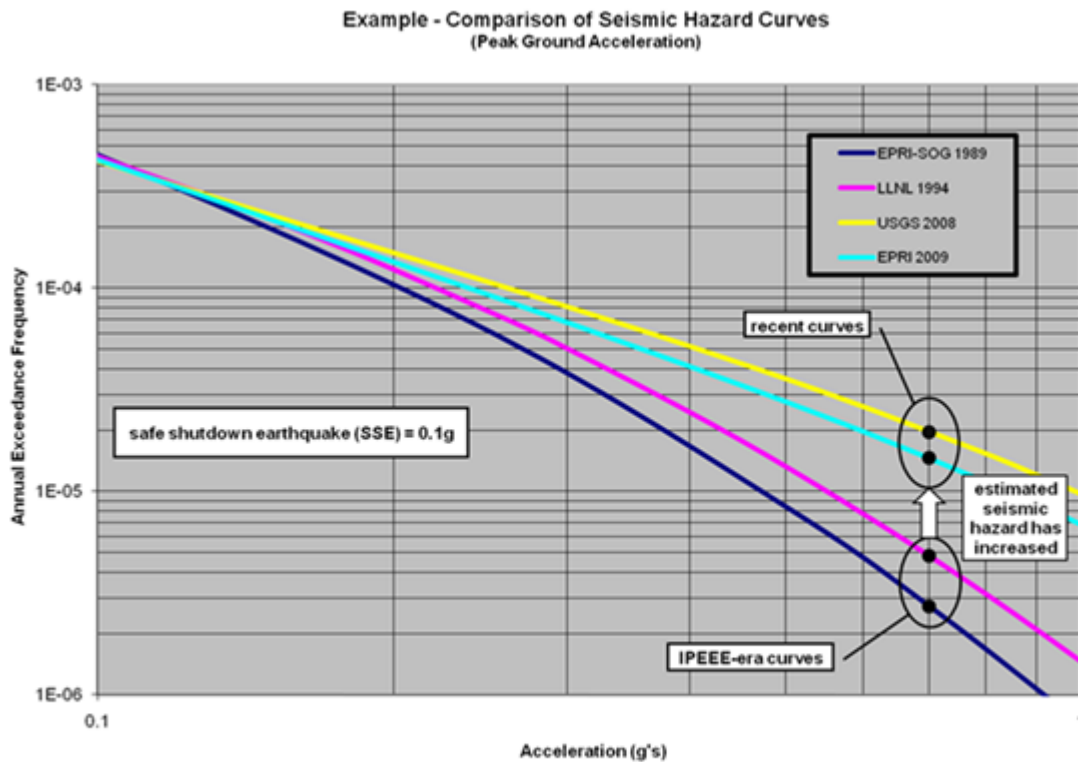


MFFFNPEm Resource

From: Morrissey, Kevin
Sent: Thursday, June 10, 2010 10:21 AM
To: DWGwyn@moxproject.com; dayates@moxproject.com
Cc: Tiktinsky, David
Subject: Seismic Data
Attachments: image003.png

Doug & Dealis,

Here's some data we've gathered on the seismic issue.
I'm not sure this is useful but here it is nonetheless.



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- The new seismic hazard curves give SCDF changes for some plants in the range of 10E-4 to 10E-5/year
 - Meets the numerical risk criteria for an issue to proceed to the GIP Regulatory Assessment Stage (based on the possibility of cost beneficial backfits).
- Need to perform additional work or analysis?

Hearing Identifier: MixedOxideFuelFabricationFacility_NonPublic
Email Number: 1769

Mail Envelope Properties (9C2386A0C0BC584684916F7A0482B6CA14DD4E338D)

Subject: Seismic Data
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Received Date: 6/10/2010 10:21:22 AM
From: Morrissey, Kevin

Created By: Kevin.Morrissey@nrc.gov

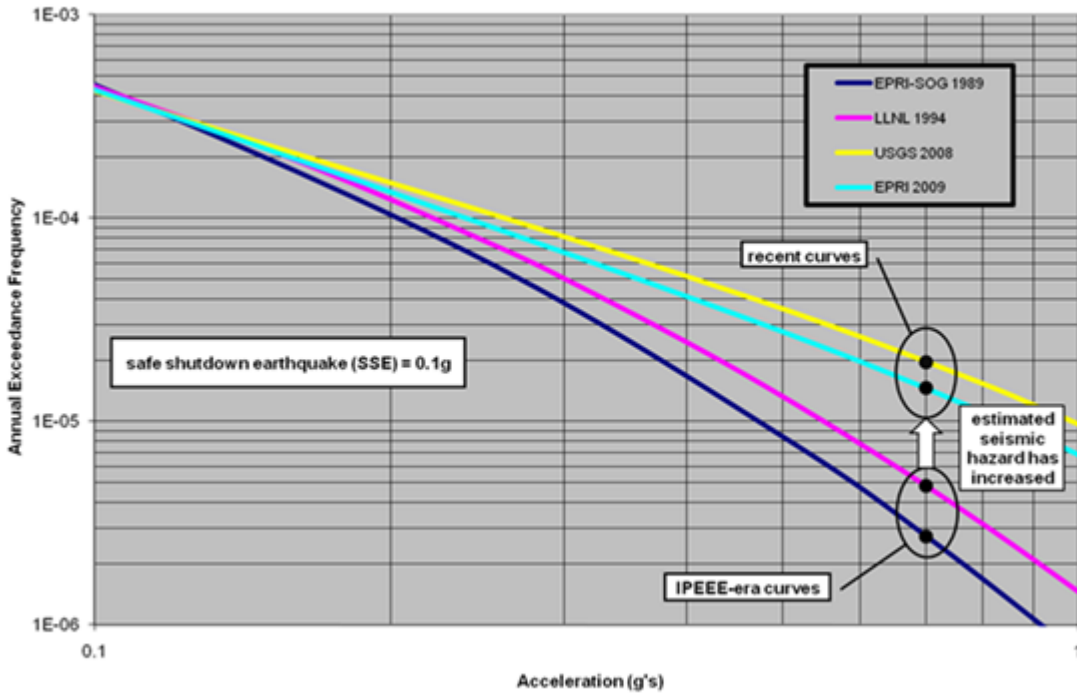
Recipients:
"Tiktinsky, David" <David.Tiktinsky@nrc.gov>
Tracking Status: None
"DWGwyn@moxproject.com" <DWGwyn@moxproject.com>
Tracking Status: None
"dayates@moxproject.com" <dayates@moxproject.com>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	Size	Date & Time
MESSAGE	479	6/10/2010 10:21:22 AM
image003.png	102117	

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

Example - Comparison of Seismic Hazard Curves
(Peak Ground Acceleration)



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