



Progress Report

OCS-A 0545: TotalEnergies Carolina Long Bay, LLC

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Version 2

Prepared Pursuant to Lease Addendum C Section 3

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Executive Summary

TotalEnergies Carolina Long Bay, LLC (“TotalEnergies”), has developed this Progress Report (“Report”) to comply with lease Addendum C Section 3.1 and is organized by audience-specific and activity-related sections: Section 2.0, Tribal Engagement, Section 3.0, Engagement with Potentially Affected Parties, and Section 4.0, Survey Plan Activities. The progress reports document ongoing engagement activities from the early stages of project development and foster transparency in the process.

TotalEnergies and Cinergy Corp, a direct affiliate of Duke Energy (Cinergy Corp.)¹, owner of the adjacent Lease Area OCS-A 0546, have agreed to hold joint outreach meetings when possible as the projects advance per lease stipulation 3.1.3.

Overview of actions since last Progress Report:

- TotalEnergies and Cinergy Corp. provided project updates to state and federal agencies via a Quarter 1 – 2024 email outreach.
- TotalEnergies and Cinergy Corp provided project updates to Federally Recognized Tribes and Non-Federally Recognized Tribes via a Quarter 1 – 2024 email outreach.
- TotalEnergies engaged with various industry groups including American Clean Power Association, Oceantic, Southeastern Wind Coalition, and the North Carolina Sustainable Energy Association.
- TotalEnergies and Cinergy Corp coordinated on the joint Site Assessment Plan (SAP) and determined to not move forward with SAP review due to the Renewable Energy Modernization Rule removing the SAP requirement.

¹ Lease area OCS-A-0546 Duke Energy Renewables Wind, LLC, was reassigned to Cinergy Corp. on July 12, 2023.

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Acronyms and Abbreviations

Acronym/abbreviation	Definition
ACP	Agency Communications Plan
BOEM	Bureau of Ocean Energy Management
CC	Coastal Community
CFish	Commercial Fishery Industry
CSSF	Coastal States Stewardship Foundation
ERI	Educational and Research Institutions
FAA	Federal Aviation Administration
FCP	Fisheries Communications Plan
FA	Federal Agency
fishing communities	commercial and recreational fishing industries; tribal subsistence fishers
HDD	horizontal directional drilling
HVAC	high voltage alternating current
HVDC	High voltage direct current
Lease Area	Lease Area OCS-A 0545
LA	Local Agency
M	Maritime Industry/Mariners
MARCO	Mid-Atlantic Regional Council on the Ocean
NAGPRA	Native American Graves Protection and Repatriation Act
NATCP	Native American Tribes Communications Plan
NCDEQ	North Carolina Department of Environmental Quality
NCDHHS	North Carolina Department of Health and Human Services,
NCDOA	North Carolina Department of Administration
NCDOC	North Carolina Department of Commerce
NCDOL	North Carolina Department of Labor
NC TOWERS	North Carolina Taskforce for Offshore Wind Economic Resource Strategies
NFRTribe	Non-Federally Recognized Tribe
NGO	Environmental and Public Interest Non-Governmental Organizations
NOAA	National Oceanic and Atmospheric Administration
NOAA Fisheries	National Marine Fisheries Service
NPS	National Park Service

Acronym/abbreviation	Definition
NROC	Northeast Regional Ocean Council
OCS	Outer Continental Shelf
OREP	BOEM Office of Renewable Energy Programs
OU	Other Ocean Users
Project	TotalEnergies Carolina Long Bay (TE-CLBay)
RFish	Recreational Fishery Industry
RWSC	Regional Wildlife Science Collaborative for Offshore Wind
SA	State Agency
SCO	Submarine Cable Operators
SEARCH	SEARCH, Inc
STEM	Science, technology, engineering and mathematics
TES	Tribal Engagement Survey
Tribes	Native American Tribes, Tribal Nations, and Tribal Organizations
UC	Underserved Community, as defined in Section 2 of Executive Order 13985
USCG	United States Coast Guard
USFWS	United States Fish and Wildlife Service
UTNC	United Tribes of North Carolina
WG	Tribal, State, Federal, or Other Working Group or Forum

1.0 PURPOSE AND BACKGROUND

1.1 Progress Report Purpose

TotalEnergies Carolina Long Bay, LLC (“TotalEnergies”), has developed this Progress Report (“Report”) to comply with lease Addendum C Section 3.1, which requires a progress report every six months (or as Bureau of Ocean Energy Management [“BOEM”] otherwise directs) through the site assessment term that includes a brief narrative of engagement since the last progress report, which was submitted December 1, 2023.

The progress reports document ongoing engagement activities from the early stages of project development and foster transparency in the process. At this early stage of the project, many discussions are introductory in nature and are designed as a starting point to establish relationships with a wide array of stakeholders. As these relationships progress, TotalEnergies will have ongoing opportunities to seek advanced input on specific project elements and will take that feedback into consideration for project planning and design.

If BOEM provides comments on the progress report (within 60 calendar days from receipt), TotalEnergies will address comments and modify the progress report.

1.2 Lessee Information

TotalEnergies is the leaseholder of the Lease Area OCS-A 0545 (“OCS-A 0545 – TotalEnergies Carolina Long Bay, LLC”), where TotalEnergies proposes to construct and operate a wind energy generation facility called TotalEnergies Carolina Long Bay (“TE-CLBay” or “Project”). TotalEnergies is part of a global multi-energy company, TotalEnergies SE, that produces and markets energy. TotalEnergies SE has a 15-gigawatt (“GW”) offshore wind development portfolio globally and made its debut into the U.S. offshore wind market via BOEM’s New York Bight (“NYB”) 2022 lease auction, where rights were obtained for developing the Attentive Energy Project. TotalEnergies subsequently participated in the BOEM Carolina Long Bay lease auction in May 2022 and obtained rights for Lease Area OCS-A 0545 – TotalEnergies Carolina Long Bay, LLC.

1.3 Lease Description

Lease Area OCS-A 0545 – TotalEnergies Carolina Long Bay, LLC, is a 54,937-acre area located on the outer continental shelf (OCS) approximately 22 statute miles from the coast of North Carolina. The adjacent Lease Area OCS-A 0546 is owned by Cinergy Corp, a direct affiliate of Duke Energy (Cinergy Corp.)². A map of the Lease Areas is shown in Figure 1-1.

² Lease area OCS-A-0546 Duke Energy Renewables Wind, LLC, was reassigned to Cinergy Corp. on July 12, 2023.

