TRANSMITTAL OF MEETING HANDOUT MATERIALS FOR IMMEDIATE PLACEMENT IN THE PUBLIC DOMAIN

This form is to be filled out (typed or hand-printed) by the person who announced the meeting (i.e., the person who issued the meeting notice). The completed form, and the attached copy of meeting handout materials, will be sent to the Document Control Desk on the same day of the meeting; under no circumstances will this be done later than the working day after the meeting.

DO NOL INCIDAE	e proprietary materials.						
09/13/2002	in the public domain as soon as	s pos	as/were handed out in this meeting, is/are to be placed sible. The minutes of the meeting will be issued in the ative details regarding this meeting:				
	Plant/Facility Name						
	TAC Number(s) (if available)						
	Reference Meeting Notice	Med	eting No. 2002-0706,				
	Purpose of Meeting (copy from meeting notice)		Meet with TSTF Owner's Group members for the				
		pur	pose of exchanging information in the ongoing				
		pro	cess of maintaining and improving STS post Rev. 2				
NAME OF PERSON WHO	O ISSUED MEETING NOTICE		TITLE				
Robert L. Denni	g 		Section Chief				
OFFICE							
Nuclear Reactor	Regulation						
DIVISION	•						
Division of Regu	latory Improvement Programs						
BRANCH							
Operating React	or Improvements Program						
Distribution of this Docket File/Centre PUBLIC	form and attachments: al File		DKo3				

TSTF			CLIIP			
Number	Applicability	Priority	Candidate?	Description		
TSTF-226, R. 0	BWR OGs	1)High	No	Fuel loading with control rods of defueled core cells	withdrawn or remov	red from
	Action Assigned		Next	Action	Responsibility	Due Date
	11/29/2001	296 and reque the NRC has v a meeting with	sted that these c vith BWR refue	rejected TSTF-225, 226, 232, and changes, along with other concern ling specifications, be resolved into the Systems Branch. T. Silko to	S	9/30/2002
TSTF-232, R. 0	BWR OGs	3)Low	No	Refuel Equipment Interlocks A	pplicability Change	
	Action Assigned		Next.	Action	Responsibility	Due Date
	11/29/2001	296 and reque the NRC has v	sted that these c vith BWR refue the NRC React	rejected TSTF-225, 226, 232, and hanges, along with other concern ling specifications, be resolved intor Systems Branch. T. Silko to	s	9/30/2002
TSTF-254, R. 2	All OGs	3)Low	No	Extend Frequency of accumula	ted water checks fo	r DG fuel oil.
	Action Assigned 8/7/2002	NRC to review		Action	Responsibility NRC	Due Date 11/7/2002
TSTF-262, R. 1	PWR OGs	Edit/Bases	No	3.4.6, 3.4.7, and 3.4.8: Allow D aligned for LPI	HR/RHR/SDC pur	nps to be
	Action Assigned		Next A	Action	Responsibility	Due Date
	4/28/1999		comments P. mmendation to	Infanger to review comments and the TSTF.	P. Infanger	10/30/2002
TSTF-294, R. 0	BWOG	1)High	No	Modify the Note for the Rod Di	op Time SR	
	Action Assigned		Next A	Action	Responsibility	Due Date
	1/11/1999			ressing NRC comments after chancel justification for change.	Excel P. Infanger	10/30/2002
TSTF-296, R. 0	BWR OGs	3)Low	No	Revise LCO 3.10.5, Single CRI require a withdrawal block for a		ing, to
	Action Assigned		Next A	Action	Responsibility	Due Date
	11/29/2001	296 and reques	sted that these control of the that the state of the	rejected TSTF-225, 226, 232, and hanges, along with other concern ling specifications, be resolved in for Systems Branch. T. Silko to	S	9/30/2002
TSTF-313, R. 1	All OGs	2)Medium	No	Eliminate Requirement for DG	Start from "Standby	Conditions"
	Action Assigned		Next A	Action	Responsibility	Due Date
	2/3/2002			es and SE quality. Steve W to ay have some suggested changes.	S Wideman	10/30/2002

