



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

June 12, 2026

Tribal Leader
Nanticoke Lenni-Lenape Indians
of New Jersey
18 East Commerce Street
Bridgeton, NJ 08302

SUBJECT: CONCLUSION OF SECTION 106 CONSULTATION AND NOTICE OF AVAILABILITY OF THE ENVIRONMENTAL ASSESSMENT AND FINDING OF NO SIGNIFICANT IMPACT FOR THE OYSTER CREEK NUCLEAR GENERATING STATION LICENSE TERMINATION PLAN (DOCKET NUMBER: 05000219)

Dear Tribal Leader:

The U.S. Nuclear Regulatory Commission (NRC) staff has completed an environmental review for a license amendment requesting approval of a license termination plan (LTP) for Oyster Creek Nuclear Generating Station (OCNGS) submitted by Holtec Decommissioning International, LLC on August 1, 2024, pursuant to Title 10 of the *Code of Federal Regulations* Part 50, "Domestic Licensing of Production and Utilization Facilities." OCNGS is located at 741 Route 9, South Forked River, New Jersey. Approval of the LTP would result in the release of a majority of the OCNGS site for unrestricted use; a small portion of the site used for the dry storage of spent nuclear fuel (also known as an independent spent fuel storage installation) would remain under the NRC license for restricted use.

The application is available through the NRC's Agencywide Documents Access and Management System (ADAMS). ADAMS is accessible at <https://www.nrc.gov/reading-rm/adams.html#web-based-adams>. The supplement to the environmental report portion of the application can be found in the LTP, Revision 2 (dated December 2025) listed under [ML25345A095](#). In addition, the NRC staff relied upon an architectural inventory ([ML25345A158](#)) and supplement to the architectural inventory ([ML26058A164](#)) to inform its cultural resources review.

The purpose of this letter is to provide you notice of availability of the environmental assessment (EA) and finding of no significant impact (FONSI) ([ML26134A155](#) and [91 FR 35277](#), respectively) for the LTP and to document the NRC's conclusion of the National Historic Preservation Act of 1966, as amended (NHPA) Section 106 consultation consistent with Title 36 of the *Code of Federal Regulations* (36 CR) Part 800.

Based on its cultural resources review, the NRC made a finding of Adverse Effect pursuant to 36 CFR 800.5(d)(2) and consulted with New Jersey State Historic Preservation Officer (NJ SHPO) for concurrence on this finding ([ML26054A194](#)). The NJ SHPO concurred with this finding on March 17, 2026 ([ML26077A111](#)). Due to the nature of the undertaking, and in

discussion with the NJ SHPO, the NRC staff concluded that a Memorandum of Agreement (MOA), pursuant to 36 CFR 800.6(b)(iv), was the appropriate means by which to resolve adverse effects. Two federally recognized Tribes (([ML26062A162](#) and [ML26054A238](#))), three state recognized Tribes ([ML26054A287](#)), and the Advisory Council on Historic Preservation (ACHP) ([ML26054A195](#)) were also consulted regarding the NRC staff's finding of Adverse Effect. Subsequently, the NRC provided the draft historic and cultural resources section of the environmental assessment, including the draft MOA, to the NJ SHPO ([ML26033A264](#)), two federally recognized Tribes (package [ML26033A320](#)), three state recognized Tribes ([ML26033A368](#), [ML26106A020](#), and [ML26106A021](#)), ACHP ([ML26033A263](#)), and the public by posting on NRC's project website (<https://www.nrc.gov/info-finder/reactors/oc>). Responses were received from the NJ SHPO ([ML26124A081](#)) and the ACHP ([ML26111A419](#)). The executed MOA was filed with the ACHP on June 3, 2026 ([ML26159A004](#)). All information regarding NHPA Section 106 consultation is detailed in the EA.

You may access public documents related to the Oyster Creek LTP application, including the EA and FONSI, at the following link: <https://www.nrc.gov/info-finder/reactors/oc>. Thank you for your participation; the NRC staff looks forward to working with you on future projects.

Sincerely,



Signed by Koenick, Stephen
on 06/12/26

Stephen Koenick, Acting Chief
Environmental Technical Review Branch 1
Division of Rulemaking, Environmental,
and Financial Support
Office of Nuclear Material Safety
and Safeguards

Docket No. 05000219

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DATED: June 12, 2026

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