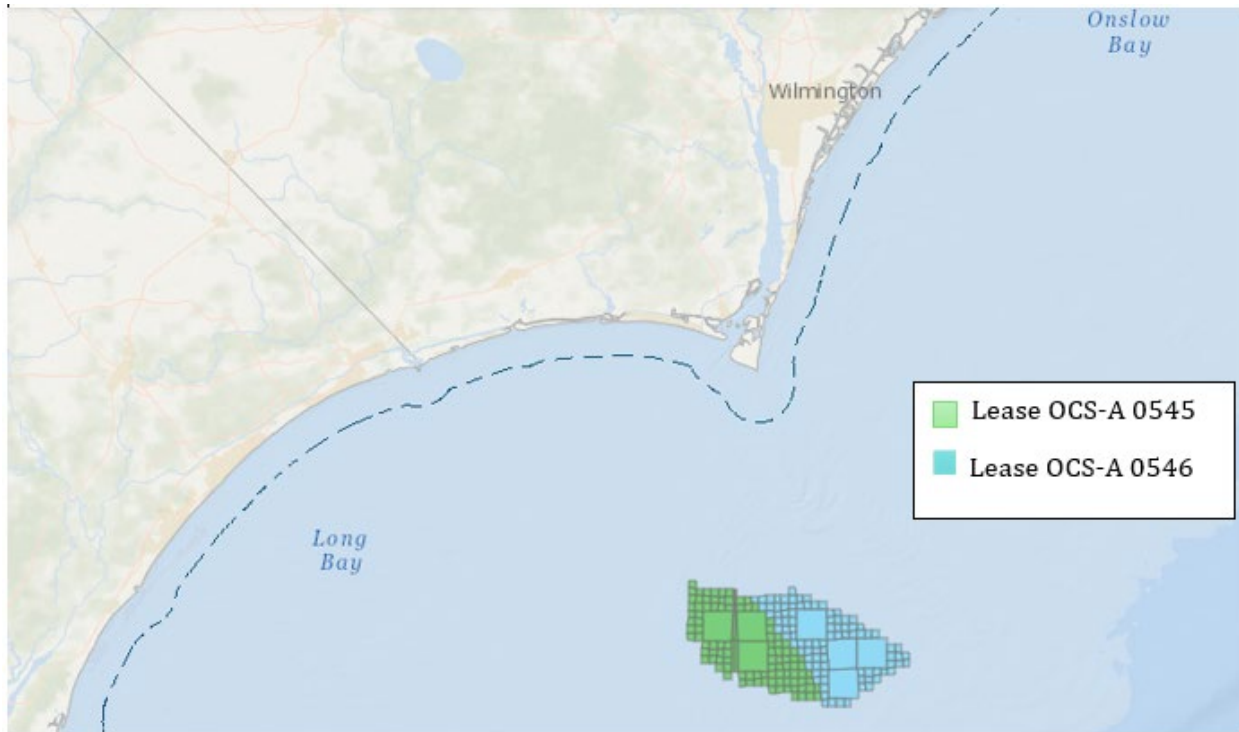


Figure 1-1. Lease Area OCS-A 0545 - TotalEnergies Carolina Long Bay, LLC, and Lease Area OCS-A 0546 – Cinergy Corp

2.0 TRIBAL ENGAGEMENT

2.1 Overall Tribal Engagement Progress Since Last Report

BOEM’s lease stipulations 3.1.1 and 3.1.2 require TotalEnergies to engage with federally recognized Tribes that have historical and cultural ties to Lease OCS-A 0545 – TotalEnergies Carolina Long Bay, LLC, and to prepare a Native American Tribes Communication Plan (NATCP). Per BOEM’s guidance, TotalEnergies and Cinergy Corp. are carrying out joint engagement with the Tribes – starting with a joint Tribal Engagement Survey sent in November 2022 and are developing a single NATCP covering both projects. Both TotalEnergies and Cinergy Corp. have elected to also engage with Non-Federally Recognized Tribes, recognizing the importance of allowing all Native American peoples with historical and cultural ties to the area an opportunity to share their perspectives, opinions, concerns, and recommendations during development of the Project. TotalEnergies and Cinergy Corp. have contracted with SEARCH, Inc, (SEARCH) to provide a single Tribal Liaison for both projects and to coordinate Tribal outreach activities. Since the December 2023 Progress Report, TotalEnergies and Cinergy Corp. provided an email update to the Federally Recognized Tribes and the Non-Federally Recognized Tribes with information on recent activities and to introduce the new joint Tribal Liaison.

As part of the ongoing engagement discussions, the following Tribes have declined participation in the NATCP process and general project engagement:

- Delaware Tribe of Indians

- Delaware Nation
- Chickahominy Indian Tribe Eastern Division
- Cherokee Nation
- Shawnee Tribe

TotalEnergies and Cinergy Corp. are open to re-engaging these Tribes upon request at any point as the projects advance. However, the activities described below did not include these Tribes following the point that they declined to participate.

Table 2-1. Tribal engagement during reporting period

Focus of Discussion or Engagement	Tribe(s)	Follow-up Actions, Activities, Outcomes	Coordinated Engagement with Other Lessees
Project Update via email	<p>Federally Recognized Tribes</p> <ul style="list-style-type: none"> - Eastern Band of Cherokee Indians - Catawba Indian Nation - Tuscarora Nation - United Keetoowah Band of Cherokee Indians - Nansemond Indian Nation - Chickahominy Indian Tribe - Monacan Indian Nation - Upper Mattaponi Indian Tribe - Rappahannock Tribe - Pamunkey Indian Tribe - Seminole Tribe of Florida <p>Non-Federally Recognized Tribes</p> <ul style="list-style-type: none"> - Wassamasaw Tribe of Varnertown Indians - Eastern Cherokee, Southern Iroquois, and United Tribes of South Carolina - Lumbee Tribe of North Carolina - Edisto Natchez-Kusso Tribe of South Carolina - Lower Eastern Cherokee Nation of South Carolina - Pee Dee Indian Tribe - Coharie Indian Tribe - Haliwa-Saponi Tribe - Chaloklowa Chickasaw Indian People - Meherrin Indian Tribe - Natchez Tribe of South Carolina - Occaneechi Band of the Saponi Nation - Pee Dee Indian Nation of Beaver Creek - Pee Dee Indian Nation of Upper South Carolina - Sappony - Sumter Tribe of Cheraw Indians - The Santee Indian Organization - Waccamaw Siouan - Waccamaw Indian People 	TotalEnergies and Cinergy Corp. provided a project update document to the Native American Tribes/Tribal Nations with details on activities during the first quarter of 2024.	TotalEnergies and Cinergy Corp. coordinated to provide update to Native American Tribes/Tribal Nations. Update included introduction and contact information for the new Joint Tribal Liaison representing both Lessees, Lauren Cleeland with SEARCH.

2.2 Identification of Potential Project Effects Related to Tribal Interests

During the reporting period of this Progress Report, OCS-A 0545 – TotalEnergies and OCS-A-0546-Cinergy Corp. did not receive any feedback from the Native American Tribes/Tribal Nations. The Lessees have selected a single Tribal Liaison, Lauren Cleeland with SEARCH, to represent both companies – this will streamline outreach and simplify the process for Native American Tribes/Tribal Nations to provide feedback in the future.

2.3 Tribal Feedback on Transmission Planning

At this early stage of the project, many discussions are introductory in nature and are designed as a starting point to establish relationships with a wide array of stakeholders. As these relationships progress, TotalEnergies will have ongoing opportunities to seek advanced input on specific project elements and will take that feedback into consideration for project planning and design. Discussions on transmission planning have been preliminary in nature and have encompassed the following elements:

- An export cable from OCS-A 0545 – TotalEnergies Carolina Long Bay, LLC, can make landfall in North Carolina or South Carolina
- Landfall location is dependent upon many factors, including distance from project, onshore grid capabilities, and power purchase agreement/interconnection agreement
- Distance to landfall site is a determining factor for the type of cable
 - o High voltage alternating current (HVAC) are used for shorter distances
 - o High voltage direct current (HVDC) are used for longer distances over ~30 miles
- Landfall will utilize horizontal directional drilling (HDD) to bring a cable from several thousand feet offshore directly to a designated location further onshore – thus avoiding impacts to any beach or shoreline.