13-Sep-02

TSTF Number	Applicability	Priority _	CLIIP Candidate?	Description		
TSTF-317, R. 0	CEOG	Unassigned	Unassigned	Add Note to ESFAS Logic that when affected valves are closed		required
	Action Assigned		Next	Action	Responsibility	Due Date
	1/10/2002	•	d comments. Date of the	avid B to review comments and TSTF.	D Bice	10/30/2002
TSTF-320, R. 0	BWR OGs	1)High	No	RPS Electric Power Monitoring	g Modes of Applicat	oility
	Action Assigned 6/3/2002	BWROG to re	•	Action ision and provide comments.	Responsibility BWROG TSICC	Due Date 10/30/2002
TSTF-343, R. 0	All OGs	3)Low	No	Containment Structural Integrit	у	
	Action Assigned		Next	Action	Responsibility	Due Date
	2/12/2002		vise Traveler. k correct version o	Keeping program and changing to of the Code.	S Wideman	11/30/2002
TSTF-344, R. 0	BWOG WOG	3)Low	No	3.1.8 and 3.1.9 SR Frequency (Change	
	Action Assigned		Next	Action	Responsibility	Due Date
	3/21/2002	NRC provided	d comments. P.	Infanger to discuss with NRC.	P Infanger	9/30/2002
TSTF-345, R. 1	BWOG	3)Low	No	Add new Condition C for 3.2.1	Actions	
	Action Assigned 7/26/2002	Revision draft		Action	Responsibility P Infanger	Due Date 9/30/2002
TSTF-354, R. 0	BWR OGs	Edit/Bases	No	Operability of Turbine Stop Va Fast Closure Bypass Trip Funct		ntrol Valve
	Action Assigned		Next	Responsibility	Due Date	
	1/10/2002	TSTF to prov	ide revision to N	IRC.	T Silko	10/30/2002
TSTF-359, R. 7	All OGs	1)Hıgh	Yes	Increase Flexibility in MODE F	Restraints	
	Action Assigned		Next	Action	Responsibility	Due Date
	7/10/2002	NRC to review	v. FRN for com	ment published on 8/2/02.	NRC	9/30/2002
TSTF-370, R. 0	WOG	1)High	Yes	Increase accumulator Completic (WCAP-15049)	on Time from 1 hou	r to 24 hours
	Action Assigned		Next.	Action	Responsibility	Due Date
	7/15/2002	Federal Register Notice on July 15, 2002. Comments are due by August 14, 2002. NRC to publish Notice of Availability.			NRC	9/30/2002
TSTF-372, R. 2	All OGs	1)High	Yes	Addition of LCO 3.0.8, Inopera	bility of Snubbers	
	Action Assigned		Next.	Action	Responsibility	Due Date
	6/4/2002	Next Action Revision addressing NRC comments created and provided in draft to NRC. NRC provided comments TSTF to discuss comments with NRC at 9/13/02 meeting.			TSTF	9/13/2002

