

# Attentive Energy (OCS-A 0538) Progress Report #4

Attentive Energy LLC

12 E. 49th Street, 11th Floor

New York, NY 10017

Lease Area OCS-A 0538

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## EXECUTIVE SUMMARY

During the period from November 2023 through April 2024, Attentive Energy has continued to engage with Tribes, fishing communities, agencies, and other parties on survey activities, technical studies, onshore and offshore routing, jurisdictional resources, and other technical and resource considerations. Attentive Energy has also continued to participate in various trade associations, technical working groups, conferences, and other meetings and events to build and reinforce relationships, exchange information, and identify and address issues or resources of concern. Attentive Energy will continue to meaningfully engage with parties to inform engineering, permitting, baseline studies, and other aspects of project development.

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## REVISION CONTROL

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## ACRONYMS AND ABBREVIATIONS

Acronym/abbreviation	Definition
ACP	Agency Communications Plan
Attentive Energy	Attentive Energy LLC
Attentive Energy One Project	Attentive Energy One Offshore Wind Project
Attentive Energy Two Project	Attentive Energy Two Offshore Wind Project
BOEM	Bureau of Ocean Energy Management
COP	Construction and Operations Plan
DBE	Disadvantaged Business Enterprise
DOBE	Disability-Owned Business Enterprise
FCP	Fisheries Communications Plan
fishing communities	commercial and recreational fishing industries
FLIDAR	Floating Light Detection and Ranging
FR	Fisheries Representatives
Lease Area	Lease Area OCS-A 0538
LGBTBE	Lesbian, Gay, Bisexual, and Transgender-Owned Business Enterprise
MW	megawatt
MWBE	Minority and Women Owned Business Enterprise
NATCP	Native American Tribes Communication Plan
NJDEP	New Jersey Department of Environmental Protection
NMFS	National Marine Fisheries Service
NYC	New York City
NYCEDC	New York City Economic Development Corporation
NYSERDA	New York State Energy Research and Development Authority
OCS	Outer Continental Shelf
OSW	offshore wind
Project(s)	Attentive Energy One Offshore Wind Project and/or Attentive Energy Two Offshore Wind Project
ROSA	Responsible Offshore Science Alliance
SAP	Site Assessment Plan
SDVOB	Service-Disabled Veteran Owned Business
SUNY	State University of New York
Tribes	Native American Tribes, Tribal Nations, and Tribal Organizations

Acronym/abbreviation	Definition
Tribes and Parties	Tribes, ocean users, underserved communities including environmental justice communities, agencies, and other stakeholders
U.S.	United States
USACE	U.S. Army Corps of Engineers
USCG	U.S. Coast Guard
USFWS	U.S. Fish and Wildlife Service



## 1.0 PURPOSE, REPORTING, AND COMMENTING

### 1.1 Progress Report Purpose

Attentive Energy LLC (“Attentive Energy”), a limited liability company owned by affiliates of TotalEnergies, Corio Generation, and Rise Light & Power, is the leaseholder of Lease Area Outer Continental Shelf (“OCS”)-A 0538 (“Lease Area”), an 84,332-acre area approximately 54 miles from New York and 42 miles from Jersey. Attentive Energy is proposing two projects in the Lease Area (hereafter referred to as “Project[s]”). Each project is owned and managed independently from the other project. The Attentive Energy One Project includes TotalEnergies, Corio Generation, and Rise Light & Power. In October 2023, New York State Energy Research and Development Authority (“NYSERDA”) provisionally awarded the 1,404 megawatt (MW) Attentive Energy One Project to enter into contract negotiations with NYSERDA for an Offshore Wind Renewable Energy Certificate purchase and sale agreement. After the provisional award announcement, material modifications to projects bid into NYSERDA’s solicitation from supplier changes resulted in NYSERDA making no final awards and cancelling the 2022 solicitation on April 19, 2024. The Attentive Energy Two Project includes TotalEnergies and Corio Generation. In January 2024, New Jersey Board of Public Utilities issued a Board Order to the Attentive Energy Two Project to deliver 1,342 MW of renewable offshore wind energy. Additional information about Attentive Energy, the Projects, and the Lease Area is available on Attentive Energy’s website: [www.attentiveenergy.com](http://www.attentiveenergy.com).

This Progress Report includes engagement activities from November 1, 2023 to April 30, 2024. Attentive Energy has developed this Progress Report to meet lease stipulations, which require Attentive Energy to submit a Progress Report every six months (or as Bureau of Ocean Energy Management [“BOEM”] otherwise directs) through the site assessment term that documents overall progress and includes a brief narrative of engagement since the last Progress Report. The purpose of the Progress Report is to:

- support transparency and accountability between lessees and Tribes, ocean users, underserved communities including environmental justice communities, agencies, and other stakeholders (“Tribes and parties”) applicable to the Projects; and
- document how input from engagement has been considered in the development of the Projects to identify concerns and avoid, minimize, and mitigate potential adverse effects.

If BOEM provides comments on the Progress Report (within 60 calendar days from receipt), Attentive Energy will address comments and modify the Progress Report.

### 1.2 Tribes and Parties Applicable to the Projects

Attentive Energy’s engagement efforts, including this Progress Report, are focused on Tribes and other parties that may be affected by the Projects. Tribes and parties applicable to the Projects are described in Table 1-1.

Table 1-1. Tribes and Parties Applicable to the Projects

Tribes and Parties	Description
Coastal Communities	Coastal communities along the New York Harbor, Jersey Shore, and New York Bight
Commercial and recreational fishing individuals and industries (“fishing communities”)	Fishing communities that use ports from Massachusetts to Virginia to access the Lease Area for commercial and charter boat/recreational fishing
Educational and research institutions	Academic institutions (K-12 schools, universities, higher education institutions, etc.) from the Hudson Valley to Long Island in New York to Essex and Gloucester Counties in New Jersey; training and research institutions in New York and New Jersey
Environmental and public interest non-governmental organizations	Industry associations, advocacy groups, environmental justice and community development organizations in New York and New Jersey
Working groups and forums	Tribal, federal, state, and other working groups and forums
Federal agencies	Bureau of Ocean Energy Management Environmental Protection Agency, Region 2 National Marine Fisheries Service (“NMFS”), Greater Atlantic Region Habitat and Ecosystem Services Division National Oceanic Atmospheric Administration U.S. Army Corps of Engineers (“USACE”), New York District USACE, Philadelphia District U.S. Coast Guard (“USCG”) U.S. Department of Defense, Military Aviation and Installation Assurance Siting Clearinghouse U.S. Fish and Wildlife Service (“USFWS”)
State agencies	New York State Department of Environmental Conservation New York State Department of Public Service New York State Department of State New York State Department of Transportation New York State Office of General Services New York State Office of Parks, Recreation and Historic Preservation New York State Public Service Commission New Jersey Governor’s Office New Jersey Office of Climate Action and the Green Economy New Jersey Department of Environmental Protection (“NJDEP”) New Jersey Board of Public Utilities New Jersey Economic Development Authority
Local agencies <sup>a</sup>	County governments – Monmouth County Commissioners, Salem County Commissioners and Gloucester County Commissioners Municipal governments – New York City, Sea Girt, Elizabeth, Paulsboro, Newark, Freehold, Wall