These preliminary discussions have not resulted in specific feedback.

2.4 Anticipated or Scheduled Tribal Engagement Activities

TotalEnergies and Cinergy Corp. will continue joint outreach and engagement with Tribal Representatives in the coming months. The Tribal Liaison will continue to discuss the NATCP with Tribes and incorporate any feedback received as appropriate. Discussions will also include updates on any proposed survey activities, transmission planning and information on buoy deployment as it becomes available. The Tribal Liaisons maintain a list of potential events held by Tribes (and other groups) that will provide an opportunity for in-person discussions and relationship building. TotalEnergies and Cinergy Corp. will also seek input from Tribes on any subsistence fishing activities that may be carried out near the project areas.

Table 2-3. Anticipated Tribal engagement for next reporting period

Potential Effect/Feedback	Affected Tribe(s)	Anticipated Tribal Engagement for Next Reporting Period
<p>Provide continued updates to Native American Tribes concerning the anticipated meteorological buoy deployment.</p>	<p>Federally Recognized Tribes</p> <ul style="list-style-type: none"> - Eastern Band of Cherokee Indians - Catawba Indian Nation - Tuscarora Nation - United Keetoowah Band of Cherokee Indians - Nansemond Indian Nation - Chickahominy Indian Tribe - Monacan Indian Nation - Upper Mattaponi Indian Tribe - Rappahannock Tribe - Pamunkey Indian Tribe - Seminole Tribe of Florida <p>Non-Federally Recognized Tribes</p> <ul style="list-style-type: none"> - Wassamasaw Tribe of Varnertown Indians - Eastern Cherokee, Southern Iroquois, and United Tribes of South Carolina - Lumbee Tribe of North Carolina - Edisto Natchez-Kusso Tribe of South Carolina - Lower Eastern Cherokee Nation of South Carolina - Pee Dee Indian Tribe - Coharie Indian Tribe - Haliwa-Saponi Tribe - Chaloklowa Chickasaw Indian People - Meherrin Indian Tribe - Natchez Tribe of South Carolina - Occaneechi Band of the Saponi Nation - Pee Dee Indian Nation of Beaver Creek - Pee Dee Indian Nation of Upper South Carolina - Beaver Creek Indians - Piedmont American Indian Association - Sappony - Sumter Tribe of Cheraw Indians - The Santee Indian Organization - Waccamaw Siouan - Waccamaw Indian People 	<p>TotalEnergies and Cinergy Corp. Tribal Liaisons will coordinate joint engagement on meteorological buoy deployment with all tribes who have not declined participation in the NATCP process.</p>

Potential Effect/Feedback	Affected Tribe(s)	Anticipated Tribal Engagement for Next Reporting Period
<p>Virtual quarterly project updates to receive Project feedback and recommendations from Native American Tribes/Tribal Nations.</p>	<p>Federally Recognized Tribes</p> <ul style="list-style-type: none"> - Eastern Band of Cherokee Indians - Catawba Indian Nation - Tuscarora Nation - United Keetoowah Band of Cherokee Indians - Nansemond Indian Nation - Chickahominy Indian Tribe - Monacan Indian Nation - Upper Mattaponi Indian Tribe - Rappahannock Tribe - Pamunkey Indian Tribe - Seminole Tribe of Florida <p>Non-Federally Recognized Tribes</p> <ul style="list-style-type: none"> - Wassamasaw Tribe of Varnertown Indians - Eastern Cherokee, Southern Iroquois, and United Tribes of South Carolina - Lumbee Tribe of North Carolina - Edisto Natchez-Kusso Tribe of South Carolina - Lower Eastern Cherokee Nation of South Carolina - Pee Dee Indian Tribe - Coharie Indian Tribe - Haliwa-Saponi Tribe - Chaloklowa Chickasaw Indian People - Meherrin Indian Tribe - Natchez Tribe of South Carolina - Occaneechi Band of the Saponi Nation - Pee Dee Indian Nation of Beaver Creek - Pee Dee Indian Nation of Upper South Carolina - Beaver Creek Indians - Piedmont American Indian Association - Sappony - Sumter Tribe of Cheraw Indians - The Santee Indian Organization - Waccamaw Siouan - Waccamaw Indian People 	<p>TotalEnergies and Cinergy Corp. Tribal Liaisons will coordinate joint engagement and Project updates with all Native American Tribes/Tribal Nations who have not declined participation in the NATCP process.</p>

Potential Effect/Feedback	Affected Tribe(s)	Anticipated Tribal Engagement for Next Reporting Period
<p>Tribal Liaisons will coordinate to engage with Native American Tribes/Tribal Nations to determine whether any Tribes in the project area practice subsistence fishing.</p>	<p>Federally Recognized Tribes</p> <ul style="list-style-type: none"> - Wassamasaw Tribe of Varnertown Indians - Eastern Band of Cherokee Indians - Catawba Indian Nation - Tuscarora Nation - United Keetoowah Band of Cherokee Indians - Nansemond Indian Nation - Chickahominy Indian Tribe - Monacan Indian Nation - Upper Mattaponi Indian Tribe - Rappahannock Tribe - Pamunkey Indian Tribe - Seminole Tribe of Florida <p>Non-Federally Recognized Tribes</p> <ul style="list-style-type: none"> - Eastern Cherokee, Southern Iroquois, and United Tribes of South Carolina - Lumbee Tribe of North Carolina - Edisto Natchez-Kusso Tribe of South Carolina - Lower Eastern Cherokee Nation of South Carolina - Beaver Creek Indians - Piedmont American Indian Association - Pee Dee Indian Tribe - Coharie Indian Tribe - Haliwa-Saponi Tribe - Chaloklowa Chickasaw Indian People - Meherrin Indian Tribe - Natchez Tribe of South Carolina - Occaneechi Band of the Saponi Nation - Pee Dee Indian Nation of Beaver Creek - Pee Dee Indian Nation of Upper South Carolina - Sappony - Sumter Tribe of Cheraw Indians - The Santee Indian Organization - Waccamaw Siouan - Waccamaw Indian People 	<p>TotalEnergies and Cinergy Corp. Tribal Liaisons will coordinate jointly to determine whether Tribal subsistence fishers use areas within or near the Project Area.</p>

3.0 ENGAGEMENT WITH POTENTIALLY AFFECTED PARTIES

3.1 Overall Engagement Progress Since Last Report

Since the December 2023 Progress Report, TotalEnergies has continued to engage with stakeholders at the local, state and federal level. TotalEnergies has pursued numerous engagement activities with fishing communities, agencies, and other stakeholders by attending conferences, technical and management meetings, and community events. Through these efforts, TotalEnergies has established, and is advancing relationships with federal and state agencies, members of fishing communities, universities, technical working groups, and members of the public. TotalEnergies 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. TotalEnergies and Cinergy Corp. have successfully collaborated on much of this outreach, as detailed in the table below.

