

TITLE		DATE	
DESCRIPTION			

SCREENING: The following guidance provides criteria to screen the proposed change from further assessing need for NRC review. If the change does not affect (1) a design function of SSC, (2) a method of performing or controlling design function, (3) evaluation for demonstrating the design function will be accomplished, then it is not necessary to continue the evaluation.

SSC Affected	SSC Design function	Failure Mode(s)	Accident scenario(s)

<b><i>SAFETY ANALYSIS &amp; ACCIDENT RESPONSE/MITIGATION</i></b>	YES	NO
Decrease SSC design function reliability when failure would initiate an accident		
Decrease SSC design function reliability when failure would mitigate accident		
Reduce redundancy, reliability or defense in depth		
Add or delete an automatic or manual design function of an SSC		

<b><i>HUMAN INTERFACE</i></b>	YES	NO
Convert an automatic feature to manual or vice versa		
Adversely affect ability to perform required actions		
Adversely affect time response of required actions		

<b><i>INTERFACE OUTSIDE THE PROPOSED CHANGE</i></b>	YES	NO
Degrade seismic or environmental qualification		
Affect method of evaluation used to establish design basis or safety analysis		
Introduce an unwanted or previously unreveiwed system or material interaction		
(Not described in SAR) indirect effects on electrical distribution		
(Not described in SAR) indirect effects structural integrity		
(Not described in SAR) indirect effects on environmental conditions		
(Not described in SAR) indirect effects on other SAR design functions		

COMMENTS: \_\_\_\_\_

\_\_\_\_\_

PERFORMED BY: \_\_\_\_\_ DATE: \_\_\_\_\_

If any of the above answers are YES, then proceed to the EVALUATION section.