

SECYLettersCEm Resource

From: Anna Baker [annazoebaker@yahoo.com]
Sent: Sunday, December 30, 2012 4:20 PM
To: NRCExecSec Resource
Subject: Please vote YES for radiation filters on contamination vents.

Annette L. Vietti-Cook
Secretary to the Commission
U.S. Nuclear Regulatory Commission
via email
NRCExecSec@nrc.gov

RE: Venting Systems for Mark I and Mark II Containment

Dear NRC Commissioners,

I live in Marshfield, MA, 20 miles from the Pilgrim Nuclear Power Station. I am writing to ask you to vote "yes" on your technical staff's recommendation to require all operators of GE Mark I and Mark II reactors in the United States to install high capacity radiation filters on their containment vents.

The Pilgrim Nuclear Power Station in Plymouth, MA has a GE Mark I reactor that is unfiltered. If there were a severe accident at Pilgrim, my community and many others in the Greater Boston area would be exposed to a release of radiation exponentially greater than if a filter were installed.

I urge you to think of people like me and my family when it comes to protecting us with what seems to be a relatively easy and relatively inexpensive "fix."

Thank you,
Anna Baker
1009 Union Street
Marshfield, MA 02050

Federal Register Notice: LTR-12-0782
Comment Number: 1726

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Subject: Please vote YES for radiation filters on contamination vents.
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From: Anna Baker

Created By: annazoebaker@yahoo.com

Recipients:
"NRCExecSec Resource" <NRCExecSec.Resource@nrc.gov>
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MESSAGE	1093	12/30/2012 4:20:02 PM

Options
Priority: Standard
Return Notification: No
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