

February 7, 2007

Technical Specifications Task Force (TSTF)
11921 Rockville Pike
Suite 100
Rockville, MD 20852

SUBJECT: RESCHEDULE THE REVIEW OF TSTF-412, "PROVIDE ACTIONS FOR ONE
STEAM SUPPLY TO TURBINE DRIVEN AFW/EFW PUMP INOPERABLE"

Dear Members of the TSTF:

The purpose of this letter is to reschedule the review of TSTF-412, "Provide Actions for One Steam Supply to Turbine Driven AFW/EFW Pump Inoperable." On October 19, 2006, a teleconference between the Nuclear Regulatory Commission (NRC) and TSTF was held to discuss TSTF-412. At that time the TSTF indicated that a new revision would be submitted to the NRC by November 30, 2006. By letter dated November 16, 2006, from the NRC, the schedule for completing the review of TSTF-412 was established based on the November 30, 2006 date. However, TSTF-412 Revision 3 was not submitted to the NRC until January 10, 2007. Given the delay in receiving Revision 3, a new schedule for completion of the review has been developed (attached).

In the future, the failure of communicating that items will be late may be cause to close the TAC on the subject matter. The timely review of TSTF Travelers is highly dependent upon completing items in a timely manner. Published schedules can only be met so long as subtasks are completed per the schedule.

If you have any questions related to this issue please contact Trent Wertz at (301) 415-1568 or e-mail tlw4@nrc.gov.

Sincerely,

Timothy J. Kobetz, Chief/**RA**/
Technical Specifications Branch
Division of Inspection and Regional Support
Office of Nuclear Reactor Regulation

cc: D. Hoffman, Excel Services (donaldh@excelservices.com)
B. Mann, Excel Services (brianm@excelservices.com)
M. Crowthers, BWROG (mhcrowthers@pplweb.com)
W. Sparkman, WOG (wasparkm@southernco.com)
P. Infanger, BWOOG (paul.infanger@pgnmail.com)
B. Woods, WOG/CE (woodsbl@songs.sce.com)

Technical Specifications Task Force (TSTF)
11921 Rockville Pike
Suite 100
Rockville, MD 20852

SUBJECT: RESCHEDULE THE REVIEW OF TSTF-412, "PROVIDE ACTIONS FOR ONE
STEAM SUPPLY TO TURBINE DRIVEN AFW/EFW PUMP INOPERABLE"

Dear Members of the TSTF:

The purpose of this letter is to reschedule the review of TSTF-412, "Provide Actions for One Steam Supply to Turbine Driven AFW/EFW Pump Inoperable." On October 19, 2006, a teleconference between the Nuclear Regulatory Commission (NRC) and TSTF was held to discuss TSTF-412. At that time the TSTF indicated that a new revision would be submitted to the NRC by November 30, 2006. By letter dated November 16, 2006, from the NRC, the schedule for completing the review of TSTF-412 was established based on the November 30, 2006 date. However, TSTF-412 Revision 3 was not submitted to the NRC until January 10, 2007. Given the delay in receiving Revision 3, a new schedule for completion of the review has been developed (attached).

In the future, the failure of communicating that items will be late may be cause to close the TAC on the subject matter. The timely review of TSTF Travelers is highly dependent upon completing items in a timely manner. Published schedules can only be met so long as subtasks are completed per the schedule.

If you have any questions related to this issue please contact Trent Wertz at (301) 415-1568 or e-mail tlw4@nrc.gov.

Sincerely,

Timothy J. Kobetz, Chief
Technical Specifications Branch
Division of Inspection and Regional Support
Office of Nuclear Reactor Regulation

cc: D. Hoffman, Excel Services (donalddh@excelservices.com)
B. Mann, Excel Services (brianm@excelservices.com)
M. Crowthers, BWROG (mhcrowthers@pplweb.com)
W. Sparkman, WOG (wasparkm@southernco.com)
P. Infanger, BWOG (paul.infanger@pgnmail.com)
B. Woods, WOG/CE (woodsbl@songs.sce.com)

DISTRIBUTION:

ITSB R/F NRR_Itsb distribution RidsNrrAdro
RidsNrrAdroDirs RidsNrrAdroDirsItsb

ADAMS ACCESSION NUMBER: ML070310058

OFFICE	ITSB:DIRS	BC:ITSB:DIRS
NAME	TWertz	TJKobetz
DATE	1/3/07	2/7/07

OFFICIAL RECORD COPY

Revised Schedule for Review of TSTF-412

	Old Date	New Date
Federal Register Notice for Comment	1/12/2007	2/28/2007
Federal Register Notice of Availability	4/12/2007	5/23/2007

Enclosure