

Gibson, Lauren

From: JLD_Public Resource
Sent: Friday, August 09, 2013 10:53 AM
To: 'Bobleuse@aol.com'
Subject: Re: Please respond
Attachments: Basis for Venting Capacity in Order EA-13-109.pdf

Mr. Leyse,

Please see the enclosed file documenting the basis for the venting capacity in Order EA-13-109.

Thank you,

The Japan Lessons-Learned Project Directorate
Office of Nuclear Reactor Regulation
Nuclear Regulatory Commission

From: Bobleuse@aol.com [<mailto:Bobleuse@aol.com>]
Sent: Thursday, July 25, 2013 4:16 PM
To: OPA Resource
Subject: Re: Please respond

Hello:

Thank you for promptly pointing out my error.

I prefer to leave the ball in your court, and I've extended the date for your response to Friday, August 9, 2013.

The correct reference is ML13143A321, page 33 of 36. On that page I read:

1.2 The HCVS shall include the following design features:

1.2.1 The HCVS shall have the capacity to vent the steam/energy equivalent of 1 percent of licensed/rated thermal power (unless a lower value is justified by analyses), and be able to maintain containment pressure below the primary containment design pressure.

I've been trying to get NRC to provide a list of references that document the basis for 1.2.1.

Certainly, NRC should realize that the amount of hydrogen produced at Fukushima as well as the timing and rate of hydrogen production was not related to 1 percent of the operating power levels of those units.

I've tried earlier to find this out, without success. If I do not get a satisfactory answer from NRC by August 9, 2013, I'll forward this e-mail to my Idaho U. S. Senator Risch.

Robert H. Leyse bobleyse@aol.com

In a message dated 7/25/2013 7:21:12 A.M. Mountain Daylight Time, OPA.Resource@nrc.gov writes:

Hello Mr. Leyse;

The document at the ML number you reference has only 8 pages, so we lack the proper context for your question. It would appear you'd like to discuss the post-Fukushima reliable hardened vent requirements. Such a discussion is best directed to the Japan Lessons-Learned Directorate at JLD_Public.Resource@nrc.gov.

Thank you.

Office of Public Affairs

Nuclear Regulatory Commission

From: [Bobleyse@aol.com](mailto:bobleyse@aol.com) [<mailto:Bobleyse@aol.com>]

Sent: Wednesday, July 24, 2013 9:14 PM

To: OPA Resource

Subject: Please respond

Hello:

In page 23 of 25 of ML12054A684 I read:

1.2 The HCVS shall include the following design features:

1.2.1 The HCVS shall have the capacity to vent the steam/energy equivalent of 1 percent of licensed/rated thermal power (unless a lower value is justified by analyses), and be able to maintain containment pressure below the primary containment design pressure.

I've been trying to get NRC to provide a list of references that document the basis for 1.2.1.

Certainly, NRC should realize that the amount of hydrogen produced at Fukushima as well as the timing and rate of hydrogen production was not related to 1 percent of the operating power levels of those units.

I've tried earlier to find this out, without success. If I do not get a satisfactory answer from NRC by July 31, 2013, I'll forward this e-mail to my Idaho U. S. Senator Risch.

Robert H. Leyse

bobleyse@aol.com

Robert H. Leyse

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