

**Future BWROG Topicals That Can Impact TS**

<b>Committee</b>	<b>Report</b>	<b>Submittal Date</b>	<b>Comments</b>
RG 1.97 Relaxation of Requirements Committee	Technical Report "BWR Application to IEEE-497" which may turn into a LTR and be sent to the NRC	This year	The Technical Report identifies areas for relaxation from existing RG 1.97 commitments which results in potential Tech Spec changes.
RITS	Initiative 4a, "Technical Justification to Support Risk- Informed Completion Time Extensions for the Standby Gas Treatment (SGT) System and Main Control Room Environmental Control (MCREC) System for BWR Plants"	July 2006	Submittal issued by BWROG
RITS	Initiative 6, "Technical Justification to Support Risk- Informed Modifications to Selected Technical Specifications for Conditions Leading to Exigent Plant Shutdown for BWR Plants	July 2006	Submittal issued by BWROG
Option 3	NEDO-33148, "Separation of Loss of Offsite Power from Large Break LOCA," Rev 1	July 2006	Rev. 0 submitted April 2004. Rev 1 undergoing BWROG review.