

Attentive Energy Two: Annual Environmental and Fisheries Report

Submitted by: Attentive Energy LLC

Submitted to: New Jersey Board of Public Utilities
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Submitted: February 2026



Document Title:	Attentive Energy Two: Annual Environmental and Fisheries Report	
Company Doc. No.:	ATT-COM-CMP-REP-ATT-000015	
Package Code:	COM – Commercial	
Functional Area:	CMP - Compliance	
Doc. Type:	REP - Report	
Revision:	00	
Revision Date:	17-February-2026	
Doc. Status:	IFA – Issued for Approval	
Approved:	Caroline Tkachuk	Signature Signed by: <i>Caroline Tkachuk</i> Date C8917BB3BA7146B...

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1 INTRODUCTION

Attentive Energy LLC (“Attentive Energy”) submits this report to the New Jersey Board of Public Utilities (“BPU”) regarding the Attentive Energy Two Project (the “Project”, “AE2”). The Project was awarded in the BPU’s third offshore wind solicitation (“NJ3”) and will supply the State of New Jersey with 1,342 megawatts (“MW”) of renewable offshore wind energy. The Project is located in Lease Area OCS-A 0538 (the “Lease Area”), over 40 miles east of Seaside Heights, and is expected to power more than 650,000 homes annually. Additionally, the Project will help New Jersey prepare for the impacts of climate change and pave the way for the State to achieve its greenhouse gas emissions targets while creating economic opportunities for communities statewide. Sponsors TotalEnergies and Corio have deep global offshore development and operating experience, in addition to track records of partnering with local communities through decades of respective company footprints in New Jersey.¹

This report serves as the Annual Environmental and Fisheries Report that the Board Order awarding AE2 as a Qualified Offshore Wind Project (“QOWP”) directs Attentive Energy to prepare within 30 days of the anniversary of the effective date of the Board Order. The First Annual Environmental and Fisheries Report, covering calendar year 2024, can be accessed in Docket #QO24010061.² In this report, Attentive Energy provides a summary of major changes covering calendar year 2025.

2 SUMMARY OF MAJOR CHANGES


2.1 Federal Permitting

Attentive Energy submitted its initial Construction and Operations Plan (“COP”) application for the Project in September 2024. During calendar year 2025, Attentive Energy continued to progress federal permitting for the Project. In January 2025, the Bureau of Ocean Energy Management (“BOEM”) published the Permitting Timetable for the Project to the Federal Permitting Dashboard. In April 2025, Attentive Energy submitted its supplemental COP application. In May 2025, the COP application was deemed administratively complete. In September 2025, Attentive Energy responded to BOEM comments by submitting a revised COP. As of year-end 2025, BOEM continues to review Attentive Energy’s COP.

(Reference the First Annual Environmental and Fisheries Report, Section 2.1)

¹ Portions of this report contain confidential, proprietary, and/or commercially-sensitive information that constitute trade secrets or are submitted to the BPU by Attentive Energy as a commercial enterprise or derived from information obtained from such commercial enterprise and that if disclosed would cause substantial injury to the competitive position of such enterprise. Attentive Energy has submitted a Confidential Copy of this report that should be treated as a non-public record that is exempt from disclosure to the extent permitted under applicable laws. Attentive Energy has also submitted a redacted version of this report that should only be released to the public to the extent permitted under applicable laws. Attentive Energy’s General Counsel Murray Greene attests to the truth and accuracy of the confidential nature of the information marked as confidential in this document. All notices or other communications regarding the confidential nature of this response should be directed to Murray Greene at murray.greene@totalenergies.com.

² Public report submitted February 2025 can be accessed here: https://publicaccess.bpu.state.nj.us/DocumentHandler.ashx?document_id=1374442



Other updates on Attentive Energy’s permitting progress can be found in the Quarterly Progress Reports submitted to BPU, and public versions of those reports can be accessed in Docket #QO24010061.

2.2 FLiDAR

Attentive Energy deployed a floating light detection and ranging (“FLiDAR”) to the Lease Area in January 2024, with environmental and weather data collected for a full year. After one year of deployment in the Lease Area to collect metocean data, the FLiDAR buoy was recovered from the Lease Area in March 2025 in accordance with the approved decommissioning application and conditions from the Bureau of Safety and Environmental Enforcement (“BSEE”). Following decommissioning, the FLiDAR was moved to a warehouse to upload data. *(Reference the First Annual Environmental and Fisheries Report, Section 4)*

2.3 NPI study

Attentive Energy aims to achieve a no net loss to biodiversity while targeting specific species to even benefit from the Project, thereby aiming to achieve a Net Positive Impact (“NPI”) for these species. In 2025, [REDACTED] conducted a net gain feasibility study relating to the Project impacts, assessing how to achieve an NPI for key species and also recommending specific actions to be taken. Attentive Energy shared this confidential report with BPU staff in June 2025. Attentive Energy remains interested in developing NPI efforts in a meaningful fashion, in collaboration with advisors and academic partners. *(Reference the First Annual Environmental and Fisheries Report, Section 7)*

2.4 Contributions to RMI

The New Jersey Research and Monitoring Initiative (“RMI”) is a collaborative effort between the Department of Environmental Protection (“NJDEP”) and the BPU to study the impacts of offshore wind development on marine and coastal resources. It ensures responsible, science-based, sustainable development of wind energy. The Project has committed \$15 million to the RMI program. Please reference the Board Order issued on April 23, 2025, that stays enforcement of Attentive Energy’s second unpaid portion of the RMI Fee (\$3,750,000 due to be posted on January 24, 2025) until January 24, 2026. *(Reference the First Annual Environmental and Fisheries Report, Section 7, Table 7.1)*

2.5 Other updates

Attentive Energy continues to engage regularly with stakeholders and agencies, including the NJDEP, BOEM, the Regional Wildlife Science Collaborative (“RWSC”), National Oceanic and Atmospheric Administration (“NOAA”), National Marine Fisheries Service (“NMFS”), the U.S. Fish and Wildlife Service (“USFWS”), and more.