Table 3-1. Engagement with parties during reporting period

Focus of discussion or engagement	Party(ies)	Follow-up actions, activities, outcomes	Coordinated engagement with other lessees
<p>Agency Communication Plan</p> <ul style="list-style-type: none"> - Carolina Long Bay Interagency Project Update Q1-2024 	<p>TotalEnergies, Cinergy Corp., all state and federal agencies.</p>	<p>TotalEnergies and Cinergy Corp. provided a project update via email in March 2024 detailing activities since the last interagency meeting in November 2023.</p>	<p>TotalEnergies and Cinergy Corp. are jointly carrying out agency engagement activities.</p>
<p>Agency Communications Plan</p> <ul style="list-style-type: none"> - SAP Coordination 	<p>TotalEnergies, Cinergy Corp., BOEM, NOAA, & DoD</p>	<p>TotalEnergies and Cinergy Corp. coordinated with BOEM to provide all necessary SAP data, discuss review timelines and consultations with other agencies.</p>	<p>TotalEnergies and Cinergy Corp. submitted a joint SAP.</p>
<p>Agency Communications Plan</p> <ul style="list-style-type: none"> - North Carolina consistency consultation for SAP 	<p>TotalEnergies, Cinergy Corp., BOEM, & NC Division of Marine Fisheries.</p>	<p>TotalEnergies and Cinergy Corp. met with the North Carolina Division of Coastal Management (DCM), the North Carolina Wildlife Resources Commission (WRC), and the North Carolina Division of Marine Fisheries (DMF) to review the draft SAP and collect any comments. TotalEnergies and Cinergy Corp. provided an email follow-up with meeting minutes of the call and to address the questions relating to the SAP. Trish Murphy, with NC DMF, confirmed that the responses were addressed appropriately and added one additional comment on the SAP document.</p> <p>On May 20, 2024, the CLBay Lessees provided email update to NC agencies sharing that the Renewable Energy Modernization Rule will remove the SAP requirement and confirming that requirements for the NC conditional concurrence have been met.</p>	<p>TotalEnergies and Cinergy Corp. collaborated on the NC consistency consultation.</p>
<p>Agency Communications Plan</p> <ul style="list-style-type: none"> - SAP Coordination 	<p>TotalEnergies, Cinergy Corp. & BOEM</p>	<p>BOEM announced the Renewable Energy Modernization Rule ("Modernization Rule") which removed the requirement for a SAP to install certain meteorological buoys. The Modernization Rule published in the Federal Register on May 15, 2024, and the final rule is effective on July 15, 2024. TotalEnergies and Cinergy Corp. consulted with BOEM and, given the anticipated timeline of 2025 or later for deployment of buoys within the Carolina Long Bay leases, all agreed that the SAP review would not move forward due to this change in policy.</p>	<p>TotalEnergies and Cinergy Corp. discussed the Joint SAP and next steps with BOEM.</p>
<p>Agency Communications Plan</p> <ul style="list-style-type: none"> - USCG District 5 Wind Power Conference 	<p>TotalEnergies, Cinergy Corp. & USCG</p>	<p>TotalEnergies and Cinergy Corp. attended the USCG's District 5 Wind Power Conference in January 2024 and presented a joint project update.</p>	<p>TotalEnergies and Cinergy Corp. coordinated engagement for this event.</p>

Focus of discussion or engagement	Party(ies)	Follow-up actions, activities, outcomes	Coordinated engagement with other lessees
Agency Communications Plan Coast Guard Sector NC PAWSA Workshop	USCG, representatives of industries using waterways around Cape Fear.	PAWSA Workshop introduction at Cape Fear Community College presented by Coast Guard Sector NC. Industry representatives introduced themselves and were asked to provide ways to improve waterway safety in the Cape Fear region. A two-day follow-up of waterway safety workshop will take place on June 11 th and 12 th .	USCG Coordinated Workshop and TotalEnergies and Cinergy Corp. participated.
Agency Communications Plan - NOAA Monthly Calls	TotalEnergies, Cinergy Corp., NOAA Southeast Fisheries Science Center (SEFSC), Avangrid, & Dominion	TotalEnergies, Cinergy Corp., Avangrid and Dominion continue to hold monthly calls with NOAA SEFSC to provide project updates, share research ideas and discuss relevant topics.	TotalEnergies, Cinergy Corp. and other developers in the region coordinated on these events (Dominion and Avangrid)
Agency Communications Plan - Ongoing project updates	BOEM	Regular calls with BOEM, TotalEnergies and Cinergy Corp. held every other month to provide project updates.	TotalEnergies and Cinergy Corp. carry out joint BOEM meetings.
Agency Communications Plan - Ongoing project updates - Economic development and supply chain - Outreach strategies - Outreach to underserved communities	North Carolina Taskforce for Offshore Wind Economic Resource Strategies (NC TOWERS)	TotalEnergies continues to provide representation as a taskforce member and serves on the infrastructure subcommittee and the Outreach/Engagement subcommittee. Participated in NC TOWERS event at Wake STEM Early College High School – participated in activity to build wind turbine models and provided overview of TotalEnergies and job opportunities in the wind industry. Wake STEM Early College High School’s Mission includes providing a highly supportive and academically challenging learning environment for students underserved in a traditional high school setting and underrepresented in the STEM disciplines, including first generation college going students.	TotalEnergies participates in the NC TOWERS taskforce.
Agency Communications Plan - Ongoing project updates - Economic development & supply chain opportunities - Educational outreach	North Carolina Energy Policy Council	TotalEnergies serves on the NC Energy Policy Council and attends the quarterly meetings of the council. The council discusses and provides recommendations to the NC General Assembly regarding all forms of energy generation to meet the state’s energy demand.	TotalEnergies carries out this engagement.

Focus of discussion or engagement	Party(ies)	Follow-up actions, activities, outcomes	Coordinated engagement with other lessees
Agency Communications Plan - Ongoing project updates - Economic development and supply chain	NC Governor’s Office of Clean Energy	Monthly meeting with Governor Cooper’s Director of Clean Energy - includes updates from the Governor and updates from TotalEnergies on Carolina Long Bay activities.	TotalEnergies carries out this engagement with the Governor’s Office of Clean Energy.
Agency Communications Plan - Economic development and supply chain	SC/NC -CICE	TotalEnergies is partnering with Chambers for Innovation and Clean Energy (CICE) to engage chambers of commerce and economic development organizations in South Carolina and North Carolina to educate these organizations on the opportunities in the Carolinas for small businesses to be part of the offshore wind supply chain.	TotalEnergies leads engagement with CICE in NC and SC.
Agency Communications Plan - Ongoing project updates - Economic development and supply chain	Economic Development Partnership of North Carolina (EDPNC)	Continuing to partner with EDPNC to provide updates on the project and discuss opportunities for collaboration to support offshore wind development in the state.	TotalEnergies carries out this engagement with the EDPNC.
Agency Communications Plan - Project updates	New Hanover County commissioners and mayors Brunswick County commissioners and mayors	Targeted outreach continues with these stakeholders including: <ul style="list-style-type: none"> • email updates • in-person meetings. 	TotalEnergies carried out this outreach on behalf of the Carolina Long Bay Lessees.
Community Engagement - Residential stakeholders - Project updates	Project area resident stakeholders	In person meetings or emails as needed to provide information and answer questions about the project often dealing with misinformation and opposition talking points.	TotalEnergies is coordinating this outreach for its lease area.
Community Engagement - Outreach and education	Project area outreach and stakeholder engagement	Attend area public events and festivals to meet with community leaders and other stakeholders. TotalEnergies is sponsoring the 2024 Oak Island Summer Concert Series, Friday evenings, May 24 – August 30. This represents community investment and support while beginning to build recognition for TotalEnergies and the project. This also represents the first community donation in the project area on behalf of TotalEnergies.	TotalEnergies coordinates this outreach for its lease area.

