






Photologs

Oyster Creek




-  Photolocations
 -  Onshore Export Cable Route
 -  Onshore Interconnection Point
 -  Onshore Study Area
 -  Potential Onshore Substation Parcel
- Basemap: NJ 2017 Natural Color on img.nj.gov*







 Photolocations

 Onshore Export Cable Route

 Onshore Study Area

Basemap: NJ 2017 Natural Color
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-  Photolocations
-  Onshore Export Cable Route
-  Inshore Export Cable Route
-  Onshore Study Area

Basemap: NJ 2017 Natural Color on img.nj.gov

0 Miles 0.15

0 Kilometers 0.15









 Photolocations
 Onshore Export Cable Route
 Inshore Export Cable Route
 Offshore Export Cable Route
 Basemap: NJ 2017 Natural Color
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Photo 1: View facing east toward Barnegat Bay from delineated coastal wetlands



Photo 2: View facing north, upland of wetland area delineated along Oyster Creek.

<i>Ocean Wind Offshore Windfarm</i>	Photograph Log: Oyster Creek Export Cable Route	DATE:	11/18/21	PHOTO
		CREATED BY:	DV	
		REVIEWED BY:	DB	
		JOB NO:	10092078	
			1 and 2	



Photo 3: Main access road coming to the Holtec Farm Property in Lacey Township, proposed export cable alignment on right.



Photo 4: Photos taken viewing south from Holtec Farm Property access road in the general direction of the proposed export cable alignment

<i>Ocean Wind Offshore Windfarm</i>	Photograph Log: Oyster Creek Export Cable Route	DATE:	11/18/21	PHOTO 3 and 4
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Photo 5: Dirt access road on Holtec Farm Property, proposed cable alignment. Project may require widening and clearing in areas.



Photo 6: Photo facing north at the approximate area of HDD cable landfall at the Holtec Farm Property along Barnegat Bay shoreline near the mouth of Oyster Creek.

<i>Ocean Wind Offshore Windfarm</i>	Photograph Log: Oyster Creek Export Cable Route	DATE:	11/18/21	PHOTO 5 and 6
		CREATED BY:	DV	
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Photo 7: Picture viewing southeast toward Barnegat Bay within the area of the proposed export cable alignment, delineated coastal wetlands on both sides.



Photo 8: Viewing east along proposed export cable route within dirt trail on Holtec Farm Property; delineated freshwater wetlands on either side of path

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		CREATED BY:	DV	
		REVIEWED BY:	DB	
		JOB NO:	10092078	
			9 and 10	



Photo 9: Picture viewing northwest in the area of the proposed HDD crossing of Oyster Creek, delineated wetlands on left.



Photo 10: Viewing west along the access road to the Oyster Creek proposed onshore substation.

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			9 and 10	



Photo 11: Picture viewing north of proposed substation area at Oyster Creek.



Photo 12: Viewing west along the access road to the Oyster Creek proposed onshore substation. Substation area on left.

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		11 and 12		



Photo 13: Viewing northwest at the proposed transition joint bay area at HDD landfall at Island Beach State Park



Photo 14: Viewing south at Island Beach State Park Swimming Area 2 parking lot in the proposed area of export cable alignment.

<i>Ocean Wind Offshore Windfarm</i>	Photograph Log: Oyster Creek Export Cable Route	DATE:	11/18/21	PHOTO 13 and 14
		CREATED BY:	DV	
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Photo 15: Viewing northeast in the proposed joint bay area of the Island Beach State Park maintenance/storage yard



Photo 16: Viewing east in the proposed joint bay area of the Island Beach State Park maintenance/storage yard

<i>Ocean Wind Offshore Windfarm</i>	Photograph Log: Oyster Creek Export Cable Route	DATE:	11/18/21	PHOTO 15 and16
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Photo 17: Viewing west at the area of the proposed open cut cable landfall along the western shoreline of Island Beach State Park in the area of the historic channel



Photo 18: Viewing east at the western shoreline of Island Beach State Park from the historic channel.

<i>Ocean Wind Offshore Windfarm</i>	Photograph Log: Oyster Creek Export Cable Route	DATE:	11/18/21	PHOTO 17 and 18
		CREATED BY:	DV	
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Photo 19: Viewing west into Barnegat Bay from Island Beach State Park at the proposed export cable route.



Photo 20: Viewing west into Barnegat Bay from Island Beach State Park at the proposed export cable route.

<i>Ocean Wind Offshore Windfarm</i>	Photograph Log: Oyster Creek Export Cable Route	DATE:	11/18/21	PHOTO 19 and 20
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Photo 21: Viewing east at Atlantic Ocean from Island Beach State Park dune beach access path, area of HDD exit pit in the distance



