

## REVIEW PLAN FOR ADOPTION OF TSTF-423

Responsibility	Action	Timeliness*	
		STS Plants	Non-STS Plants
NRC Project Manager	Follow LIC-101 procedures. Develop work plan with ITSB as Lead Review Branch	<i>Time from receipt of licensee's amendment request</i>	
		10 days  (5 hours charged to TRIM)	10 days  (10 hours charged to TRIM)
ITSB Reviewer	Perform acceptance review by comparing licensee's submittal with model LAR on ITSB website. Accept or reject LAR as a TSTF-related submittal based on consistency with TSTF-423 & quality of information presented by the licensee. [Note: may require interaction with APLB, SBWB, and SBPB to evaluate licensee's consistency with TSTF-423]	<i>Time from receipt of WPC Green Sheet</i>	
		10 days  (5 hours charged to TRIM)	20 days  (10 hours charged to TRIM)
ITSB Reviewer	Draft licensee-specific SE based on model SE from the ITSB website. If deviations from TSTF-423, send concurrence package (licensee's LAR, licensee-specific SE, model LAR/Model SE) to APLB, SBWB and SBPB for review and concurrence.	<i>Time following completion of acceptance review</i>	
		20 days  (10 hours charged to TRIM)	40 days  (20 hours charged to TRIM)

APLB, SBWB, and SBPB Reviewers (if LAR has deviations from TSTF-423)	Review LAR and SE prepared by ITSB. Provide concurrence or comments back to ITSB Reviewer; based on consistency with TSTF-423.	<i>Time following receipt of LAR and SE from ITSB</i>	
		20 days (10 hours charged to TRIM)	40 days (20 hours charged to TRIM)
ITSB Reviewer	Review and incorporate any APLB, SBWB, and SBPB comments, and send licensee-specific SE back to project manager.	<i>Time following receipt of concurrence package/comments back from APLA</i>	
		10 days (5 hours charged to TRIM)	20 days (10 hours charged to TRIM)

\*The times listed assume the licensee requesting adoption of TSTF-423 has a high degree of consistency with TSTF-423 and the model LAR. quality, up to date PRA model, and provides detailed answers to the 8 conditions listed in the NRC Model SE. Licensees who submit incomplete, less detailed, or applications inconsistent with TSTF-423 can expect longer review times, requests for additional information, or LAR rejection.

Plants using Custom Technical Specifications (CTS) can expect a longer review time, as CTS inhibit NRC's ability to review TSTF-related LARs under this accelerated program.

**ADAMS ACCESSION NOs: ML060760265, Package: ML060760290, Memo: ML060760240**

OFFICE	DIRS/ITSB	DIRS/ITSB:BC	DSS/SBWB:BC	DSS/SBPB:BC	DRA:APLB:BC
NAME	TTJader	TBoyce	GCranston	DSolorio	LMrowca
DATE	03/17/06	03/17/06	03/ /06	03/ /06	03/ /06

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