

From: [Audrey Klett](#)
To: [Grimme, Timothy M:\(Constellation Nuclear\)](#)
Cc: [David Wrona](#); [Para, Wendi E: \(Constellation Nuclear\)](#); [ext Ronnie Reynolds](#)
Subject: Fixed Fee Cap for Peach Bottom, Unit 2 Exigent License Amendment Request Review (L-2026-LLA-0189)
Date: Thursday, October 8, 2026 8:49:00 AM

Licensee: Constellation Energy Generation, LLC (Constellation)
Plant: Peach Bottom Atomic Power Station (Peach Bottom), Unit 2
License No.: DPR-44
Docket No.: 50-277
EPID: L-2026-LLA-0189

Tim,

In accordance with 10 CFR 170.33, this communication establishes the fixed cap on service fees (fixed fee cap) for the NRC's review of Constellation's application dated September 21, 2026 (RS-26-150, ML26264A281), for the Peach Bottom, Unit 2 exigent license amendment.

The fixed fee cap for the NRC's review of this requested activity is \$185,000. The NRC considered various factors when establishing this fixed fee cap, such as the quality and complexity of the application, technology type, and any pre-application engagement. The professional hourly rate applies to this requested activity.

The fixed fee cap represents the maximum amount that the NRC may charge for service fees for this requested activity. The fixed fee cap will not be increased except in instances of applicant failure, as defined in 10 CFR 170.3. If applicant failure occurs, the NRC will notify the licensee in writing of the new fixed fee cap, which will be set at the lowest practicable amount determined by the NRC to account for the applicant failure and complete the review.

The NRC will track service fees against the fixed fee cap beginning on September 21, 2026, which is the date of the licensee's application.

Disputes associated with a fixed fee cap must be submitted in accordance with 10 CFR 15.31 and 170.33(f) and NRC Form 529 procedures.

Please let me know if you have any questions.

Audrey Klett, Senior Project Manager
U.S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Division of Licensing Projects 1
Operating Reactor Licensing and Data Branch 1
301-415-0489