



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

August 29, 2023

LICENSEE: Constellation Energy Generation, LLC

FACILITY: LaSalle County Station, Units 1 and 2

SUBJECT: SUMMARY OF AUGUST 18, 2023, MEETING WITH CONSTELLATION ENERGY GENERATION, LLC, RELATED TO THE LICENSE AMENDMENT REQUEST TO RELOCATE THE PRESSURE AND TEMPERATURE LIMIT CURVES TO THE PRESSURE AND TEMPERATURE LIMITS REPORT (EPID L-2022-LLA-0007)

On August 18, 2023, an observation public meeting was held between the U.S. Nuclear Regulatory Commission (NRC), and representatives of Constellation Energy Generation, LLC (Constellation). The purpose of the meeting was for the NRC staff to discuss the Constellation response to an NRC staff request for additional information (RAI) dated June 30, 2023 (Agencywide Documents Access and Management System (ADAMS) Accession No. ML23181A149). The NRC staff RAI was related to the license amendment request (LAR) for LaSalle County Station, Units 1 and 2 (LaSalle) dated November 10, 2022 (ML22332A448), which requested to relocate the pressure and temperature limit curves to the pressure and temperature limits report (PTLR). The meeting notice and agenda, dated August 8, 2023, are available at ML23220A205. A list of attendees is provided as the Enclosure.

During the meeting, the NRC staff queried Constellation regarding the June 30, 2023, RAI response. Specifically, the NRC staff asked why the weld heat number in table 7 for the LaSalle, Unit 1, middle shell axial weld 3-308 BH was revised from what was provided in the LAR. Constellation stated that the revised heat number was a more accurate representation of the subject weld. The NRC staff also queried the licensee on the method for developing the LaSalle, Unit 2, Curve B (core not critical). Specifically, the data that was used to develop the pressure-temperature limit curves. Constellation stated that the curves were developed consistent with the methods discussed in the LAR.

The NRC staff also queried Constellation on the change in value for thermal stress intensity factor, K_{It} , provided in table 9 of the PTLR, Revision 3, as shown in the June 30, 2023, RAI response for the low pressure coolant injection nozzle. Constellation stated that the value had been adjusted because an over-conservatism was removed from the calculation used to derive the K_{It} value.

The NRC staff queried Constellation about whether the Kewanee and Maine Yankee [power plants] surveillance data was considered for weld heat number 1P3571 in table 7 of the PTLR, Revision 3, provided in the June 30, 2023, response. Constellation stated that all relevant data was reviewed.

No members of the public were in attendance. No regulatory decisions were made at this meeting.

Please direct any inquiries to me at 301-415-3733 or Robert.Kuntz@nrc.gov.

Sincerely,

/RA/

Robert Kuntz, Senior Project Manager
Plant Licensing Branch III
Division of Operating Reactor Licensing
Office of Nuclear Reactor Regulation

Docket Nos. 50-373 and 50-374

Enclosure:
List of Attendees

cc: Listserv

LIST OF ATTENDEES
AUGUST 18, 2023, MEETING WITH
CONSTELLATION ENERGY GENERATION, LLC
PRESSURE AND TEMPERATURE LIMITS AMENDMENT REQUEST
LASALLE COUNTY STATION, UNITS 1 AND 2

Nuclear Regulatory Commission

Robert Kuntz
Angela Buford
James Medoff
Carolyn Fairbanks
John Tsao
Ravi Grover
On Yee
Jeff Whited
Jen Meszaros
Allen Hiser

Constellation Energy Generation, LLC

Jason Taken
Laura Ekern
Daniel Heppner
Kevin Lueshen
Miguel Rosa

Constellation Energy Generation, LLC Contractor

Dan Denis

SUBJECT: SUMMARY OF AUGUST 18, 2023, MEETING WITH CONSTELLATION ENERGY GENERATION, LLC, RELATED TO THE LICENSE AMENDMENT REQUEST TO RELOCATE THE PRESSURE AND TEMPERATURE LIMIT CURVES TO THE PRESSURE AND TEMPERATURE LIMITS REPORT (EPID L-2022-LLA-0007) DATED AUGUST 29, 2023

DISTRIBUTION:

PUBLIC
LPL3 File Copy
RidsACRS_MailCTR Resource
RidsNrrDorlLpl3 Resource
RidsNrrLASRohrerResource
RidsRgnIIIMailCenter Resource
RidsNrrDnrINvib Resource
JMedoff, NRR
OYee, NRR
CFairbanks, NRR
JMeszaros, RIII
JTsao, NRR
RGrover, NRR
AHiser, NRR

ADAMS Accession No.: ML23234A234

OFFICE	NRR/DORL/LPL3/PM	NRR/DORL/LPL3/LA	NRR/DNRL/NVIB/BC
NAME	RKuntz	SRohrer	ABuford
DATE	8/22/2023	8/23/2023	8/25/2023
OFFICE	NRR/DORL/LPL3/BC	NRR/DORL/LPL3/PM	
NAME	JWhited	RKuntz	
DATE	8/28/2023	8/29/2023	

OFFICIAL RECORD COPY