

UNITED STATES NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

March 14, 2016

Mr. Dennis C. Bley, Chairman Advisory Committee on Reactor Safeguards U.S. Nuclear Regulatory Commission Washington, DC 20555

SUBJECT: PEACH BOTTOM ATOMIC POWER STATION, UNITS 2 AND 3 - MAXIMUM

EXTENDED LOAD LINE LIMIT PLUS (MELLLA+) LICENSE AMENDMENT

REQUEST

Dear Mr. Bley:

During the 631st meeting of the Advisory Committee on Reactor Safeguards, which occurred on February 4-6, 2016, the Committee completed its review of the maximum extended load line limit plus (MELLLA+) license amendment request for the Peach Bottom Atomic Power Station, Units 2 and 3, as well as the associated draft safety evaluation prepared by the U.S. Nuclear Regulatory Commission (NRC) staff.

The Committee provided its report on the Peach Bottom MELLLA+ license amendment request to Chairman Stephen G. Burns in a letter dated February 17, 2016 (Agencywide Documents Access and Management System Accession No. ML16042A552). The NRC staff agrees with your recommendation that the agency should approve the proposed license amendment, subject to the limitations and conditions discussed in the staff's safety evaluation.

The NRC staff appreciates the Committee's thorough review of this amendment request and the associated safety evaluation. The NRC staff recognizes the Committee's commitment to safety and appreciates its continued support.

Sincerely,

/RA Michael R. Johnson Acting for/

Victor M. McCree Executive Director for Operations

cc: Chairman Burns
Commissioner Svinicki
Commissioner Ostendorff
Commissioner Baran
SECY

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*Via email ADAMS Accession Nos.: Package: ML16048A565; Incoming: ML16042A552; Response: ML16049A418

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