Tribes and Parties	Description
Federally recognized Tribes and Tribal Nations <sup>b</sup>	Absentee-Shawnee Tribe of Indians of Oklahoma Delaware Tribe of Indians Eastern Shawnee Tribe of Oklahoma Mashantucket Pequot Tribal Nation Mashpee Wampanoag Tribe Mohegan Tribe of Connecticut Shawnee Tribe <sup>3</sup> Stockbridge-Munsee Community Band of Mohican Indians The Delaware Nation The Narragansett Indian Tribe The Shinnecock Indian Nation Wampanoag Tribe of Gay Head (Aquinnah)
State recognized Tribes and Tribal Organizations <sup>b</sup>	Unkechaug Nation Nanticoke Lenni-Lenape Tribal Nation Ramapough Lenape Nation The Powhatan Renape Nation
Mariners and the maritime industry	Passenger vessel operators Towing companies Sandy Hook Pilots Association Maritime Association of the Port of New York and New Jersey State University of New York (“SUNY”) Maritime NYSERDA’s Maritime Technical Working Group and Fisheries Technical Working Group
Ocean users	Local tourism industry, recreation sector, recreationists
Submarine cable operators	Submarine cable operations in the New York Bight region
Underserved, disadvantaged, and overburdened communities	Frontline communities, including Southwest Brooklyn (Sunset Park, Red Hook), North Shore Staten Island (St. George, Tompkinsville), and Lower Manhattan (Lower East Side, Two Bridges), and Queens in New York. In New Jersey, frontline communities include Newark, Elizabeth, Trenton, Raritan, Lakewood, Red Hook, Camden, Salem
Other parties	Iron and steel manufacturers, public officials and policymakers (local, county, State, and Federal levels), emergency responders, labor leaders and organizations, unions, Minority and Women Owned Business Enterprises (“MWBES”), Service-Disabled Veteran Owned Businesses (“SDVOBs”), Disability-Owned Business Enterprises (“DOBEs”), Lesbian, Gay, Bisexual, and Transgender-Owned Business Enterprises (“LGBTBEs”), Disadvantaged Business Enterprises (“DBEs”), economic and workforce development organizations

<sup>a</sup> All Tribes identified with historical or cultural ties to or interest in the Lease Area are included in Project-related engagement activities unless a specific request or direction has been received from a Tribal representative that specifies their desired participation.

<sup>b</sup> In May 2023, BOEM notified New York Bight lessees that the Shawnee Tribe declined to consult on activities within or associated with the New York Bight. As such, Attentive Energy has paused Project-related engagement with the Shawnee Tribe.

### 1.3 Progress Report Organization

This Progress Report has been developed based on requirements outlined in Section 3.1 of Addendum C of Lease OCS-A 0538 and BOEM guidance<sup>1</sup>. As such, this Progress Report is organized by two audience-specific sections: Section 2.0, Tribal Engagement and Section 3.0, All Other Potentially Affected Parties Engagement. A summary of survey plans and activities for the Projects is provided in Section 4.0, Survey Plan(s) Activities.

Copies of Attentive Energy’s most recent Fisheries Communications Plan (“FCP”) and Agency Communications Plan (“ACP”) are available on the Attentive Energy Project website: [www.attentiveenergy.com](http://www.attentiveenergy.com). Attentive Energy prepared a Joint Native American Tribes Communication Plan (“NATCP”) in coordination with the other New York Bight lessees to meet the requirements per Lease Stipulation 3.1.2.2 of Addendum C. The Joint NATCP was made available on Attentive Energy’s website in January 2024.

## 2.0 TRIBAL ENGAGEMENT

### 2.1 Tribal Engagement Contact Information

Attentive Energy’s Tribal engagement point of contact is identified in Table 2-1.

Table 2-1. Attentive Energy Tribal Engagement Point of Contact

Name	Role	Contact Information
Favio German	Community Engagement Manager	Address: 12 E 49th St, 11th Floor, New York, NY 10017 Telephone: +1 (713) 739-4575 Email: <a href="mailto:Favio.German@totalenergies.com">Favio.German@totalenergies.com</a>

### 2.2 Tribal Engagement for the Projects

BOEM’s lease stipulation requires Attentive Energy to engage with federally recognized Tribes that have ancestral ties to the Lease Area. Attentive Energy has elected to also engage with state recognized Tribes, where appropriate, recognizing the importance of allowing all Native American peoples with ancestral ties to the Lease Area an opportunity to share their perspectives, opinions, concerns, and recommendations during development of the Projects. Table 1-1 identifies the Tribes that are applicable to the Projects and are therefore the focus of Attentive Energy’s engagement activities.

<sup>1</sup> Source: BOEM. 2023. Draft Guidelines and Instructions for Progress Report Required by BOEM New York Bight Leases (OCS-A 0537-0544) and Carolina Long Bay Leases (OCS-A 0545-0546). Available at: <https://www.boem.gov/renewable-energy/state-activities/draft-progress-report-guidance-nyb-clb-lessees>. April 2023.

## 2.3 Tribal Engagement Activities

### 2.3.1 Summary of Engagement Since the Previous Reporting Period

Attentive Energy has continued to engage with Tribes since the previous reporting period. Two pre-survey meetings were held with federally recognized Tribes to discuss 2024 (year 3) geophysical and geotechnical surveys. Meeting invitations were sent to Tribes via certified mail, with follow-ups made via email. The pre-survey meetings were held on February 20 and 21, 2024; there were no attendees or representatives from Tribes/Tribal Nations at either meeting. Project-specific engagement has included updates on Project development and listening sessions to learn more about the topics or concerns Tribes are interested in discussing during future engagements.

Attentive Energy has also engaged with Tribes jointly with other New York Bight lessees, pursuant to the goals and strategies outlined in the Joint NATCP. Joint engagement has included communication regarding the availability of the Joint NATCP and meetings regarding lease development and permitting processes.

### 2.3.2 Tribal Engagement Activities and Key Performance Indicators

Table 2-2 identifies Tribal engagement activities that have occurred from November 1, 2023 to April 30, 2024. Table 2-2 also summarizes significant outcomes from engagement, including feedback received, issues or concerns (including potential adverse effects) identified, and decisions made. These outcomes represent key performance indicators that are useful for tracking Attentive Energy's performance in conducting Tribal engagement activities and informing Project development. See Section 5.0, Summary of Anticipated or Schedule Engagements for the Next Reporting Period, for a list of anticipated engagement activities with Tribes.

