Industry Comments on NRC Program Plan Hemyc Users Group October, 2002

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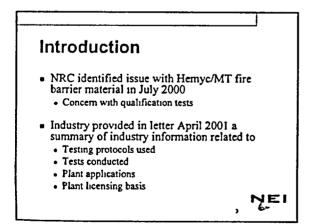
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Topics

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- Introduction
- Comments on Hemyc/MT tests
- Comments on Rockbestos Firezone R tests



Enclosure 2

Introduction

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- NRC decided to test this material
- Industry appreciates the opportunity to comment on the test plan

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Areas for Comment - Hemyc

- Licensing basis
- Ments of ANI testing methods and acceptance criteria
- · Evaluation of test results
- Construction/test plan comments

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Areas for Comment - Hemyc

- Licensing basis .
 - Installed Hemyc configurations accepted by NRC
 - GL 86-10 Supplement 1 intended for "future installations"
 - Regulatory Guide 1.189 guidance not . applicable unless committed to by licensees ŊEI

Areas for Comment - Hemyc

- · Merits of ANI testing methods and acceptance criteria
 - Replicate intent of original ANI test
 - Cable fill
 - Fire test with cable in test configuration (e g, test air drops with cable)
 - Circuit continuity • Functionality is a method of demonstrating acceptance ŊÉI

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Areas for Comment - Hemyc

Evaluation of test results

- Provide guidance on applying test results to configurations not tested
 - + Include mathematical model to support this guidance
 - + Guidance will assist inspectors and licensees in addressing configurations not tested

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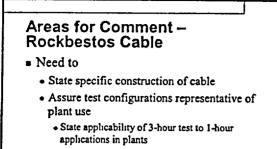
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Areas for Comment - Hemyc

- Construction/test plan comments
 - Allow industry comment on detailed construction/test plan
 - Allow industry observance of assembly and testing
 - · Detailed comments to be submitted



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• State acceptance criteria

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NRC Consideration of Industry Comments

- These comments represent high level comments
- Detailed comments to be submitted by November 7
- Request feedback on testing plans/schedule
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