

<b>TR Prioritization Scheme</b>			
<b>Title: BAW-10179P, Rev. 9 "Safety Criteria and Methodology for Acceptable Cycle Reload Analyses"</b>			
<b>Expect submitting FY</b>	<b>TAC</b>	<b>PM</b>	<b>Today's Date: 4/15/2015</b>
<b>Technical Review Division(s)</b>		<b>Technical Review Branch(s)</b>	
<b>Factors</b>	<b>Select the Criteria That the TR satisfies</b>	<b>Points can be Assigned for Each Criteria</b>	<b>Assigned Points</b>
<b>TR Classification</b> (Select one only)	Resolve Generic Safety Issue (GSI)	6	3
	Emergent NRC Technical Issue	3	
	New technology improves safety	2	
	TR Revision reflecting current requirements or analytical methods.	2	
	Standard TR	1	
<b>TR Applicability</b> (Select one only)	Potential industry-wide applications	3	1
	Potentially applicable to entire groups of licensees.	2	
	Intended for only partial groups of licensees.	1	
<b>TR Implementation Certainty</b> (Select one only)	Industry-wide Implementation expected	3	2
	Expected implementation by an entire group of licensees (BWROG, PWROG, BWRVIP, etc.) who sponsored the TR.	2	
	Docketed intent by U.S. plant(s) but no formal LAR schedule yet	1	
	No US plants have indicated strong intent on docket to implement yet.	0	
<b>Tie to a LAR</b> (Select if applicable)	A SE is requested by a certain date (less than two years) to support a licensing activity or renewal date (note it in Comments)	3	
<b>Review Progress</b> (Points are cumulative as applicable)	Accepted for review	0.3	
	RAI issued	0.5	
	RAI responded	1.2	
	SE Drafted	2.0	
<b>Management (LT/ET) discretion adjustment</b>		-3 to +3	
<b>Total Points (Add the total points from each factor and total here):</b>			<b>6</b>
<b>Comments: Request Combined SE with BAW-10192P-00, Supplement 1P.</b>			