

**From:** Gilbert Millman  
**To:** PUBS  
**Date:** 2/25/02 2:13PM  
**Subject:** Request to Publish NUREG-1753  
**Place:** PUBS

Please publish the following NUREG document in paper form:

**NUREG-1753 "RBPI, Results of Phase 1 Development"**

This document has been reviewed based on Commission guidance (dated January 25, 2002) to the staff for developing final criteria for release of information to the public. Based on this sensitivity review, it has been determined that the content of NUREG-1753 is benign and contains no sensitive information that can be misused by those with malevolent intentions toward NRC-regulated facilities and activities. The result of the review (attached) has been approved by Scott Newberry (D:DRAA), the cognizant RES Division Director.

Thanks,  
Gil Millman  
RES OCIO Liaison

**CC:** Hossein Hamzehee; Mabel Lee; Mindy Landau; Patrick Baranowsky; Roy Zimmerman; Scott Newberry; Walter Oliu

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**From:** Scott Newberry  
**To:** Hossein Hamzehee; Patrick Baranowsky  
**Date:** 2/25/02 1:14PM  
**Subject:** Re: Request to Publish Phase-1 RBPI Report

I agree with the attached assessment of the RBPI report.

>>> Patrick Baranowsky 02/25/02 11:09AM >>>  
Please give your OK .

>>> Hossein Hamzehee 02/25/02 10:54AM >>>  
Pat:

I have reviewed the content of the Phase-1 RBPI report (NUREG-1753) and concluded that it does not contain any sensitive information.

Following your approval, please ask Scott to request Mr. Gilbert Millman to authorize the publication of NUREG-1753, "RBPI, Results of Phase 1 Development." I have already discussed this with Mr. Millman. He will inform the Publication group as soon as he receives a division-level concurrence via an e-mail.

Specifically, I reviewed the Phase-1 RBPI report against the Commission's draft criteria and the Commission comments with the following conclusions:

1. This report does not contain any plant-specific information
2. This report does not contain any information on specific locations of the facility site.
3. This report does not contain any information on physical vulnerabilities or weaknesses of nuclear facilities.
4. This report does not contain any information on construction details of specific facilities.
5. This report does not contain any information which could be useful to defeat or breach any barriers at nuclear facilities.
6. This report does not contain any information on quantities of radioactive material.
7. This report does not provide current status on the configuration of systems and equipment that could be used to determine facility vulnerabilities if used by an adversary.

Please let me know if you need any additional information.

Hossein

**CC:** Gilbert Millman