Table 2-2. Tribal Engagement Activities and Key Performance Indicators for the Attentive Energy Projects

Engagement Activity	Description/ Topics Discussed	Tribes Included in Engagement	Significant Outcomes (including people reached, feedback received, issues or concerns identified, and decisions made)
Joint NATCP circulation	Distribution of plan	Absentee-Shawnee Tribe of Indians of Oklahoma, Delaware Tribe of Indians, Eastern Shawnee Tribe of Oklahoma, Mashantucket (Western) Pequot Tribal Nation, Mashpee Wampanoag Tribe, Mohegan Tribe of Indians of Connecticut, Stockbridge-Munsee Community Band of Mohican Indians, The Delaware Nation, The Narragansett Indian Tribe, The Shinnecock Indian Nation, Wampanoag Tribe of Gay Head (Aquinnah)	In January 2024, Attentive Energy published the Joint NATCP to the Attentive Energy website (www.attentiveenergy.com). American Clean Power Association, on behalf of Attentive Energy and the other New York Bight lessees, notified Tribes these plans would be made publicly available on the lessees' websites. No potential adverse effects were identified as a result of this engagement.
Pre-survey meetings	Invitations to and meetings with Tribes to discuss and solicit feedback on the 2024 (year 3) geophysical and geotechnical survey campaign	Absentee-Shawnee Tribe of Indians of Oklahoma; Delaware Tribe of Indians; The Delaware Nation; Eastern Shawnee Tribe of Oklahoma; Mashpee Wampanoag Tribe; Mohegan Tribe of Connecticut; The Narragansett Indian Tribe; Stockbridge-Munsee Community Band of Mohican Indians; The Shinnecock Indian Nation; Wampanoag Tribe of Gay Head (Aquinnah); Nanticoke Lenni-Lenape Tribal Nation; The Powhatan Renape Nation; Ramapough Lenape Nation; Unkechaug Nation	<p>Letters were sent via certified mail and email to Tribes on February 2, 2024, inviting them to participate in pre-survey meetings for geophysical and geotechnical surveys. Follow-up attempts were made via email. Two pre-survey meetings were held on February 20 and 21, 2024; no Tribal member or representative attended either meeting.</p> <p>Recognizing the limited capacity of many Tribes, Attentive Energy also offered in the invitation to meet with Tribes on another day/time convenient to them. Two Tribal representatives reached out with requests for separate meetings. Attentive Energy is currently revising the year 3 Geophysical and Geotechnical Survey Plan in response to BOEM comments and to identify new survey timelines to align with Project needs and vessel availability. Once the revised survey plan is available, Attentive Energy will schedule separate meetings with the requesting Tribes and/or additional pre-survey meetings with all Tribes identified for Project engagement; additional pre-survey meetings will also be confirmed with BOEM.</p>
Project engagement and updates	Meeting between Tribe and Attentive Energy	Shinnecock Nation	<p>Attentive Energy continues to engage with the Shinnecock Nation. Meetings were held with the Shinnecock Nation on January 29, 2024 (virtual) and March 20, 2024 (in-person). During these meetings, Attentive Energy provided updates on the Attentive Energy One Project, and Tribal representatives and leaders shared an overview of their needs, concerns, and priorities. Specific topics discussed included the following:</p> <ul style="list-style-type: none"> <li>• Workforce opportunities</li> <li>• Youth engagement</li> <li>• Opportunities for tribal inclusion in the permitting process</li> <li>• Decommissioning</li> <li>• Impacts to marine mammals</li> </ul> <p>During the in-person meeting, the Attentive Energy team also received a tour of the Shinnecock Nation Territory and learned more about the history of the Shinnecock Nation. During these engagements, the Shinnecock Nation identified concerns regarding the effects of offshore wind on ancestral lands, including submerged prehistoric landscapes in offshore waters in and around the New York Bight. Attentive Energy recognizes these concerns and is continuing to coordinate with Tribes, agencies, and consultants, including Qualified Marine Archaeologists, during site assessment and Project development activities to identify and avoid to the extent practicable resources and areas of potential significance to Tribes.</p> <p>Attentive Energy continues to participate in conversations with Tribes and other developers to further discuss topics identified during meetings, such as those conducted with the Shinnecock Nation.</p>
Joint coordination with Tribes and other New York Bight lessees	Meetings between Tribes, Attentive Energy, and other New York Bight lessees	Shinnecock Nation, Stockbridge-Munsee Community Band of Mohican Indians	Attentive Energy continues to coordinate with Tribes jointly with other New York Bight lessees, pursuant to the goals and strategies outlined in the Joint NATCP. A joint meeting was held on November 1, 2023, between the Shinnecock Nation, Attentive Energy, Community Offshore Wind, and Vineyard Wind. During this meeting, updates were provided on each lessee's development activities, including the provisional awards from NYSERDA third offshore wind solicitation announced in October 2023. A similar joint meeting was held on November 29, 2023, between the Stockbridge-Munsee Community Band of Mohican Indians, Attentive Energy, Community Offshore Wind, and Vineyard Offshore. During these meetings, topics were identified for future discussion, including energy and infrastructure needs, funding mechanisms to support Tribal participation in offshore wind development, and workforce development opportunities. No potential adverse effects were identified as a result of this engagement.

### 3.0 ALL OTHER POTENTIALLY AFFECTED PARTIES ENGAGEMENT

#### 3.1 Stakeholder and Community Engagement Points of Contact

Attentive Energy’s stakeholder and community engagement points of contact are identified in Table 3-1.

Table 3-1. Attentive Energy Stakeholder and Community Engagement Points of Contact

Name	Role	Contact Information
Brian LeFebvre	Marine Affairs Manager (Fisheries Secondary Point of Contact)	Address: 12 Thomson Place, 3 <sup>rd</sup> Floor, Boston, MA 02210 Telephone: +1 (202) 997-8074 Email: <a href="mailto:Brian.Lefebvre@totalenergies.com">Brian.Lefebvre@totalenergies.com</a>
Favio German	Community Engagement Manager; Tribal Engagement Point of Contact	Address: 12 E 49th St, 11th Floor, New York, NY 10017 Telephone: +1 (713) 739-4575 Email: <a href="mailto:Favio.German@totalenergies.com">Favio.German@totalenergies.com</a>
Isabel Kaubisch	Permitting Interface Lead (Agency Secondary Point of Contact)	Address: 12 Thomson Place, 3 <sup>rd</sup> Floor, Boston, MA 02210 Telephone: +1 (857) 295-9477 Email: <a href="mailto:Isabel.Kaubisch@totalenergies.com">Isabel.Kaubisch@totalenergies.com</a>
Karen Imas	Senior External Affairs Manager	Address: 12 E 49th St, 11th Floor, New York, NY 10017 Telephone: +1 (917) 568-7784 Email: <a href="mailto:Karen.Imas@totalenergies.com">Karen.Imas@totalenergies.com</a>
Laura Klewicki	Permitting Manager (Agency Primary Point of Contact)	Address: 12 E 49th St, 11th Floor, New York, NY 10017 Telephone: +1 (713) 739-4582 Email: <a href="mailto:Laura.Klewicki@totalenergies.com">Laura.Klewicki@totalenergies.com</a>
Sebastian Velez	Fisheries Liaison (Fisheries Primary Point of Contact)	Address: 12 E 49th St, 11th Floor, New York, NY 10017 Telephone: +1 (731) 456-7715 Email: <a href="mailto:Sebastian.Velez@totalenergies.com">Sebastian.Velez@totalenergies.com</a>