Focus of discussion or engagement	Party(ies)	Follow-up actions, activities, outcomes	Coordinated engagement with other lessees
Community Engagement - Public interest - Project updates	<ul style="list-style-type: none"> - Brunswick Shoreline Protection Consortium - NC Aquarium at Fort Fisher 	Attend and now present updates at quarterly meetings. Be available to engage consortium members to discuss and answer questions about the project. Met with Aquarium director to provide a project update, toured aquarium, learned more about exhibit expansion plans, right whale exhibits and clean energy workforce educational classroom expansion plans and renewable energy power plans for operational facilities.	TotalEnergies coordinates this outreach and Cinergy Corp. participates as available.
Community Engagement - Outreach and education	North Carolina Beach Inlet and Waterways Association (NCBIWA)	Introductory call and attended the NCBIWA spring conference to connect with coastal government officials and environmental groups.	TotalEnergies coordinated this outreach.
Community Engagement - Local media - Public Interest - Project updates	Project area media: State Port Pilot, Brunswick Beacon, Wilmington Star News, and Port City Daily	Outreach includes: <ul style="list-style-type: none"> - Additional outreach to update local media contacts on upcoming public meetings where the project may be discussed. - Regularly communicate updates such as TotalEnergies new website and Cinergy Corp.’s webpage, updated fact sheets and timelines - Dec. 2023 - Secured positive coverage of TotalEnergies and Cinergy Corp. presentation to the Brunswick in the State Port Pilot Shoreline Protection Consortium in 4th quarter - March 2024 – provided responses to project-related questions from the State Port Pilot 	TotalEnergies carried out this outreach on behalf of the Carolina Long Bay Lessees.
Community Outreach - Outreach to underserved, diverse communities	Genesis Block: inclusive entrepreneur and small business incubator	TotalEnergies continues to meet with Genesis Block co-CEOs to share information about the project and to learn about their engagement and support of diverse and inclusive economic and workforce development.	TotalEnergies coordinated this engagement.

Focus of discussion or engagement	Party(ies)	Follow-up actions, activities, outcomes	Coordinated engagement with other lessees
<p>Community Outreach</p> <ul style="list-style-type: none"> - Outreach to underserved, diverse communities - Ongoing project updates - Economic development and supply chain - Educational Outreach strategies 	<ul style="list-style-type: none"> - Genesis Block: inclusive entrepreneur and small business incubator - Southport-Oak Island Chamber Education-Workforce Committee - The Wilmington Coalition: Supporting Small Business Start Ups and Entrepreneurship - Wilmington Chamber of Commerce Supply Chain Logistics Council - UNCW Center for Innovation and Entrepreneurship (CIE) - Jacksonville Board of Realtors - Brunswick County Schools Clean Energy Technology 	<ul style="list-style-type: none"> - TotalEnergies continues to meet with Genesis Block co-CEOs to share information about the project and to learn about their engagement and support of diverse and inclusive economic and workforce development. - TotalEnergies presented to this chamber committee to update the group on the project and to discuss educational and workforce development opportunities. - TotalEnergies presented to The Wilmington Coalition to update the organization on the project and potential opportunities to support the project and the supply chain opportunities. - TotalEnergies is participating in the council to engage with Port of Wilmington and other stakeholders. - TotalEnergies met with UNCW-CIE to provide an update on the project and to learn more about the center and the upcoming Ocean Innovation Conference. - TotalEnergies presented at the Spring Community Conversations hosted by the Jacksonville Board of Realtors with state and local officials, business owners and other stakeholders. Presented about the project and the economic and job opportunities ahead for Onslow, Pender, New Hanover and Carteret counties. - TotalEnergies toured the Clean Energy Technology center at Brunswick County Schools where 2 teams won 1st and 2nd place at the Southeast KidWind competition. TotalEnergies sponsored both teams to attend and compete at the World KidWind competition in early May, 2024. 	<p>TotalEnergies coordinated this engagement.</p>
<p>Educational and Research Institutions</p> <ul style="list-style-type: none"> - Collaboration and information flow with Dr. Erin Meyer-Gutbrod of USC 	<p>TotalEnergies, Cinergy Corp., and Dr. Erin Meyer-Gutbrod of USC</p>	<p>TotalEnergies and Cinergy Corp. will continue to collaborate and provide project updates to USC as appropriate.</p>	<p>TotalEnergies and Cinergy Corp. coordinated to open lines of communication and provide project updates to USC.</p>
<p>Educational and Research Institutions</p> <ul style="list-style-type: none"> - Collaboration and information flow with Duke University Marine Lab 	<p>TotalEnergies, Cinergy Corp., and Dr. Douglas Nowacek</p>	<ul style="list-style-type: none"> - TotalEnergies and Cinergy Corp. will continue to collaborate and provide project updates to Duke University Marine Lab as appropriate. - Facilitated a webinar in January 2024 for the South Atlantic Fisheries Management Council – included updates from Avangrid, TotalEnergies, Cinergy Corp. and Doug Novacek. - TotalEnergies joined the External Advisory Board for Duke University’s Project Wildlife and Offshore Wind (Project WOW). 	<p>TotalEnergies and Cinergy Corp. coordinated to open lines of communication and provide project updates to Duke University Marine Lab.</p> <p>Webinar coordination between TotalEnergies, Cinergy Corp. and Avangrid.</p>

Focus of discussion or engagement	Party(ies)	Follow-up actions, activities, outcomes	Coordinated engagement with other lessees
<p>Educational and Research Institutions</p> <ul style="list-style-type: none"> - Ongoing project updates - Economic development and supply chain - Outreach strategies - Outreach to underserved Communities 	<p>Cape Fear Community College, Brunswick Community College, Carteret Community College, UNC-W, New Hanover Schools</p>	<p>TotalEnergies has participated in tours and meetings to educate these educational partners about the project, provide updates and discuss the workforce and educational opportunities with offshore wind. Additional discussions about opportunities to reach out to underserved and underrepresented communities for workforce development opportunities.</p> <p>May sponsor UNC-W's Ocean Innovation next conference and encourage offshore wind panel discussions.</p>	<p>TotalEnergies coordinates this engagement.</p>
<p>Environmental and public interest non-governmental organizations</p> <ul style="list-style-type: none"> - Workforce development - Offshore wind research and education 	<p>Center for Energy Education (C4EE)</p>	<p>TotalEnergies in preliminary discussions with KidWind and C4EE to provide an offshore wind educational pilot program to Carolina Long Bay project area youth.</p>	<p>TotalEnergies is coordinating this engagement.</p>
<p>Fisheries Communication Plan</p> <ul style="list-style-type: none"> - Collaboration and information flow about Frying Pan Shoals sand borrow research 	<p>TotalEnergies, Cinergy Corp., BOEM, & UNCW.</p>	<p>A presentation was given to TotalEnergies and Cinergy Corp. regarding the research being conducted by UNCW on Frying Pan Shoals for possible sand borrow opportunities. Information was exchanged between all parties and plans to continue providing updates were made</p>	<p>BOEM coordinated the meeting; TotalEnergies, Cinergy Corp., and UNCW participated.</p>
<p>Fisheries Communication Plan</p> <ul style="list-style-type: none"> - Collaboration of OCS-A-0546-Cinergy Corp. and OCS-A-0545-TotalEnergies Carolina Long Bay with UNCW Coastal Marine Science Lab and Frying Pan Tower. 	<p>UNCW Director of Marine Sciences, CEO of FPTower.org, TotalEnergies and Cinergy Corp. FLOs.</p>	<p>An exchange of information and available resources was between TotalEnergies, Cinergy Corp., UNCW Director of Marine Sciences, and the CEO of FPTower.org was initiated. TotalEnergies FLO and FPTower CEO were giving full tour of CMS Lab by Director of UNCW Marine Sciences. TotalEnergies will keep both parties updated about progress and timelines regarding possible fisheries research opportunities in Carolina Long Bay.</p>	<p>Cinergy Corp. FLO coordinated introduction with UNCW. TotalEnergies FLO coordinated introduction with FPTower and tour of CMS Lab.</p>

