

October 24, 2005

LICENSEE: Exelon Generation Company, LLC
FACILITY: Dresden Nuclear Power Station, Units 2 and 3
SUBJECT: MINUTES OF CONFERENCE CALL REGARDING DRESDEN MSSV
SETPOINT TOLERANCE (RESPONSE TO LICENSE CONDITION 4 FROM
JULY 30, 2004 AMENDMENT)

The conference call between NRC staff and Exelon Generation Company, LLC (Exelon or the licensee) was held on October 7, 2005, from 2:30 P.M. to 3:15 P.M., with the attendees listed in Attachment 1. The purpose of the meeting was to discuss information provided by the licensee in a letter dated October 29, 2004, as supplemented by letters dated April 15 and May 26, 2005, responding to a license condition (item 4) imposed by a license amendment approved on July 30, 2004. This amendment increased the number of main steam safety valves (MSSVs) required to be operable from eight MSSVs to eight MSSVs and one safety/relief valve (S/RV), and was based on a setpoint tolerance of +/-1 percent. The item 4 license condition required that the licensee submit, for NRC approval, values for the MSSV and S/RV setpoint tolerances and the tolerance uncertainty treatment methodology.

Specific subjects discussed in the conference call were:

1. Valve internals are inspected through Exelon's internal procedures, therefore, NRC staff does not need to impose inspection of valve internals as a license condition.
2. Rather than having NRC approve values for the MSSV and S/RV setpoint tolerances and the tolerance uncertainty treatment methodology as outlined in the license condition (item 4), Exelon requests that NRC approve the methodology only. If NRC approves the methodology, Exelon will submit a setpoint that is consistent with the methodology.
3. Exelon would like to demonstrate that the design basis analysis will use setpoints for each valve greater than the setpoints determined by the methodology, in order to be more conservative.

The staff decided to have internal discussions on subjects 2 and 3 above, and inform Exelon of the results.

Attachment: As stated

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Specific subjects discussed in the conference call were:

4. Valve internals are inspected through Exelon's internal procedures, therefore, NRC staff does not need to impose inspection of valve internals as a license condition.
5. Rather than having NRC approve values for the MSSV and S/RV setpoint tolerances and the tolerance uncertainty treatment methodology as outlined in the license condition (item 4), Exelon requests that NRC approve the methodology only. If NRC approves the methodology, Exelon will submit a setpoint that is consistent with the methodology.
6. Exelon would like to demonstrate that the design basis analysis will use setpoints for each valve greater than the setpoints determined by the methodology, in order to be more conservative.

The staff decided to have internal discussions on subjects 2 and 3 above, and inform Exelon of the results.

Attachment: As Stated

Accession Number: ML052850065

OFFICE	PM:LPD3-2	LA:LPD3-2	SC:EMEB	SC:LPD3-2	PD:LPD3
NAME	MBanerjee	PCoates	DCF for SLee	GSuh	HNieh
DATE	10/18 /05	10/18/05	10/19/05	10/19/05	10/24/05

OFFICIAL RECORD COPY

LIST OF ATTENDEES
DRESDEN CONFERENCE CALL
OCTOBER 7, 2005

Maitri Banerjee, NRC
Tanya Ford, NRC
Gary Hammer, NRC
Stacey Imboden, NRC

Sharon Eldridge, Exelon
Jim Krueger, Exelon
Ken Nicely, Exelon
Bob Ryback, Exelon
Rick Swart, Exelon
Bob Testin, Exelon
Hossein Youseffnia, Exelon