that describes the issue. "Closed" in the matrix below indicates that the plant had a cross-cutting issue closed based on the last assessment. Clicking on the "Closed" will take you directly to the assessment letter that describes the issue.

Plants	Human Performance	Problem Identification and Resolution	Safety Conscious Work Environment
Arkansas Nuclear 1			
Arkansas Nuclear 2			
Beaver Valley 1			
Beaver Valley 2			
Braidwood 1			
Braidwood 2			
Browns Ferry 1			
Browns Ferry 2			
Browns Ferry 3			
Brunswick 1			
Brunswick 2			
Byron 1			
Byron 2			
Callaway			
Calvert Cliffs 1			
Calvert Cliffs 2			
Catawba 1			
Catawba 2			
Clinton			
Columbia Generating Station			
Comanche Peak 1			
Comanche Peak 2			
Cooper			
D.C. Cook 1			
D.C. Cook 2			
Davis-Besse			
Diablo Canyon 1			
Diablo Canyon 2			

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<u>Dresden 2</u>			
<u>Dresden 3</u>			
<u>Duane Arnold</u>			
<u>Farley 1</u>			
<u>Farley 2</u>			
<u>Fermi 2</u>			
<u>FitzPatrick</u>			
<u>Ginna</u>			
<u>Grand Gulf 1</u>			
<u>Harris 1</u>			
<u>Hatch 1</u>			
<u>Hatch 2</u>			
<u>Hope Creek 1</u>			
<u>Indian Point 2</u>			
<u>Indian Point 3</u>			
<u>LaSalle 1</u>			
<u>LaSalle 2</u>			
<u>Limerick 1</u>			
<u>Limerick 2</u>			
<u>McGuire 1</u>			
<u>McGuire 2</u>			
<u>Millstone 2</u>			
<u>Millstone 3</u>			
<u>Monticello</u>			
<u>Nine Mile Point 1</u>			
<u>Nine Mile Point 2</u>			
<u>North Anna 1</u>			
<u>North Anna 2</u>			
<u>Oconee 1</u>			
<u>Oconee 2</u>			
<u>Oconee 3</u>			
<u>Oyster Creek</u>			
<u>Palisades</u>			
<u>Palo Verde 1</u>			
<u>Palo Verde 2</u>			
<u>Palo Verde 3</u>			
<u>Peach Bottom 2</u>			
<u>Peach Bottom 3</u>			
<u>Perry 1</u>			
<u>Pilgrim 1</u>			
<u>Point Beach 1</u>			

Point Beach 2			
Prairie Island 1			
Prairie Island 2			
Quad Cities 1			
Quad Cities 2			
River Bend 1			
Robinson 2			
Saint Lucie 1			
Saint Lucie 2			
Salem 1			
Salem 2			
Seabrook 1			
Sequoyah 1			
Sequoyah 2			
South Texas 1			
South Texas 2			
Summer			
Surry 1			
Surry 2			
Susquehanna 1			
Susquehanna 2			
Three Mile Island 1			
Turkey Point 3			
Turkey Point 4			
Vogtle 1			
Vogtle 2			
Waterford 3			
Watts Bar 1			
Watts Bar 2			
Wolf Creek 1			

▲ [PI Summary](#) [Action Matrix Summary](#) [Reactor Oversight Process](#)

Last Modified: Jan 23, 2017