Focus of discussion or engagement	Party(ies)	Follow-up actions, activities, outcomes	Coordinated engagement with other lessees
Fisheries Communication Plan - RWSC Whale Detection Technology Workshop	RWSC and representatives from OSW Developers	RWSC presented a virtual workshop exploring new technologies to be used for whale detection during OSW construction. After presenting information about the available technologies smaller groups were created to focus on ones of interest. Future workshops will be created as the technologies are deployed and improved.	RWSC coordinated the workshop and TotalEnergies FLO participated.
Fisheries Communication Plan - Southeast Marine Spatial Planning Workshop	NCCOS, BOEM, and TotalEnergies FLO	NCCOS and BOEM hosted a spatial planning workshop at NOAA Lab in Beaufort, NC where information was presented to and shared with representatives from various industries using Federal waters in the Southeast US. Feedback was returned regarding future development in the region. A future report containing added information gained during the workshop will be presented to participants.	NCCOS and BOEM coordinated workshop; TotalEnergies FLO participated and shared information with Cinergy Corp.
Fisheries Communications Plan - Collaboration and information flow with BOEM fisheries biologist, Brandon Jensen	TotalEnergies, Cinergy Corp., and Brandon Jensen	TotalEnergies and Cinergy Corp. will continue to collaborate with BOEM and provide project development updates as appropriate.	TotalEnergies and Cinergy Corp. FLOs collaborated to engage with the BOEM fisheries biologist.
Fisheries Communication Plan - Carolina Long Bay Benthic research information exchange.	BOEM, NCCOS, NOAA, TotalEnergies and Cinergy Corp.	BOEM, NOAA, and NCCOS will jointly execute an additional benthic research study of Carolina Long Bay lease in June 2024. Updates on new understanding of lease bottom habitats will be provided to TotalEnergies and Cinergy Corp. at a bi-monthly meeting.	BOEM, NOAA, and NCCOS collaborated to develop the benthic study and will deliver updates to lessees of Carolina Long Bay.
Fisheries Communication Plan - Collaboration and information flow with the North Carolina For-Hire Captains Association	TotalEnergies and Cinergy Corp. FLOs, and the Executive Director and Social Media Manager for the NC For-Hire Captains Association	The NC For-Hire Captains Association has requested continued project development updates as applicable. - Provided maps to NC For-Hire Captains Association - Plans on future discussion of new maps after group review	TotalEnergies and Cinergy Corp. FLOs collaborated to engage the Executive Director and Social Media Manager of the NC For-Hire Captains Association.

Focus of discussion or engagement	Party(ies)	Follow-up actions, activities, outcomes	Coordinated engagement with other lessees
Fisheries Communication Plan - Collaboration and information flow with American Sportfishing Association	TotalEnergies and Cinergy Corp. FLOs, and Mid-Atlantic Director of American Sportfishing Association	American Sportfishing Association requested updates on OCS-A-0546- and OCS-A-0545- and suggested a future workshop to engage South Atlantic Sportfishing community with Carolina Long Bay developers and a meeting between FLOs and Southeast Director.	TotalEnergies and Cinergy Corp. FLOs collaborated to engage the Mid-Atlantic Director of American Sportfishing Association.
Fisheries Communication Plan - Regional coordination on engagement	TotalEnergies, Cinergy Corp., OCS-A-0508-Kitty Hawk, and OCS-A-0483-Dominion Energy	TotalEnergies and Cinergy Corp. will continue to meet with other regional FLOs to share information and coordinate engagement with other fisheries groups.	TotalEnergies and Cinergy Corp. coordinated joint engagements with the regional FLOs.
Fisheries Communication Plan - Kitty Hawk Wind Fisheries Management Plan Workshop	TotalEnergies, Cinergy Corp., OCS-A-0508-Avangrid	OCS-A-0508- Avangrid coordinated FMP Workshop at Duke Lab in Beaufort, NC and invited TotalEnergies and Cinergy Corp. FLOs to participate.	OCS-A-0508-Avangrid coordinated and hosted Workshop; TotalEnergies and Cinergy Corp. FLOs attended.
Fisheries Communication Plan - Collaboration and information flow with the SAFMC Habitat AP	TotalEnergies, Cinergy Corp., and SAFMC Habitat AP	TotalEnergies and Cinergy Corp. coordinated to present an offshore wind project update to the SAFMC Habitat AP.	TotalEnergies and Cinergy Corp. coordinated to provide presentation.
Fisheries Communications Plan - Virtual Seminar Series to provide project updates to the SAFMC	TotalEnergies, Cinergy Corp., OCS-A-0508-Avangrid Renewables, LLC, Duke University Marine Lab, and SAFMC virtual seminar attendees	Virtual seminar series included project updates from the Carolina Long Bay Lessees and Avangrid, as well as a marine mammal discussion from Doug Nowacek with Duke University.	TotalEnergies, Cinergy Corp., Duke University Marine Lab, and OCS-A-0508-Avangrid Renewables, LLC coordinated to provide project updates.

Focus of discussion or engagement	Party(ies)	Follow-up actions, activities, outcomes	Coordinated engagement with other lessees
Fisheries Communication Plan - Collaboration and Carolina Long Bay OSW presentation at SAFMC meeting.	TotalEnergies, Cinergy Corp., and SAFMC	TotalEnergies and Cinergy Corp. coordinated to provide a Carolina Long Bay OSW presentation during the 12-7-23 SAFMC meeting at Beaufort Hotel.	TotalEnergies and Cinergy Corp. coordinated to provide presentation.
Fisheries Communication Plan - Collaboration and information flow with individual fisheries stakeholders	TotalEnergies and Cinergy Corp. FLOs and 8 individual fisheries stakeholders representing boat-for-hire, commercial fishers and seafood distributors.	TotalEnergies will continue to meet with regional commercial and recreational fishers to provide project updates as appropriate.	TotalEnergies and Cinergy Corp. coordinated to provide project updates.
Industry and Trade Associations	<ul style="list-style-type: none"> - American Clean Power - Oceanic - NC Sustainable Energy Association - Southeastern Wind Coalition 	TotalEnergies is a member of several industry associations at the national and state level to follow state and federal policy actions. <ul style="list-style-type: none"> - Southeastern Wind Coalition – TotalEnergies is on the Board of Directors - American Clean Power – TotalEnergies participates on the Environmental Health and Safety Subcommittee, the Tribal Working Group, the Offshore Wind Council, the Maritime Subcommittee, Offshore Permitting and Environment Subcommittee, the Fisheries subcommittee, and the Offshore Regulatory and Legislative Advocacy Committee and is joining the Workforce Development and Education Committee - Business Network for Offshore Wind - North Carolina Sustainable Energy Association (NCSEA) <ul style="list-style-type: none"> o TotalEnergies participated in the NCSEA Squeaky Clean Podcast to provide a project update. 	TotalEnergies and Cinergy Corp. are both engaged with many industry groups and coordinate this engagement as necessary.
Industry Coordination	Representatives from the following developers <ul style="list-style-type: none"> - Avangrid - TotalEnergies - Cinergy Corp. - Dominion - Equinor - Orsted - Shell - Atlantic Shores 	Monthly discussions with permitting reps from multiple developers to share updates and lessons learned.	TotalEnergies and Cinergy Corp. participate in these meetings with several other lessees.