#### 3.2 Stakeholder and Community Engagement Activities

##### 3.2.1 Summary of Engagement Progress Since Previous Reporting Period

From November 2023 to April 2024, Attentive Energy has continued to pursue numerous engagement activities with fishing communities, agencies, and other stakeholders by attending conferences, technical and management meetings, and community events. During this time, Attentive Energy finalized an agreement with a third Commercial Fisheries Representatives (“FR”) for the Projects, bringing the total number of fisheries representatives to three (two Commercial FRs, one Recreational FR), held technical and development update meetings for the Projects with agencies, and participated in technical discussions with agency subject matter experts and other parties. Contact information for the FRs is provided in Table 3-2.

Through these efforts, Attentive Energy has continued to maintain relationships with federal and state agencies, members of fishing communities, universities, technical working groups, and members of the public. Attentive Energy continues to build upon and strengthen these relationships by providing Project information and updates and remaining open and flexible to pursuing different avenues for information sharing.

Table 3-2. Attentive Energy Fisheries Representatives Points of Contact

Fisheries Representative	Description / Qualifications	Contact Information
East Farm Commercial Fisheries Center	The East Farm Commercial Fisheries Center was founded to preserve commercial fishing as a profession, culture, and way of life through promoting the sustainability of the resource. East Farm Commercial Fisheries Center believes in cultivating an environment of open communication and encouraging the sharing of knowledge about the ocean and its resources. The East Farm Commercial Fisheries Center acts as a FR for Attentive Energy and multiple other offshore wind developers to encourage communication between these industries.	Point of Contact: Fred Matera Email: <a href="mailto:fredmattera@cfcri.org">fredmattera@cfcri.org</a> City: Kingston, RI
Captain Adam Nowalsky	Captain Nowalsky has a long history working within the New Jersey recreational fishing community in bait and tackle shops, liveries, and as a mate on multiple for hire vessels. Adam has spent the last two decades as a USCG licensed 100ton Master running charters out of Ocean and Atlantic Counties and currently is a council member for the Mid-Atlantic Fisheries Management Council. Adam’s current focus is on fisheries management and advocacy.	Email: <a href="mailto:captadamni@gmail.com">captadamni@gmail.com</a> City: Port Republic, NJ
Captain Jake Wiscott	Captain Wiscott is an active NJ-based commercial scallop fisherman with firsthand experience fishing within and around the Projects’ Area for over 18 years. He has experience across multiple fisheries from the Carolinas to New Bedford, MA and will further support communication activities and relationships between commercial fisheries and Attentive Energy.	Email: <a href="mailto:openwater86@gmail.com">openwater86@gmail.com</a> City: Cape May, NJ

### 3.2.2 Stakeholder and Community Engagement Activities and Key Performance Indicators

Table 3-3 identifies engagement activities with fishing communities, agencies, stakeholders, and other parties that have occurred from November 1, 2023 to April 30, 2024. Table 3-3 also summarizes significant outcomes from engagement, including feedback received, issues or concerns identified, and decisions made. These outcomes represent key performance indicators that are useful for tracking Attentive Energy’s performance in conducting stakeholder and community engagement activities for the Projects.



Table 3-3. Stakeholder and Community Engagement Activities and Key Performance Indicators for the Attentive Energy Projects

