From:	Lobo, Walter
To:	Guzman, Richard
Cc:	Lobo, Walter
Subject:	: RE: 2.12.035 CUST SETPOINT RAI RESPONSE LETTER- ATTACHED
Date:	Wednesday, June 20, 2012 9:28:30 AM
Attachments:	IN1-245 Sketch.pdf ENN-IC-G-003- Set Point Calc Methodology.pdf

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Attached ENN-IC-G-003 procedure provides certain basic information to address the staff's issue. In addition, we will discuss during the conf. call this matter, hoping to resolve it.

The As Left Tolerance (ALT) by definition (Ref. Energy Procedure ENN-IC-G-003) is the tolerance that establishes the required accuracy band that a device or group of devices must be calibrated to within and remain to avoid recalibration when periodically tested.

Typically we use the accuracy of the device as a starting point and ensure that it is a value that is reasonable and achievable based on the surveillance interval. When the technician goes out to check/calibrate the device, the expectation is that the desired value will fall within the specified no adjust limits. If the technician finds the value outside the no adjust limits as specified in the procedure, a CR is typically written so that the system engineer and/or engineering can review the results to determine if the instrument is malfunctioning or if the calculation should be revised using a different no adjust limit.

From: Guzman, Richard [mailto:Richard.Guzman@nrc.gov]
Sent: Thursday, May 17, 2012 12:09 PM
To: Lobo, Walter
Cc: Lynch, Joseph R
Subject: RE: 2.12.035 CUST SETPOINT RAI RESPONSE LETTER- ATTACHED

Walter,

The staff has reviewed the subject response letter and has determined that information is still needed to complete its review. Specifically, the NRC staff's RAI states that the basis for the As-Left Tolerance value in Attachment 1, "Setpoint Calculation for PS-2390A&B, Condensate Tank Low Level Transfer" of the submitted license amendment request was not provided. The NRC staff was not able to identify any information in the May 16, RAI response letter that satisfies this request. Please provide a description of the basis for the ALT determination in a supplemental response letter.

Let me know when your folks are available for a conference call to discuss this additional information need. Mon – Wed next week would be preferred.

Thanks,
Rich

From: Lobo, Walter [mailto:wlobo@entergy.com]
Sent: Wednesday, May 16, 2012 10:33 AM
To: Guzman, Richard
Cc: Lynch, Joseph R
Subject: 2.12.035 CUST SETPOINT RAI RESPONSE LETTER- ATTACHED