Focus of discussion or engagement	Party(ies)	Follow-up actions, activities, outcomes	Coordinated engagement with other lessees
Industry Coordination	Introductions and discussions with companies interested/engaged in the wind industry and groups looking to advance the industry.	<ul style="list-style-type: none"> - Fathom Science – an ocean intelligence company based in North Carolina. - SeaAhead – supports start-up programs and the bluetech ecosystem. 	TotalEnergies carried out this engagement.
Industry Events	2024 Research Triangle Cleantech Cluster (RTCC)	TotalEnergies presented a project update at a RTCC event, Charting North Carolina’s Offshore Energy Future”, in February 2024.	TotalEnergies carried out this engagement with RTCC, but included details on joint survey activities with Cinergy Corp.
Industry Events	NC Clean Tech Summit	TotalEnergies sponsored and spoke at the NC Clean Tech Summit in March 2024 hosted by the UNC Institute for the Environment: <ul style="list-style-type: none"> - Sylvain Riba participated in a panel on the Inflation Reduction Act - Jen Banks participated in a panel about offshore wind 	TotalEnergies and Cinergy Corp. attended the conference.
Industry Events	North Carolina State Energy Conference	TotalEnergies sponsored and spoke at the 2024 State Energy Conference <ul style="list-style-type: none"> - Sylvain Riba participated in a Plenary Panel - Elizabeth Bennett participated in a Carbon Panel - Susan Munroe participated in an Engagement Panel on rural and urban outreach and clean energy misinformation - Waheed Oyekanmi participated in a Transmission Panel 	TotalEnergies and Cinergy Corp. both attended and sponsored the conference.
Legislative Leadership	North Carolina and SC Legislative Leadership	TotalEnergies has continued touchpoints with legislative staff and members of the North Carolina and South Carolina legislature. The intent of these meetings was to educate about the project and answer questions. As legislators represent their constituents who live and work in the states, TotalEnergies wants to ensure they have the information they need to address questions and can consider us a resource for additional project information as needed.	TotalEnergies carried out this engagement.

Focus of discussion or engagement	Party(ies)	Follow-up actions, activities, outcomes	Coordinated engagement with other lessees
Regulatory	Parties to the Regulatory processes	<p>Duke Energy’s supplemental filing for its CPIRP (NC) and IRP (SC) filed on January 31, 2024, included updated load forecasts. In this filing, Duke Energy also updated its preferred portfolio which included 2,400 MW of offshore wind by 2035.</p> <p>As such, TotalEnergies has filed as an intervenor (interested party) in both the NC and SC proceedings and has been engaging in conversations that will aid in the development of the regulatory process. For example, in April, TotalEnergies met with the North Carolina Public Staff, which represents the considerations for the customer (ratepayers). TotalEnergies will plan to continue to engage with parties as needed, including responding to any data requests.</p>	TotalEnergies carried out this engagement.
Environmental and public interest non-governmental organizations - Project updates - Mitigation discussions	- Natural Resources Defense Council - Southern Environmental Law Center	Continued discussion on project updates and activities.	TotalEnergies and Cinergy Corp. are coordinating on engagement with NGOs.

3.2 Identification of Potential Project Effects Related to Parties

Table 3-2. Potential effects and input from parties on project design or implementation

Potential Effect/Feedback	Affected Party(ies)	Efforts to Address Potential Effect and/or How the Project Design or Implementation Has Been Informed
<p>Effects on various resources, including the following wildlife impacts:</p> <ul style="list-style-type: none"> - Birds - Turtles - Whales - Bats 	<p>Feedback from various fisheries and mariner stakeholders</p>	<p>TotalEnergies and Cinergy Corp. will adhere to BOEM’s requirement to prepare an analysis of potential impacts to bird and bat species as a part of their COP and require the use of the MOTUS Wildlife Tracking System to help inform these analyses. This will allow TotalEnergies and Cinergy Corp. to propose measures to avoid, reduce, and mitigate impacts to birds and bats.</p> <p>TotalEnergies and Cinergy Corp. will adhere to BOEM’s requirement to prepare an analysis of potential impacts to be completed for the Project’s COP, in consultation with the NMFS and the USFWS, to reduce, avoid, or eliminate impacts to sea turtles.</p> <p>TotalEnergies and Cinergy Corp. will adhere to BOEM’s November 2021 Project Design Criteria (PDC) and Best Management Practices (BMPS) and NMFS’s September 2021 PDC and BMPs during survey activities and will consider other measures to minimize and avoid effects on marine mammals.</p>
<p>Biological monitoring during site assessment activities</p>	<p>NFMS Southeast Regional Office (SERO), USFWS, and NOAA</p>	<p>TotalEnergies and Cinergy Corp. plan to install PAMs on all three buoys as requested by NMFS SERO and will engage USFWS to provide input on the biological monitoring equipment.</p>
<p>Metocean buoy deployment</p>	<p>USCG and USACE</p>	<p>TotalEnergies and Cinergy Corp. plan to request a review of the mooring system by the USCG and plan to submit a joint request for approvals by the USACE and USCG.</p>

3.3 Feedback from Parties on Transmission Planning

At this early stage of the project, many discussions are introductory in nature and are designed as a starting point to establish relationships with a wide array of stakeholders. As these relationships progress, TotalEnergies will have ongoing opportunities to seek advanced input on specific project elements and will take that feedback into consideration for project planning and design. Discussions on transmission planning have been preliminary in nature and have encompassed the following elements:

- An export cable from TotalEnergies can make landfall in North Carolina or South Carolina
- Landfall location is dependent upon many factors, including distance from project, onshore grid capabilities, and power purchase agreement/interconnection agreement
- Distance to landfall site is a determining factor for the type of cable
 - o High voltage alternating current (HVAC) are used for shorter distances

- High voltage direct current (HVDC) are used for longer distances over ~30 miles
- Landfall will utilize horizontal directional drilling (HDD) to bring a cable from several thousand feet offshore directly to a designated location further onshore – thus avoiding impacts to any beach or shoreline.

These preliminary discussions have not resulted in specific feedback.

3.4 Anticipated or Scheduled Engagement Activities

TotalEnergies and Cinergy Corp. will continue engagement with interested parties as the Projects progress. The table below provides an overview of activities planned within the next six months.