Engagement Activity	Description/ Topics Discussed	Parties Included in Engagement	Significant Outcomes (including people reached, feedback received, issues or concerns identified, and decisions made)
Fisheries Representatives outreach and engagement support	Identify a network of Fisheries Representatives with established relationships with commercial and recreational industries (“fishing communities”) in and around the Lease Area	Members of fishing communities in and around the Lease Area	Since March 2023, Attentive Energy has confirmed three Fisheries Representatives; these representatives continue to support fisheries engagement for the Projects. Attentive Energy will continue to explore the possibility of additional fisheries representatives to ensure greater and more comprehensive coverage of the commercial and recreational fishing interests within the New York Bight.
Fishing community survey	Gather contact information for and establish contacts with the fishing community and fisheries management state agencies, councils, commissions, harbor masters, industry associations, and other stakeholders	Members of fishing communities, mariners, and members of the maritime industry in and around the Lease Area	No submissions on the fishing community survey were received during this Progress Report period. The survey remains open for submissions.
Project and fisheries resource information sharing	Develop outreach materials including non-promotional fact sheets on issues of concern to the fishing community, science-based resources on offshore wind development, and Project-specific information to support Attentive Energy’s commitments to fisheries engagement	All parties	Attentive Energy continues to make fisheries resource information available on the Attentive Energy website ( <a href="http://www.attentiveenergy.com/fishermen">www.attentiveenergy.com/fishermen</a> ). Materials will be continually updated and made available on the Attentive Energy website throughout Project development. No feedback on these materials has been received during this Progress Report period.
Collaboration with the Responsible Offshore Science Alliance (“ROSA”) and information gathering and sharing	A representative from Attentive Energy will be on the ROSA Advisory Board. In this role Attentive Energy will assist in providing strategic guidance to the alliance to further the goal of advancing regional research and monitoring of fisheries and offshore wind interactions through collaboration and cooperation.	ROSA Advisory Council	Attentive Energy’s Fisheries Liaison continues to serve on the ROSA Advisory Council and attend meetings as scheduled.  At a recent Quarterly Advisory Council Meeting, ROSA announced they have been developing their research database webtool, FISH FORWRD. This webtool was funded by Attentive Energy to support regional fisheries research initiatives looking into the impacts of offshore wind development on these resources.
Attend fisheries management meetings and information gathering and sharing	Attend fisheries management meetings, as appropriate for the meeting agenda, to provide updates and engage with fishing industry leaders.	Mid-Atlantic Fisheries Management Council and New England Fisheries Management Council	Attentive Energy continues to be an active attendee of the Mid-Atlantic Fisheries Management Council and New England Fisheries Management Council meetings. Attentive Energy also coordinated with Community Offshore Wind, Leading Light Wind, and Blue Point Wind to help develop a Joint Developer Mariner Update in preparation for the opening of the New York Bight Closed Scallop Area. This update was presented at the New England Fisheries Management Council’s Scallop Advisory Panel and Habitat Advisory Panel to inform the scallop fleet of ongoing survey activities within the area. In addition to these meetings, Attentive Energy’s Fisheries Liaison continues to participate in NYSERDA Fisheries Technical Working Group meetings.
Attend fisheries-related community events	Continue collaboration with other offshore wind developers by co-hosting regularly scheduled port hours to attend and be available to answer questions posed by the fishing community	Individuals and companies from fishing communities in and around the Lease Area as well as other offshore wind developers and lessees	Attentive Energy continues to participate in developer-led fisheries engagement efforts including port hours in Montauk, NY and those held during Fisheries Management Council meetings. Additionally, the Fisheries Liaison was in attendance at the NYSERDA Offshore Wind Open House in Long Beach, Long Island to answer questions and concerns raised by the public. No potential adverse effects were identified as a result of these engagements.
Attend fisheries-related conferences	Attend meetings and conferences as appropriate and engage with the local and offshore wind community	New York State Fisheries Technical Working Group; New York State of the Science Environmental Technical Working Group; ROSA Advisory Council, Billion Oyster Project	Attentive Energy attended the following events during this Progress Report period: NJ Saltwater Fishing Expo, 2024 Northeast Cooperative Research Summit in Cape May, New Jersey, American Clean Power Fisheries Subcommittee meetings, and American Clean Power New York Bight Fisheries Working Group meetings. Attending local and offshore wind community meetings and conferences has allowed Attentive Energy to network with leading fisheries science researchers and institutions, identify ongoing research efforts in the New York Bight, and collect feedback from the academic community as it pertains to offshore wind development. Attentive Energy will continue to participate in local and offshore wind community meetings and conferences.
Implement gear loss claims procedure	Develop guidelines for gear interactions and a streamlined “Gear Loss Claims” procedure whereby fishermen can submit claims to Attentive Energy	Fishing communities	Attentive Energy Gear Loss Claims Procedure and Application remain available on the Attentive Energy Fishermen webpage ( <a href="http://www.attentiveenergy.com/fisherment">www.attentiveenergy.com/fisherment</a> ).  Over the course of geophysical survey activities along the NY and NJ export cable routes, three gear claims were submitted to Attentive Energy. Two claims were submitted by lobster fishermen along the surveyed export cable route to New York, and one claim was submitted by a gillnet fisherman along the surveyed export cable route to New Jersey. Per the Attentive Energy gear claim process, claims were reviewed by the Attentive energy team and by a Fisheries Representative to provide subject matter expertise and insight. Throughout this process, the Fisheries Liaison participated in multiple in-person meetings and calls with the claimants to guide them through the claims process and keep them informed of status. During this Progress Report period, the gillnet claim and one of the lobster gear claims were processed and reimbursed. The claim review process for the remaining lobster gear claim is ongoing.

Engagement Activity	Description/ Topics Discussed	Parties Included in Engagement	Significant Outcomes (including people reached, feedback received, issues or concerns identified, and decisions made)
Notice to Mariners	Submit notices through the US Coast Guard's established Notice to Mariners process prior to on-water survey operations	USCG; ocean users	<p>In coordination with survey vessel operators, Attentive Energy has been submitting Notice to Mariners for each scheduled vessel activity in accordance with USCG standards. Additionally, on November 16, 2023, Attentive Energy submitted a Notice to Mariners for deployment of a metocean buoy. These notices have been published by USCG and will continue throughout on-water survey operations.</p> <p>Attentive Energy has also made available a monthly mariner update to its network of commercial and recreational fishermen to inform them of ongoing and expected survey activities. These updates are also sent to the Attentive Energy Fisheries Representatives who further disseminate this information to their respective networks.</p>
Survey Activity - Fisheries Engagement	Establish and implement engagement, communication, and coordination efforts between the commercial and recreational fishing industries and Attentive Energy as it relates to survey activities	Fishing Communities	<p>In the process of conducting geophysical and geotechnical surveys along potential export cable routes to New York and New Jersey, Attentive Energy has opened discussions with multiple fishermen who utilize lobster pots and gillnets in areas along the routes. Attentive Energy's Fisheries Liaison led these discussions in coordination with the Offshore Fisheries Liaisons aboard the survey vessels. In cases where substantial gear relocations were necessary to facilitate survey activities, Attentive Energy developed gear relocation agreements through which fishermen were compensated for their efforts in relocating gear. Over the course of the survey campaign, Attentive Energy reached agreement with six fishermen (five lobster fishermen and one gillnetter) for gear relocation. Feedback from fishermen actively fishing along survey routes is consistently being sought to minimize gear entanglement risks and coordinate survey vessel activity in high density gear areas.</p>
Coordination with other lessees in the New York Bight	Coordinate to the extent practicable engagement activities with other lessees in the New York Bight	Other New York Bight Offshore Wind Lessees	<p>Attentive Energy continues to participate in multiple recurring meetings with other New York Bight lessees. These meetings take place through trade associations, technical working groups, conferences, and other meetings and events. Developers have used these meetings to discuss ideas for coordinated engagement with agencies and other parties and coordination to submit comments on proposed rule changes, environmental reviews, and guidance relevant to offshore wind in the New York Bight. These discussions are ongoing.</p> <p>During this Progress Report period, Attentive Energy met with other lessees to discuss fisheries-related topics common among multiple lease areas; coordinate with Tribes pursuant to the goals and strategies outlined in the Joint NATCP; develop a Joint Developer Mariner Update; and coordinate together and with state agencies on state offtake agreements.</p> <p>Attentive Energy will continue to consider coordinated site assessment and characterization activities to better understand existing resources that could be affected by New York Bight offshore wind projects. With this information at hand, Attentive Energy will be better able to proactively identify during the design process any potential adverse impacts to resources and, if warranted, can make changes to the design of the Projects to minimize and avoid adverse effects to resources where practicable.</p>

