



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D. C. 20555

MAR 3 1976

Lee V. Gossick  
Executive Director for Operations

REGULATORY REQUIREMENTS REVIEW COMMITTEE MEETING NO. 43,  
JANUARY 9, 1976

The Committee reviewed the following items:

1. Proposed Regulatory Guide 1.XX, QUALITY ASSURANCE REQUIREMENTS FOR INSTALLATION, INSPECTION, AND TESTING OF MECHANICAL EQUIPMENT AND SYSTEMS and recommended approval subject to the following comment:

- a. The implementation section should indicate that the guide is effective on the issuance date, rather than 1 month after issuance. This guide was characterized by the Committee as Category 1 - No backfit.

2. Regulatory Guide 1.52 (Revision 1), DESIGN, TESTING AND MAINTENANCE CRITERIA FOR ENGINEERED-SAFETY-FEATURE ATMOSPHERE CLEAN-UP SYSTEM AIR FILTRATION AND ADSORPTION UNITS OF LIGHT-WATER-COOLED NUCLEAR POWER PLANTS and recommended approval, noting that the impact statement accompanying this proposed revision was very well done.

This guide was characterized by the Committee as Category 2 - Further staff consideration of individual cases required in order to determine the need for backfitting.

3. Proposed Revision 1 to Regulatory Guide 1.32 (DS 535-5), CRITERIA FOR SAFETY RELATED ELECTRIC POWER SYSTEMS FOR NUCLEAR POWER PLANTS and recommended approval subject to the following comments:

- a. In the Discussion section (B3), a statement should be provided that IEE-450-1975 describes a battery service test but that no test frequency is specified and that IEE-308-1975 does not mention battery service testing.

8002210539  
~~8002070552~~

B

3. (Cont'd)

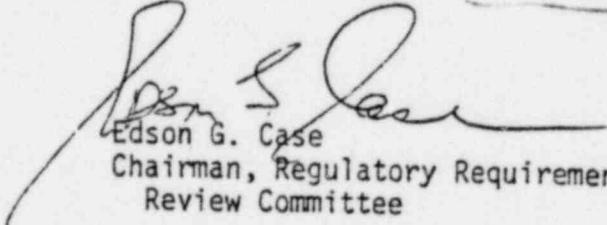
b. In the Regulatory Position section (C1c) a statement should be included that allows a five year discharge test frequency provided that a service test is performed every 18 months. This guide was characterized by the Committee as Category 1 - No backfit.

4. Proposed Revision 2 to Regulatory Guide 1.64, QUALITY ASSURANCE REQUIREMENTS FOR THE DESIGN OF NUCLEAR POWER PLANTS and recommended approval. This guide was characterized by the Committee as Category 1 - No backfit.

5. Proposed Revision 2 of Regulatory Guide 1.20, COMPREHENSIVE VIBRATION ASSESSMENT PROGRAM FOR REACTOR INTERNALS DURING PREOPERATIONAL AND INITIAL STARTUP TESTING and recommended approval subject to the following comment:

a. The implementation section should include the original wording (shown as lined-out on the draft, page 1.20-8) rather than the wording shown in brackets at the bottom of page 1.20-8, except that the effective date should be 8 months after publication of the guide for comment.

This guide was characterized by the Committee as Category 1 - No backfit.

  
Edson G. Case  
Chairman, Regulatory Requirements  
Review Committee

- cc: B. Rusche
- S. Hanauer
- H. Kouts
- D. Knuth
- R. Minogue
- J. Davis
- R. Boyd
- R. Heineman
- V. Stello
- H. Denton
- H. Shapar
- F. Schroeder
- S. Varga

- T. Rehm
- M. Grossman
- R. Cunningham
- L. Rouse
- PM AD's
- SS AD's
- OR AD's
- SS&EA AD's