

From: Gilbert Millman
To: NRCWEB
Date: 5/1/02 7:50AM
Subject: Approval to Post NUREG/CR-6656 and -6767
Place: NRCWEB

Please take the indicated actions for the following two NUREG/CRs:

1) Repost NUREG/CR-6656, "Information on Hydrologic Conceptual Models, Parameters, Uncertainty Analysis, and Data Sources for Dose Assessments at Decommissioning Sites"
[Electronic file is available from previous public web site]

2) Post NUREG/CR-6767, "Evaluation of Hydrologic Uncertainty Assessments for Decommissioning Sites Using Complex and Simplified Models" [Electronic file is attached (.pdf)]

These NUREG/CRs have been reviewed based on information in COMSECY-01-0030 (January 25, 2002) which provides the latest Commission guidance to the staff on development of criteria for release of information to the public. Based on these sensitivity reviews, it has been determined that the contents of NUREG/CR-6656 and NUREG/CR-6767 do not contain information that could provide a clear and significant benefit to a terrorist in a potential attack. The result of the review (attached) has been approved by Farouk Eltawila (D:DSARE), the cognizant RES Division Director.

NUREG
Thanks,
Gil Millman
RES Web Liaison

CC: Cheryl Trottier; Farouk Eltawila; Francine Goldberg; Linda Stevenson; Paula Garrity; Sheryl Burrows; Thomas Nicholson; W. Ott; Walter Oliu

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From: Farouk Eltawila
To: Gilbert Millman
Date: 4/30/02 5:15PM
Subject: Fwd: Re: Posting of Two NUREG's on NRC External Web Site

Gil:
I concur with the publication.

From: Cheryl Trottier
To: Farouk Eltawila
Date: 4/30/02 3:31PM
Subject: Re: Posting of Two NUREG's on NRC External Web Site

I concur and recommend your approval to post these NUREGs on the NRC web

NUREG/CR-6656

I am recommending that NUREG/CR-6656 (PNNL-13091) by Meyer, P. D. and G. W. Gee, "Information on Hydrologic Conceptual Models, Parameters, Uncertainty Analysis, and Data Sources for Dose Assessments at Decommissioning Sites," be re-posted on the NRC public Web site due to its potential value to stakeholders, particularly those involved in decommissioning. The report was issued in December 1999, and had been on NRC's previous public server.

As the project manager for the subject report, I have reviewed NUREG/CR-6656 based on Commission guidance (dated January 25, 2002) to the staff for release of information to the public. Considering the Commission guidance, the content of NUREG/CR-6656 contains no information that could provide a clear and significant benefit to a terrorist in a potential attack.

NUREG/CR-6767

I am recommending that NUREG/CR-6767 (PNNL-13832), Meyer, P. D. and S. Orr, "Evaluation of Hydrologic Uncertainty Assessments for Decommissioning Sites Using Complex and Simplified Models," be posted on the NRC public Web site due to its potential value to stakeholders, particularly those involved in decommissioning. The report is being issued in April 2002.

As the project manager for the subject report, I have reviewed NUREG/CR-6767 based on Commission guidance (dated January 25, 2002) to the staff for release of information to the public. Considering the Commission guidance, the content of NUREG/CR-6767 contains no information that could provide a clear and significant benefit to a terrorist in a potential attack.

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