Engagement Activity	Description/ Topics Discussed	Parties Included in Engagement	Significant Outcomes (including people reached, feedback received, issues or concerns identified, and decisions made)
Attend stakeholder engagement events and conferences	Continue to attend relevant meetings and conferences pertinent to engaging with local stakeholders on offshore wind	Educational and research institutions, environmental and public interest non-governmental organizations, industry associations, advocacy groups, environmental justice and community development organizations, public officials and policymakers, labor leaders and organizations, economic and workforce development organizations	<p>Attentive Energy has participated in the following events during the Progress Report period to establish relationships, exchange project information, and solicit feedback on the Projects and any potential issues or concerns:</p> <ul style="list-style-type: none"> <li>• National               <ul style="list-style-type: none"> <li>○ Oceanic Network International Partnering Forum</li> </ul> </li> <li>• New York               <ul style="list-style-type: none"> <li>○ Alliance for Clean Energy New York Virtual Clean Energy Tour panel</li> <li>○ Alliance for Clean Energy New York/NY Offshore Wind Alliance Advocacy Day in Albany</li> <li>○ Citizens Campaign for the Environment Long Island Offshore Wind Forum panel</li> <li>○ <i>City and State</i> Clean Energy Summit panel participation</li> <li>○ MRV Local Content Clean Energy Summit in New Rochelle, NY panel</li> <li>○ New York City Economic Development Corporation (“NYCEDC”) Maritime Career Fair</li> <li>○ NYSERDA/NJEDA Offshore Wind Supplier Forum panel</li> <li>○ Oceanic Network “Offshore Wind Ready” Webinar panel</li> <li>○ SUNY Stony Brook Student Workforce Development Info Day</li> <li>○ Urban Land Institute New York Infrastructure Council Offshore Wind panel</li> <li>○ Wind Works NY Webinar “Why Wind Works” panel</li> </ul> </li> <li>• New Jersey               <ul style="list-style-type: none"> <li>○ AE2 Supplier Diversity Roundtable in Elizabeth</li> <li>○ AE2 Community Advisory Board launch in Paulsboro/Salem</li> <li>○ American Council of Engineering Companies Transmission Conference panel</li> <li>○ Chamber of South New Jersey Legislative Reception</li> <li>○ Eastern Atlantic Carpenters Dive Center tour/partnership announcement</li> <li>○ Girl Scouts of the Jersey Shore mobile STEAM van launch</li> <li>○ Girl Scouts of the Jersey Shore Young Women’s Leadership Summit panel</li> <li>○ Girl Scouts of the Jersey Shore Women of Distinction Gala</li> <li>○ IBEW Local 400 facility tour/partnership announcement</li> <li>○ MRV Group Clean Energy Day in Newark panel</li> <li>○ New Jersey Energy Assistance Fair</li> <li>○ New Jersey Institute of Technology Offshore Wind Conference</li> <li>○ New Jersey Institute of Technology career fair</li> <li>○ New Jersey League of Conservation Voters reception at the League of Municipalities</li> <li>○ New Jersey League of Municipalities annual conference</li> <li>○ New Jersey Work Environment Council Time for Turbines panel</li> <li>○ NJEDA/NYSERDA Offshore Wind Supplier Forum panel</li> <li>○ NJEDA Wind Institute Symposium</li> <li>○ Oceanic Network/NJEDA Foundation 2 Blade Training in Newark panel</li> <li>○ Rowan University conference “Moving Forward on Offshore Wind: New Challenges, New Competition” panel</li> <li>○ Rutgers University Newark Community Engagement panel</li> <li>○ Rutgers University Marine Technology Student Research Symposium</li> <li>○ Rutgers University site tour visiting labs and research departments focused on offshore wind (“OSW”)</li> <li>○ Salem County Chamber of Commerce, State of the County luncheon</li> <li>○ Salem County Chamber of Commerce 1st Annual Bankers &amp; Brokers Forum</li> <li>○ South New Jersey Development Council Legislative Breakfast</li> <li>○ Trust for Public Land tour of Newark green playgrounds/partnership announcement</li> <li>○ Trust for Public Land tour of Barnegat Bay Watershed Program/partnership announcement</li> <li>○ New Jersey Small Business Development Center partnership announcement at Brookdale Community College</li> </ul> </li> </ul>

Engagement Activity	Description/ Topics Discussed	Parties Included in Engagement	Significant Outcomes (including people reached, feedback received, issues or concerns identified, and decisions made)
Attend stakeholder engagement events and conferences (continued)			<p>Attendance at numerous local, statewide, and national events has allowed for information sharing on the following topics:</p> <ul style="list-style-type: none"> <li>• Diversity in offshore wind representation: several stakeholders have expressed concern over the lack of diversity there is both amongst offshore wind developer teams and at events. Small and medium-sized diverse businesses have underscored hurdles to participating in the offshore wind market. Many of the recent engagements and programs are in direct response and are centered on prioritizing the development of a diverse workforce pipeline through engagement with disadvantaged and underserved communities.</li> <li>• Ideas for supporting and improving tribal engagement: there have been ongoing discussions to identify ways to help support and enhance meaningful engagement of tribal nations in offshore wind conversations; topics identified during previous and ongoing Tribal engagement are the focus of these discussions.</li> <li>• Expectation setting: stakeholders want to ensure developers and federal and state agencies are being transparent in the opportunities to come from offshore wind and understanding timelines.</li> <li>• Inclusivity: stakeholders have shared thoughts around the need to have a process for providing stipends or supplemental financial support for stakeholders to attend expensive or multi-day offshore wind events, particularly for disadvantaged populations.</li> <li>• Marine Life and Focus on Biodiversity: several stakeholders have expressed interest in provisions around responsible offshore wind development and how this is being addressed both on and off the shore.</li> </ul>
Attend and/or host community engagement events and open houses	Continue to attend and/or host community events and open houses, including site visits, to engage with local stakeholders and share information about the Projects	Community events, community organizations, open houses	<p>Hosted and attended different community events, open houses, and focus groups to introduce the Projects:</p> <ul style="list-style-type: none"> <li>• Attentive Energy One Project: <ul style="list-style-type: none"> <li>○ NYSERDA Offshore Wind Open Houses in Albany, Brooklyn, Long Beach and Hempstead</li> <li>○ Ravenswood Generating Station Tours / Project introduction meetings – BOEM staff, Natural Resources Defense Council, Queens College students, Congressman Ocasio-Cortez, Long Island City community members, community organizations</li> </ul> </li> <li>• Attentive Energy Two Project: <ul style="list-style-type: none"> <li>○ OSW 101 workshop in Paterson with community leaders</li> <li>○ OSW 101 workshop with community and faith leaders in Asbury Park, NJ</li> <li>○ OSW 101 “Senior Day” in Asbury Park</li> <li>○ OSW 101 “Senior Day” in Paulsboro</li> </ul> </li> </ul>

