

SECYLettersCEm Resource

From: William Kasprzyński [billk32@hotmail.com]
Sent: Thursday, December 20, 2012 8:39 AM
To: NRCExecSec Resource
Subject: Filter or not to Filter

One word...Fukushima. The GE Mark I has a flaw...the suppression chamber is too small. As I understand it, The commissions assignment, job, duty is to protect the public. As many of our nuclear reactors are "old", the chances for malfunction has increased. A study by your technical staff has recommended that all Mark I and Mark II reactors in the United States be ordered to install high capacity radiation filters on containment vents. Is this expensive?

Should it have been done early on? Is it in the public interest and safety to do it? The answer to all of these questions is yes. It is time for the companies in charge of running these plants to do the right thing regardless of cost and not pass on the expense to the public as has been done in the past. I ask myself "When was the last time a high level executive took a salary cut." and we all know the answer to that one.

Please do the right thing and require the filters to be installed. If I was in your position and found that I could not do what was the right thing to do for the public good...I would submit my resignation and move on.

Thank You,
William Kasprzyński

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Subject: Filter or not to Filter
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"NRCExecSec Resource" <NRCExecSec.Resource@nrc.gov>
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Files	Size	Date & Time
MESSAGE	1139	12/20/2012 8:39:19 AM

Options
Priority: Standard
Return Notification: No
Reply Requested: No
Sensitivity: Normal
Expiration Date:
Recipients Received: