

From: Gilbert Millman
To: PUBS
Date: 2/12/02 2:51PM
Subject: Request to PublishNUREG/CR-6755
Place: PUBS

Please publish the following NUREG document in paper form:

NUREG/CR-6755, "Technical Basis for Calculating Radiation Doses for the Building Occupancy Scenario Using the Probabilistic RESRAD-BUILD 3.0 Code"

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/CR-6755 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 has been approved by Farouk Eltawila (D:DSARE), the cognizant RES Division Director.

Thanks,
Gil Millman
RES OCIO Liaison

CC: Cheryl Trottier; Farouk Eltawila; Mabel Lee; Roy Zimmerman; Tin Mo; Walter Oliu

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From: Farouk Eltawila
To: Gilbert Millman
Date: 2/12/02 1:48PM
Subject: Fwd: Approval for Publication of NUREG/CR-6755

Gil:
I concur.

From: Cheryl Trottier
To: Farouk Eltawila
Date: 2/12/02 1:34PM
Subject: Fwd: Approval for Publication of NUREG/CR-6755

I concur and recommend your approval.

CC: Tin Mo

From: Tin Mo
To: Cheryl Trottier
Date: 2/12/02 11:35AM
Subject: Approval for Publication of NUREG/CR-6755

To: Cheryl Trottier, Chief
Radiation Protection, Environmental Risk, and Waste Management Branch

Re: Approval for publication of NUREG/CR-6755, "Technical Basis for Calculating Radiation Doses for the Building Occupancy Scenario Using the Probabilistic RESRAD-BUILD 3.0 Code" (Argonne National Laboratory)

As project manager for the subject report, I reviewed the "camera ready" manuscript of NUREG/CR-6755 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-6755 is benign and it contains no sensitive information that can be misused by those with malevolent intentions toward NRC-regulated facilities and activities.

Therefore, I recommend publication of NUREG/CR-6755 and request that you transmit your concurrence via e-mail to the DSARE Division Director for approval and transmitting of approval via e-mail to the RES OCIO Liaison (Gil Millman).

Thank you,

Tin Mo

CC: Tin Mo