Engagement Activity	Description/ Topics Discussed	Parties Included in Engagement	Significant Outcomes (including people reached, feedback received, issues or concerns identified, and decisions made)
Attend stakeholder meetings	Continue to meet with stakeholders to deliver project awareness, establish a two-way dialogue, gather feedback, and build long-term relationships	Educational and research institutions, environmental and public interest non-governmental organizations, industry associations, advocacy groups, environmental justice and community development organizations, public officials and policymakers, labor leaders and organizations, economic and workforce development organizations, mariners, municipalities	<p>Attentive Energy has attended meetings with various stakeholders to discuss the Projects and solicit their feedback. These discussions have allowed for information sharing on the following topics:</p> <ul style="list-style-type: none"> <li>• Stakeholders have expressed support for Attentive Energy prioritizing the engagement of K-12 students to begin exploring offshore wind and maritime careers through immersive technologies. In addition to this feedback, stakeholders have expressed wanting to see a larger industry wide approach to engaging with this student population, especially those from underserved and disadvantaged communities.</li> <li>• Union leadership is concerned with the perception that fossil fuel jobs pay more than jobs in renewables, making them less desirable for trades who have a history of working in energy. Union leadership asked developers to forecast for specialized skills to provide them advanced notice (at least one year) for adjusting member training. Union leaders also reflect concern about state governments funding redundant construction training programs some of which will create a non-unionized workforce.</li> <li>• Stakeholders at the local level in New York and New Jersey have asked specific questions about Project impacts on marine life and ecology, as well as construction impacts and ratepayer impacts.</li> <li>• Lack of transmission upgrades is a frequent topic among lawmakers and technical trade groups, often coupled with concerns the fossil and gas capacity will be compromised in favor of renewables that cannot be operationalized due to grid capacity limitations.</li> <li>• Attentive Energy continues to engage in discussions with stakeholders to identify topics or issues or concern raised by stakeholders. Feedback received to date is being considered during Project development activities and will be addressed both in the Construction and Operations Plans for the Projects and in BOEM’s environmental reviews of the Projects.</li> </ul> <p>Stakeholders engaged by Attentive Energy between November 1, 2023 through April 30, 2024, include the following:</p> <ul style="list-style-type: none"> <li>• New York <ul style="list-style-type: none"> <li>○ Congress Member Paul Tonko</li> <li>○ Congress Member Nydia Velazquez</li> <li>○ New York City (“NYC”) Mayor’s Office of Climate and Environmental Justice</li> <li>○ NYCEDC Offshore Wind Advisory Board</li> <li>○ State Senator Brian Kavanagh</li> <li>○ State Senator Kristen Gonzalez</li> <li>○ Senator Peter Harkham (Chairman of Committee on Environmental Conservation)</li> <li>○ State Senator Liz Kruger</li> <li>○ Assembly Member Steve Stern</li> <li>○ Queens Borough President Donovan Richards</li> <li>○ Civic Organizations and Labor:</li> <li>○ Costa Constantinides, Variety Boys and Girls Club</li> <li>○ UWUA Local 1-1</li> <li>○ IBEW Local 3</li> </ul> </li> <li>• New Jersey <ul style="list-style-type: none"> <li>○ Chief of Staff to Governor Murphy Diane Gutierrez-Scaccetti; Eric Miller, Executive Director, Governor’s Office of Climate Action and the Green Economy; Deputy Commissioner Mich DiRocco</li> <li>○ Congressman Andy Kim</li> <li>○ State Senator John J. Burzichelli</li> <li>○ State Senator Moriarty</li> <li>○ State Senator Vin Gopal</li> <li>○ Assemblywoman Heather Simmons</li> <li>○ Assemblyman David Dailey</li> <li>○ Assemblyman David Bailey</li> <li>○ Assemblywoman Margie Donlon</li> <li>○ Assemblywoman Luanne Peterpaul</li> <li>○ Mayor John Giovannitti, Paulsbor</li> <li>○ Salem County Commissioner Ed Ramsay</li> <li>○ Sea Girt City Council Member Alan Zakin</li> </ul> </li> </ul>

Engagement Activity	Description/ Topics Discussed	Parties Included in Engagement	Significant Outcomes (including people reached, feedback received, issues or concerns identified, and decisions made)
Attend stakeholder meetings (continued)			<ul style="list-style-type: none"> <li>• Civic Organizations including:                             <ul style="list-style-type: none"> <li>○ Cristina Renna, Southern Jersey Chamber</li> <li>○ Ben Gallinelli, Southern NJ Development Council</li> <li>○ Marlene Asselta, Southern NJ Development Council</li> <li>○ Rich Lawton, NJ Sustainable Business Council</li> </ul> </li> <li>• Labor                             <ul style="list-style-type: none"> <li>○ New Jersey American Federation of Labor &amp; Congress of Industrial Organizations, International Brotherhood of Electrical Workers Local 400, International Brotherhood of Electrical Workers Local 456, Operating Engineers Local 825, New Jersey Laborers, Eastern Atlantic District Council of Carpenters, Iron Workers Locals 40&amp;361, International Association of Bridge, Structural, Ornamental and Reinforcing Iron Workers, International Longshoremen’s Association, Laborers Employers Cooperation and Education Trust, Laborers Local 325, New Jersey AFL-CIO, New Jersey State Building and Construction Trades Council, North American Building Trades Unions, Utility Workers Union of America (National and Local 1-2)</li> </ul> </li> </ul>
Meetings with BOEM Project Coordination Branch	Meet with BOEM to provide updates on the Projects	BOEM Project Coordination Branch and other BOEM subject matter experts	<p>Attentive Energy continues to participate in recurring (bi-weekly, or as needed) meetings with BOEM’s Project Coordination Branch, and other subject matter experts as appropriate. During the Progress Report period, meetings with BOEM Project Coordination Branch occurred on November 2, 2023, December 14, 2023, January 11, 2024, January 25, 2024, January 31 2024, February 22, 2024, March 7, 2024, March 21, 2024 and April 18, 2024.</p> <p>Coordination meetings between BOEM and Attentive Energy have allowed the exchange of information related to the Projects’ surveys and studies, the Site Assessment Plan (“SAP”), communications plans and engagement activities, timing of documents that require BOEMs review, and other updates on the Projects.</p>
2021-22 State Waters Surveys Meeting with BOEM	Coordinate with BOEM on survey activities to inform Project development	BOEM	<p>Attentive Energy met with the BOEM Project Coordinator and BOEM subject matter experts on November 8, 2023 and February 28, 2024, to present a comparison of the survey areas conducted in 2021-2022 for state permitting and those in 2023-2024 for informing the development of the Attentive Energy One Project. Attentive Energy continues to coordinate with BOEM on survey data quality and reliability to meet BOEM guidelines. Feedback received during the meeting was incorporated into a state waters survey data package, which was submitted to BOEM on March 19, 2024.</p>
Year 3 Geophysical and Geotechnical Survey Plan – BOEM Review	Submitted to BOEM for review a survey plan for the 2024 (year 3) geophysical and geotechnical surveys	BOEM	<p>Attentive Energy submitted to BOEM on December 28, 2023, a survey plan for the 2024 (year 3) Lease Area geophysical and geotechnical surveys. Attentive Energy is currently revising the year 3 Geophysical and Geotechnical Survey Plan in response to BOEM comments and to identify new survey timelines to align with Project needs and vessel availability.</p>
SAP – Submission and Agency Review	Submit to BOEM a SAP for deployment of a metocean buoy	BOEM	<p>Attentive Energy submitted a SAP to BOEM on January 20, 2023, with revised versions submitted on February 24, September 20, 2023, and October 30, 2023 in response to agency comments. BOEM issued approval of the SAP on December 19, 2023.</p>
Meetings with Agency Project Managers, Coordinators, and Subject Matter Experts	Meet with federal, state, and local agencies to discuss technical studies, permitting, Construction and Operations Plan (“COP”) strategies, design, and routing related to Projects development	BOEM, EPA, NOAA, NMFS, NJDEP, USACE, New York District and Philadelphia District, USCG, USFWS, New York City Department of City Planning	<p>Attentive Energy continues to coordinate with agencies, as appropriate, to discuss proposed methods for executing technical studies, permitting requirements and approaches for Project development. Topics discussed during meetings with agencies included environmental resource assessments, COP strategies, BOEM’s NOI Checklist and recommended pre-NOI engagement, lease development strategies, COP components, preliminary PDE, layout, fisheries mitigation, feedback received during the New York Bight Programmatic EIS public meetings, resource and impact modeling, onshore and offshore routing, and survey permits, vessel compliance and safety standards, navigation safety, siting and layout, and lighting and marking.</p> <p>During discussions with agencies, multiple resources were identified for consideration and, where feasible, avoidance in routing and consideration during Project development. These resources included benthic habitat and other protected resource areas, prime fishing areas, sand borrow areas, munitions and explosives of concern, vessel traffic, and artificial reefs. Additional considerations identified during engagements with agencies included the requirement for notices to mariners, time of year restrictions, vessel traffic, anchorage areas, submarine cables and other existing underwater assets, navigation channels, coastal resiliency and shoreline improvement projects, beach nourishment projects, and search and rescue operations. These resources are being evaluated and considered in routing and other Project development activities. Attentive Energy will continue to discuss these topics with agencies during future engagements.</p>