13-Sep-02

TSTF Number	Applicability	Priority	CLIIP Candidate?	Description		
TSTF-373, R. 2		1)High	Yes	Increase CIV Completion Time	e in Accordance Wi	th CE-NPSD-
	Action Assigned 8/16/2002	NRC to review		Action	Responsibility NRC	Due Date 11/16/2002
TSTF-374, R. 0	All OGs	1)High	Yes	Revision to TS 5.5.13 and asso	ociated TS Bases for	Diesel Fuel
	Action Assigned 4/24/2001	NRC to review		Action	Responsibility NRC	Due Date 7/31/2002
TSTF-400, R. 1	All OGs	1)High	Unassigned	Clarify SR on Bypass of DG A	utomatic Trips	
	Action Assigned 2/25/2002		comments by	Action e-mail. TSTF to inform NRC that cations need to be changed to	Responsibility t TSTF	Due Date 9/13/2002
		address the iss	-			
TSTF-402, R. 0	All OGs	Edit/Bases	No	Clarification of "Required Feat	tures" in 3.8.1 Actio	ns
	Action Assigned		Next	Responsibility	Due Date	
	5/24/2001	Discussions or NRC response	~ ~	NRC and TSTF lead. Awaiting	NRC	9/15/2002
TSTF-403, R. 0	BWR4	1)High	Yes	LCO 3.6.2.5 and 3.6.3.3 Appl	icability	
	Action Assigned		Next	Responsibility	Due Date	
	5/1/2002		n S to review co	nts provided in a letter dated omments and make	lated T Silko 10/2	10/30/2002
TSTF-404, R. 0	BWR OGs	2)Medium	Yes	SDV Actions		
	Action Assigned		Next.	Action	Responsibility	Due Date
	5/24/2001	NRC to review assigned to Gia	_	NRC letter dated 2/22/2002,	NRC	7/31/2002
TSTF-406, R. 0	CEOG	1)High	Yes	Predicting end-of-cycle MTC a cycle MTC verification (NPSD		r end-of-
	Action Assigned		Next.	Action	Responsibility	Due Date
	9/12/2002			nts. Traveler has been revised an submit revision addressing NRC	d TSTF	9/30/2002
TSTF-407, R. 0	CEOG	1)High	Yes	Extending ESFAS Subgroup R Rev 1)	elay Test Intervals (CEN-403
	Action Assigned		Next.	Action	Responsibility	Due Date
	5/24/2001	NRC to review	.		NRC	8/30/2002

TSTF			CLIIP				
	Applicability	Priority	Candidate?	Description			
TSTF-409, R. 0	CEOG	1)High	Yes	Containment Spray System Con NPSD-1045-A)	npletion Time Exte	ension (CE	
	Action Assigned		Next	Action	Responsibility	Due Date	
	12/19/2001			any, revisions need to be made to ation of TSTF-439.	D Bice	Unassigned	
TSTF-412, R. 0	PWR OGs	2)Medium	No	Provide Actions for One Steam AFW/EFW Pump Inoperable	Supply to Turbine	Driven	
	Action Assigned		Next.	Action	Responsibility	Due Date	
	7/12/2002			letter dated 7/12/02. Steve W to nend course of action.	S Wideman	10/30/2002	
TSTF-415, R. 0	BWR OGs	1)Hıgh	Yes	Six Hour Test Allowance			
	Action Assigned		Next	Action	Responsibility	Due Date	
	8/13/2001	NRC to revie to Le.	ew. According to	2/22/2002 NRC letter, assigned	NRC	8/30/2002	
TSTF-416, R. 0	BWR OGs	3)Low	No	SR 3.5.1.2 Notation			
	Action Assigned		Next.	Responsibility	Due Date		
		feedback for close review time.	modification if th	al information to formulate ne TSTF desires to pursue. Will using information available at tha	t		
TSTF-417, R. 0	WOG	1)High	Yes	AC Electrical Power System Co	ompletion Times (V	WCAP-15622)	
	Action Assigned		Next.	Action	Responsibility	Due Date	
	12/19/2001			at, if any, revisions need to be S Wideman Ur the resolution of TSTF-439.			
TSTF-418, R. 0	WOG	1)High	Yes	RPS and ESFAS Test Times an 14333)	d Completion Time	es (WCAP-	
	Action Assigned		Next.	Action	Responsibility	Due Date	
	9/12/2002	Draft markuj finalize revis	•	C. Awaiting NRC comments to	NRC	9/30/2002	
TSTF-421, R. 0	WOG	1)High	Yes	Revision to RCP Flywheel Insp	ection Program (W	'CAP-15666)	
ŕ	Action Assigned	Next Action			Responsibility	Due Date	
	11/30/2001	NRC to revie to Kavanagh	_	2/22/2002 NRC letter, assigned	NRC	8/31/2002	
TSTF-422, R. 0	CEOG	1)High	Yes	Change in Technical Specificat	ions End States, CI	E NPSD-1186	
	Action Assigned		Next A	Action	Responsibility	Due Date	
	6/3/2002	NRC to revie	ew. (Kavanagh)		NRC	1/30/2003	