Table 3-3. Anticipated engagement with parties for the next reporting period

Anticipated Focus of Discussion or Engagement	Party(ies)	Anticipated Coordinated Engagement with Other Lessees
Agency Communication Plan & Fisheries Communications Plan - Project updates	Federal, state and local agencies Local elected officials Commercial and recreational fishermen Ocean users NGOs	TotalEnergies and Cinergy Corp. do not have plans for surveys in the upcoming reporting period but will continue to provide project updates as appropriate.
Project Introductions	Various	TotalEnergies and Cinergy Corp. will continue outreach to key stakeholder groups to introduce the projects, project teams, and any planned offshore activities.
Fisheries Communications Plan	Fisheries stakeholders	TotalEnergies and Cinergy Corp. will continue to coordinate on outreach to fisheries stakeholders – identifying stakeholder groups and meeting with representatives.
Project Introductions & Listening Sessions	Environmental Justice/Underserved Communities	TotalEnergies and Cinergy Corp. will coordinate on the identification of Environmental Justice Communities and Underserved Communities in the project area, with a focus on economic opportunities and project benefits

4.0 SURVEY PLAN ACTIVITIES

TotalEnergies did not submit or revise a Survey Plan during the reporting period and does not have plans to do so in the upcoming reporting period.

Appendix A

TRIBES AND OTHER PARTIES RELEVANT TO THE PROJECT

Table A-1. Federally recognized Tribes relevant to the project

Federally Recognized Tribes/Tribal Nations
Catawba Indian Nation
Chickahominy Indian Tribe
Eastern Band of Cherokee Indians
Monacan Indian Nation
Nansemond Indian Nation
Pamunkey Indian Tribe
Rappahannock Tribe
Seminole Tribe of Florida
Tuscarora Nation of New York
United Keetoowah Band of Cherokee Indians in Oklahoma
Upper Mattaponi Indian Tribe

The following table includes many of the parties contacted or engaged during the reporting period – it will be updated for each Progress Report and is not intended to be an exhaustive list.

Table A-2. Parties relevant to the project

Name of party	Party types
Bureau of Ocean Energy Management (BOEM)	Federal Agency (FA)
Department of Defense (DoD)	FA
Environmental Protection Agency (EPA)	FA
Federal Aviation Administration (FAA)	FA
National Ocean and Atmospheric Administration (NOAA)	FA
National Park Service (NPS)	FA
United States Army Corps of Engineers (USACE)	FA
United States Coast Guard (USCG)	FA
United States Fish & Wildlife Service (USFWS)	FA
NC Department of Commerce (NCDOC)	State Agency (SA)
NC Department of Environmental Quality (NCDEQ)	SA
North Carolina Department of Labor (NCDOL)	SA
NC Division of Marine Fisheries (NCDMF)	SA
NC Governor’s Office of Clean Energy	SA
North Carolina Department of Administration (NCDOA)	SA
North Carolina Department of Health and Human Services (NCDHHS)	SA
South Carolina Department of Commerce (SC-DOC)	SA

Name of party	Party types
South Carolina Department of Natural Resources (SC-DNR)	SA
SC Ocean & Coastal Resource Management (SC-OCRM)	SA
Economic Development Partnership of North Carolina (EDPNC)	SA, Other
North Carolina Taskforce for Offshore Wind Economic Resource Strategies (NC TOWERS)	Tribal, State, Federal, or Other Working Group or Forum (WG)
Coharie Indian Tribe	Non-federally recognized Tribe (NFRTribe)
Haliwa-Saponi Tribe	NFRTribe
Lumbee Tribe of North Carolina	NFRTribe
Meherrin Indian Tribe	NFRTribe
Occaneechi Band of the Saponi Nation	NFRTribe
Sappony	NFRTribe
Waccamaw Siouan	NFRTribe
Edisto Natchez-Kusso Tribe of South Carolina	NFRTribe
Pee Dee Indian Nation of Upper South Carolina	NFRTribe
Pee Dee Indian Tribe	NFRTribe
Pee Dee Indian Nation of Beaver Creek	NFRTribe
Piedmont American Indian Association	NFRTribe
Lower Eastern Cherokee Nation of South Carolina	NFRTribe
Beaver Creek Indians	NFRTribe
Piedmont American Indian Association	NFRTribe
The Santee Indian Organization	NFRTribe
Sumter Tribe of Cheraw Indians	NFRTribe
Waccamaw Indian People	NFRTribe
Wassamasaw Tribe of Varnertown Indians	NFRTribe
Chaloklowa Chickasaw Indian People	NFRTribe
Eastern Cherokee, Southern Iroquois, and United Tribes of South Carolina	NFRTribe
Natchez Tribe of South Carolina	NFRTribe
Brunswick County, NC & towns within	Coastal Community (CC)
Horry County, SC & towns within	CC
New Hanover County, NC & towns within	CC
Brunswick County Community College	Educational and Research Institutions (ERI)
Center for Energy Education (C4EE)	ERI
Duke University Project Wildlife and Offshore Wind	ERI
NC Clean Energy Technology Center	ERI
NC Sea Grant	ERI
University of North Carolina – Charlotte (UNC-C) Energy Production & Infrastructure Center (EPIC)	ERI
Clean Air Task Force	Environmental and Public Interest Non-Governmental Organizations (NGO)
Coastal States Stewardship Foundation (CSSF)	NGO
Mid-Atlantic Regional Council on the Ocean (MARCO)	NGO
National Resources Defense Council	NGO
NC Coastal Federation	NGO
Northeast Regional Ocean Council (NROC)	NGO
Regional Wildlife Science Collaborative for Offshore Wind	NGO
Southern Environmental Law Center	NGO
Sustain SC	NGO
Chambers for Innovation and Clean Energy	NGO
NC Fisheries Association	Commercial Fishery Industry (CFish)
Southport seafood retailers	CFish

Name of party	Party types
NC For-Hire Captains Association	Recreational Fishery Industry (RFish)
South Atlantic Fisheries Management Council (SAFMC)	CFish, RFish, FA, SA
American Clean Power	Industry Group (IG)
Business Network for Offshore Wind	IG
E4 Carolinas	IG
Mid-Atlantic Renewable Energy Coalition (MAREC)	IG
NC Sustainable Energy Association	IG
Southeastern Wind Coalition	IG
Carolina Small Business Development Fund (CSBDF)	Underserved Community, as defined in Section 2 of Executive Order 13985 (UC)

Appendix B

LESSEE AND LIAISON CONTACT INFORMATION

Table B-1. TotalEnergies contact information

Contact Type	Name and Title	Contact Information
Agency Liaison	Jen Banks Permitting and Development Director	info.clbay@totalenergies.com
Tribal Liaison	Lauren Cleeland Tribal Liaison	lauren.cleland@searchinc.com
Fisheries Liaison	Albie Solana Fisheries Liaison	fisheries.clbay@totalenergies.com
Community Liaison	Susan Munroe Community Engagement Manager	info.clbay@totalenergies.com

Appendix C

COMMUNICATIONS PLANS

TotalEnergies has created the following plans in compliance with Lease Stipulation 3 - Reporting:

- Native American Tribes Communications Plan
- Fisheries Communications Plan
- Agency Communication Plan

These plans are posted on the TotalEnergies website <https://carolinalongbay.com/>.