## 4.0 SURVEY PLANS AND SURVEY ACTIVITIES

Attentive Energy’s surveys and survey plans points of contact are identified in Table 4-1.

Table 4-1. Attentive Energy Survey Points of Contact

Name	Role	Contact Information
Isabel Kaubisch	Permitting Interface Lead, Survey Plans and Associated Permits Point of Contact	Address: 12 Thomson Place, 3 <sup>rd</sup> Floor, Boston, MA 02210 Telephone: +1 (857) 295-9477 Email: <a href="mailto:Isabel.Kaubisch@totalenergies.com">Isabel.Kaubisch@totalenergies.com</a>
Vincent Latron	Site Survey Manager, Survey Activities and Planning Point of Contact	Address: 12 E 49th St, 11th Floor, New York, NY 10017 Telephone: +3 (365) 162-4498 Email: <a href="mailto:Vincent.Latron@totalenergies.com">Vincent.Latron@totalenergies.com</a>

Table 4-2 summarizes survey activities that have occurred from November 2023 to April 2024 and activities planned during the next reporting period (May 2024 to October 2024).

Table 4-2. Attentive Energy Survey Plans and Survey Activities

Survey Activity	Date	Location/Purpose
Year 2 Geophysical and Geotechnical Surveys	April – December 2023	Lease Area and potential export cable routes; geotechnical samples and geophysical site characterization
High-Resolution Geophysical Marine Surveys	October – November 2023	Gradiometer, bathymetry/side scan sonar, sub-bottom profiler surveys in New York and New Jersey state waters
Geotechnical Marine Surveys	January 2024	Vibracores, benthic grab sampling, and thermal conductivity samples in New York and New Jersey state waters
Onshore acoustic monitoring, site walkthroughs, photography	October – November 2023	Installation of acoustic monitoring equipment, visual surveys, photograph for visual impacts assessment
Installation of Floating Light Detection and Ranging (“FLiDAR”) buoy	January 2024	Within the Lease Area; obtain metocean and environmental data
Year 3 Geophysical and Geotechnical and Benthic Surveys	Survey Plans in progress	Supplemental geophysical, geotechnical, and benthic surveys in the Lease Area and along potential export cable routes

## 5.0 SUMMARY OF ANTICIPATED OR SCHEDULED ENGAGEMENTS FOR THE NEXT REPORTING PERIOD

Attentive Energy plans to continue engagement with fisheries, Tribes, agencies, and other parties during the next Progress Report period (i.e., May 2024 – October 2024). The anticipated and scheduled engagements with fisheries, Tribes, and agencies anticipated for the next reporting period include the following.

- Fishing communities
  - Continue engagement and coordination with fishing communities and fishing industries through port hours, technical working groups, Advisory Boards, fisheries management meetings, agency engagements, community events, and conferences.
  - Continue coordination with members of fishing communities as well as Fisheries Representatives with the goal of hosting in-person or virtual meetings with members of the recreational and commercial fishing communities to gain insight on fishing activities within and around the Lease Area to further inform layout and spacing considerations and export cable route constraints.
  - Continue development of outreach materials to support Attentive Energy’s commitments to fisheries engagement.
  - Continue to solicit participation from the recreational and commercial fishing communities of the New York Bight in its Fishing Community & Mariner Offshore Wind Survey.
- Tribes
  - Continued coordination with Tribes pursuant to the joint NATCP.
  - Pre-survey meeting(s) with Tribes, as required per Lease stipulations.
  - Outreach to engage with Tribes and deliver project awareness, establish a two-way dialogue, gather feedback on the Projects, and build long-term relationships.
- Agencies
  - Work toward the finalization of Year 3 Geophysical and Geotechnical and Benthic Survey Plans with BOEM, as required per Lease stipulations; coordinate with NMFS and other agencies, as appropriate, to discuss additional authorizations for the survey plans.
- Host recurring Project update meetings with BOEM’s Project Coordinator.
  - Host an agency update meeting to provide agencies updated Project information in accordance with the ACP.
  - Host follow-up meetings with agencies to gather feedback on the Project development and COP strategies.
  - Coordinate with agencies on the submittal of permit-related applications or other approval requests and reviews.
  - Continue submittal of notices through the USCG established Notice to Mariners process prior to on-water survey operations.
  - Continue coordination with NY State agencies regarding the ongoing Article VII process.



- Other Parties
  - Continue to attend relevant meetings, conferences, and events to engage with the local and offshore wind community and deliver project awareness, establish a two-way dialogue, gather feedback, and build long-term relationships.
  - Continue to engage K-12 students and higher education students, notably from disadvantaged and overburdened communities, across New York and New Jersey to build a diverse offshore wind workforce.
  - Based on feedback from workforce development stakeholders engaged in the last several months, Attentive Energy will continue to evaluate and identify potential programs, internal policies and creative new ways to engage diversity suppliers across all aspects of the Projects.