TSTF Number	Applicability	Priority	CLIIP Candidate?	Description		•
TSTF-429, R. 0		1)High	No	Ice Mass Determination Surve	illance Requirements	5
	Action Assigned 1/30/2002	NRC to review to Harbuck.		Action 2/22/2002 NRC letter, assigned	Responsibility NRC	Due Date 8/2/2002
TSTF-430, R. 0	BWOG	1)High	Yes	AOT Extension to 7 Days for I (BAW-2295-A, Rev. 1)	LPI and Containmen	t Spray
	Action Assigned 9/10/2002	NRC provided intentions.	•	Action ul I to inform TSTF and NRC of	Responsibility P. Infanger	Due Date 9/30/2002
	9/12/2002	NRC provided	comments. TS	STF to provide revision.	TSTF	11/12/2002
TSTF-433, R. 0	PWR OGs	3)Low	No	Eliminate SR 3.8.2.1, Note 2 fi	rom the PWR ITS N	UREGs
	Action Assigned 6/3/2002	NRC to review		Action	Responsibility NRC	Due Date 1/30/2003
TSTF-434, R. 0	All OGs	Edit/Bases	No	Clarifying SR 3.0.1 Bases to st performed in steps	ate that Surveillance	can be
	Action Assigned 6/3/2002	NRC to review		Action	Responsibility NRC	Due Date 9/11/2002
TSTF-435, R. 0	PWR OGs	2)Medium	No	Revise Steam Generator Requi 3.4.7	rements in ITS 3.4.5	5, 3.4.6, and
	Action Assigned 6/3/2002	NRC to review		Action	Responsibility ,	Due Date 1/30/2003
TSTF-436, R. 0	All OGs	1)High	Yes	Revise Channel Calibration De Adjustable Sensors	finition to Address l	Non-
	Action Assigned 6/3/2002	NRC to review		Action	Responsibility NRC	Due Date 9/11/2002
TSTF-437, R. 0	WOG	Edit/Bases	No	Correction of Rod Position Ind	ication Condition	
	Action Assigned 3/1/2002	NRC to review		Action	Responsibility NRC	Due Date 3/1/2003
TSTF-438, R. 0	All OGs	Edit/Bases	No	Clarify Exception Notes to be 6 Being Excepted	Consistent with the I	Requirement
	Action Assigned 6/3/2002	NRC to review		Action	Responsibility NRC	Due Date 9/11/2002
TSTF-439, R. 0	All OGs	1)High	Yes	Eliminate Modified Time Zero	Completion Times	
	Action Assigned 3/1/2002		of TSTF-439, T	Action Travelers 409, 417, and 430 may C letter dated November, 2001.	Responsibility D. Bice S Wideman	Due Date Unassigned

TSTF			CLIIP			
Number 4	Applicability	Priority	Candidate?	Description		
TSTF-440, R. 0	PWR OGs	Edit/Bases	No	Eliminate Bases Requirement Walkdown	nt for Performing a Sys	tem
	Action Assigned		Next A	Action	Responsibility	Due Date
	6/3/2002	NRC to review	v. (Hearn)		NRC	9/11/2002
TSTF-441, R. 0	PWR OGs	l)High	Yes	Allow Equipment Hatch to l	pe Open During Fuel M	lovement
	Action Assigned		Next A	Action	Responsibility	Due Date
	6/3/2002	NRC to review	v. (Giardina)		NRC	1/30/2003
TSTF-442, R 0	BWOG	1)High	Yes	Elimination of Requirement System (PASS)	s for a Post Accident Sa	ampling
	Action Assigned		Next A	Action	Responsibility	Due Date
	6/3/2002	NRC to review	v. (Tjader)		NRC	1/30/2003
TSTF-444, R. 0	WOG	3)Low	No	ESFAS Interlocks P-4, P-11 Surveillance Requirements I		and
	Action Assigned		Next A	Action	Responsibility	Due Date
	8/7/2002	NRC to review	v Traveler.		NRC	8/7/2003
TSTF-445, R. 0	CEOG	2)Medium	Yes	Revision to Peak Linear Hea	at Rate Safety Limit	
	Action Assigned		Next A	Action	Responsibility	Due Date
	8/7/2002	NRC to review	٧.		NRC	8/7/2003