

January 8, 1986

LICENSEE: B&W Owners Group

SUBJECT: SUMMARY OF DECEMBER 10, 1985 MEETING WITH THE B&W OWNERS
GROUP TECHNICAL SPECIFICATIONS COMMITTEE

On December 10, 1985, the NRC staff met with representatives of the B&W Owners Group (B&WOG) Technical Specifications Committee in Bethesda, Maryland. The purpose of the meeting was to discuss the plans of the B&WOG with regard to the development of new generic Technical Specifications Committee in Bethesda, Maryland. Enclosure 1 is a list of attendees. Enclosure 2 is the meeting agenda; the handouts discussed during the meeting are also enclosed (Enclosure 3).

The B&WOG Technical Specifications Committee improvement program has the following objectives:

1. Develop B&WOG Topical on Improved Technical Specifications and utility specific companion documents within 1 year.
2. Utilize existing documents, both industry generic and plant specific, to the extent possible.
3. Incorporate resolution of identified problems (TSIMP, peer review).
4. Utilize utility resources to the extent possible.
5. Pursue resolution of issues on a generic bases - either Owners Group or Industry wide - to the extent possible.
6. Minimize extensive technical changes to those that can be made within the time allowed without impacting schedule.
7. Improve the Bases of Technical Specifications, utilizing generic efforts and utility resources to the extent possible.
8. Prepare companion documents such as former tech spec LCO's and surveillance plan/guidance in parallel with B&WOG effort utilizing utility resources.

The produce of the B&WOG Technical Specification improvement program will be a four-volume set of operational specifications. The titles of the four volumes are as follows:

8601230297 860108
PDR TOPRP EMVBW
C PDR

RD-8-2
B&W

Volume I	Technical Specifications
Volume II	Surveillance and Bases of Technical Specifications
Volume III	Selected Licensee Commitments (Former LCO's)
Volume IV	Justification and Background Document


Enclosure 3 has additional details of the proposed content of these volumes.

The Owners Group plans to submit a topical report by the end of 1986.

"ORIGINAL SIGNED BY:"

Walter Paulson, Project Manager
PWR Project Directorate #6
Division of PWR Licensing-B

Enclosures:
As Stated


PBD-6
WPaulson;cf
1/8 /86

DMBolt

MEETING SUMMARY DISTRIBUTION

Licensee: B&W Owners Group

*Copies also sent to those people on service (cc) list for subject plant(s).

Docket File

NRC PDR

L PDR

PBD-6 Rdg

JStolz

WPaulson

OELD

FJordan

BGrimes

ACRS-10

NRC Participants

SBryan

EButcher

GVising

GPlumlee, R:III

LIST OF ATTENDEES TO DECEMBER 10, 1985 MEETING

<u>Name</u>	<u>Affiliation</u>
Bob Gill	DPCo-chairman B&WOG Tech Spec. Comm.
Bob Turner	B&W
Sam Bryan	NRC
Ed Butcher	NRC
Dan Howard	AP&L
Courtney Smyth	GPU Nuclear (TMI-1)
Walter Paulson	NRC
Dan Green	FPC
Guy Vissing	NRC
Millard Wohl	NRC
G. Plumlee, III	NRC
Robert Peters	Toledo Edison Company

NRC/B&W DISCUSSION

"B&WOG TECHNICAL SPECIFICATION IMPROVEMENT PROGRAM"

B&W Bethesda Office

December 10, 1985

3:00 p.m.

AGENDA

- I. Objectives of the Program
- II. Conceptual Elements of the Program (4 Volumes)
 - Table of Contents
 - Control Process
- III. Schedule for Implementation of the Program
- IV. Planned Reviews With the NRC
 - Projected Meeting Date for First Review
 - Material to be Reviewed
- V. Feedback From the NRC on Material Presented
- VI. Action Items
- VII. Adjourn

B & W OWNERS GROUP
TECHNICAL SPECIFICATIONS
COMMITTEE

December 1985

THE DEVELOPMENT
OF
NEW B&WOG GENERIC TECHNICAL SPECIFICATIONS

- OBJECTIVES
- PHASE I
- PHASE II
- SHORT RANGE PLAN

Tech Spec Improvement Program

Objectives

1. Develop B&WOG Topical on Improved Technical Specifications and utility specific companion documents within 1 year.
2. Utilize existing documents, both industry generic and plant specific, to the extent possible.
3. Incorporate resolution of identified problems (TSIMP, peer review).
4. Utilize utility resources to the extent possible.
5. Pursue resolution of issues on a generic bases - either Owners Group or Industry wide - to the extent possible.
6. Minimize extensive technical changes to those that can be made within the time allowed w/o impacting schedule.
7. Improve the Bases of Technical Specifications, utilizing generic efforts and utility resources to the extent possible.
8. Prepare companion documents such as former Tech Spec LCO's and surveillance plan/guidance in parallel with BWOG effort utilizing utility resources.

PHASE I

DEVELOP A MODEL TECHNICAL SPECIFICATION SECTION ALONG
WITH GENERIC BASES.

(LCO, ACTION, MODE; GENERIC BASES)

- TASK 1 - INPUT DOCUMENTS
- TASK 2 - CONFIRM TECH SPEC SPLIT
- TASK 3 - DEVELOP MODEL TECH SPEC
- TASK 4 - DEVELOP MODEL BASES
- TASK 5 - REVIEW AND FINALIZE MODEL

PHASE II

Develop complete B&WOG Tech Spec Topical Report and Companion documents.

(Tech Specs; Bases; Surveillance; Former Tech Specs)

- Task 1 - Complete New Tech Specs
(Some to be done by utilities)
- Task 2 - Prepare Bases and Surveillance Document
(Some to be done by utilities)
- Task 3 - Prepare Topical Report
(Volume I - Tech Specs)
(Volume II - Surveillance and Bases)
- Task 4 - Prepare Licensee Commitments Document
- Task 5 - Justification and Background Document
- Task 6 - Licensing Support

OPERATIONAL SPECIFICATIONS

Volume I

Technical Specifications

- Systems Selected By Criteria
- Applicable Modes, LCO's, Action's, Specified
- New Improved Format
- New Improved Writing Style
- New Table of Contents
- Use Existing Allowable Outage Times
(Revisions As Technically Justified)

Volume II

Surveillance & Bases of Technical Specifications

Surveillance

- One to One Correlation to LCO
- Use Existing SI & Methodology
- Revisions As Technically Justifiable
- Administratively Controlled & Maintained

Bases

- New, Improved Style, Content
- Administratively Controlled & Maintained

Volume III

Selected Licensee Commitments (Former TS LCO's)

- Use Existing Technical Content
- New Format, Different From Technical Specification
- Administratively Controlled & Maintained

Volume IV

Justification and Backaround Document

- Provide Rationale for Split of Tech Specs using AIF Criteria
- Provide Cross Reference between "former" and "new" Tech Specs with B&W Generic - Rev. 4
- Provide Rationale for Material in Bases and Surveillance Document and for Selected AOT and Surveillance Intervals

TECH SPEC COMMITTEE WORK PLAN

1987

[illegible]

1987

Decembre 1985

1985

49
50
51
52

[illegible]

TECH SPEC COMMITTEE WORK PLAN

[illegible]

Rev. 1 December 1981

1986

1985

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Rev. 1 December 1981

1986

1985

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