

NRR-DMPSPeM Resource

From: Regner, Lisa
Sent: Tuesday, December 05, 2017 12:51 PM
To: Paul.Duke@pseg.com; Thomas, Brian J.
Cc: Regner, Lisa
Subject: DRAFT Human Factors RAI for Hope Creek MUR (L-2017-LLS-002)

Paul, Brian,
Below is the draft question from APHB.
Please let me know if you'd like any clarifications.
Thanks,
Lisa

APHB-1

NRC Regulatory Issue Summary 2002-03, "Guidance on the Content of Measurement Uncertainty Recapture Power Uprate Applications," Attachment 1, Section VII.4 requests the licensee for confirmation of its intent to revise existing plant operating procedures related to temporary operation above "full steady-state licensed power levels" to reduce the magnitude of the allowed deviation from the licensed power level. The magnitude should be reduced from the pre-power uprate value of 2 percent to a lower value corresponding to the uncertainty in power level credited by the proposed power uprate application.

In the licensee submittal dated July 7, 2017, the cross-reference for this section refers to Enclosure 1, Section 3.2.6, *Reactor Power Monitoring* which states:

Plant procedures provide requirements for monitoring and controlling reactor power in compliance with the TS.

The licensee's statement does not specify whether these procedures will be revised as part of the MUR to reduce the magnitude of the allowed deviation from the licensed power level.

Please summarize the revisions to be made to plant procedures associated with reduction of the magnitude of the allowed deviation from the licensed power level.

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