

Summary of Annual Environmental & Fisheries Report

Following the one-year anniversary of being awarded an offtake contract by the New Jersey Board of Public Utilities ("BPU"), Attentive Energy submitted the Annual Environmental and Fisheries Report for the Attentive Energy Two Project (the "Project") to the BPU.

The Project is currently in the development phase, and since the award, Attentive Energy has been working directly with key research partners to further develop its Fisheries and Environmental Monitoring and Research Program. This program includes research and monitoring efforts for marine mammals, avian and bat species, fisheries, and oceanographic elements. The program also includes measures that span all phases and components of the Project, including onshore and offshore activities, pre-construction surveys, construction, operation, and decommissioning.

As Attentive Energy continues to develop the required documents for the federal and state permitting processes, it is incorporating the most recent applicable guidance into Project planning. This includes the Guidelines for Providing Information for Mitigating Impacts to Commercial and For-Hire Recreational Fisheries on the Outer Continental Shelf Pursuant to 30 CFR Part 585 and the recently published New York Bight Final Programmatic Environmental Impact Statement ("PEIS") from BOEM. Attentive Energy intends to adopt as many of the avoidance, minimization, and mitigation measures in the PEIS as is feasible. The PEIS, other approved offshore wind projects, and progress with the Fisheries and Environmental Monitoring and Research Program have guided Attentive Energy's development of its Annual Environmental and Fisheries Report.

Attentive Energy continues to explore infrastructure monitoring measures for the Project. Some of the measures being considered include installation of the following on offshore infrastructure:

- Motus Wildlife Tracking System automated radio telemetry receivers for collection of information on bird and bat species
- Passive acoustic monitoring ("PAM") sensors and mobile archival monitoring gliders for collection of data on marine mammals
- VEMCO monitors for long-term fish studies

This report, which includes best management practices, monitoring and mitigation plans, and more, will be updated annually and provides a comprehensive overview of the Project's proposed environmental and fisheries protection measures.