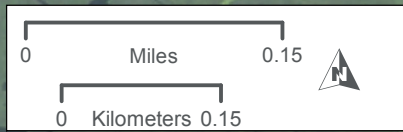
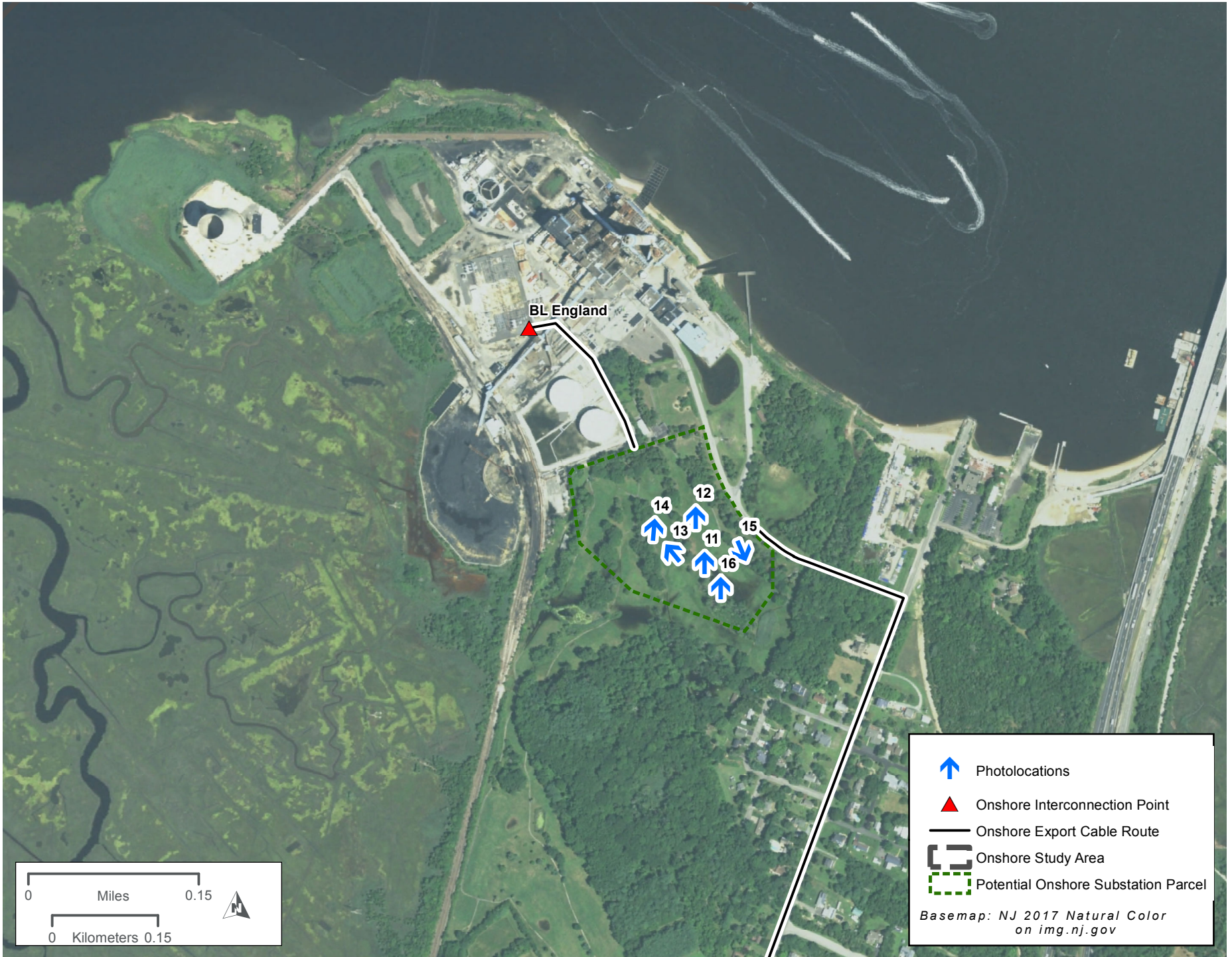
Photo 22: Viewing east down the beach access path through dunes from the southern auxiliary lot at Island Beach State Park Swimming Area 2






<i>Ocean Wind Offshore Windfarm</i>	Photograph Log: Oyster Creek Export Cable Route	DATE:	11/18/21	PHOTO 21 and 22
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BL England







-  Photolocations
-  Onshore Interconnection Point
-  Onshore Export Cable Route
-  Onshore Study Area
-  Potential Onshore Substation Parcel

Basemap: NJ 2017 Natural Color on img.nj.gov



Photo 1: Viewing southeast toward beach from 35th Street beach access footpath in Ocean City



Photo 2: Viewing west northwest at the proposed transition joint bay HDD landing area of 35th Street from the beach access area

<i>Ocean Wind Offshore Windfarm</i>	Photograph Log: BL England Export Cable Route	DATE:	11/18/21	PHOTO 1 and 2
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Photo 3: Viewing southeast along 35th Street at the proposed export cable route alignment in Ocean City



Photo 4: Viewing north along Roosevelt Blvd at proposed export cable route alignment within Ocean City, delineated coastal wetlands adjacent to road.

<i>Ocean Wind Offshore Windfarm</i>	Photograph Log: BL England Export Cable Route	DATE:	11/18/21	PHOTO
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Photo 5: Picture viewing northwest at delineated coastal wetlands adjacent to the Roosevelt Blvd right of way



Photo 6: Viewing south from Roosevelt Blvd at adjacent mapped coastal wetlands

<i>Ocean Wind Offshore Windfarm</i>	Photograph Log: BL England Export Cable Route	DATE:	11/18/21	PHOTO 9 and 10
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Photo 7: Viewing southeast along Roosevelt Blvd from mapped coastal wetlands



Photo 8: Viewing southeast at the delineated wetlands under Roosevelt Blvd Bridge, proposed area of HDD entry pit in the distance within the roadway right of

way <i>Ocean Wind Offshore Windfarm</i>	Photograph Log: BL England Export Cable Route	DATE:	11/18/21	PHOTO 9 and 10
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Photo 9: Viewing northwest at the proposed HDD crossing area of Crook Horn Creek, marina in background, public fishing access in foreground right.



Photo 10: Viewing north at All Seasons Marina, proposed location of HDD exit pit west of Crook Horn Creek

<i>Ocean Wind Offshore Windfarm</i>	Photograph Log: BL England Export Cable Route	DATE:	11/18/21	PHOTO 5 and 6
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Photo 11: Picture viewing north of proposed substation area at BL England.



Photo 12: Viewing north at the proposed onshore substation area at former golf course within the BL England Generating Station property

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Photo 13: Viewing northwest at the proposed onshore substation area at former golf course within the BL England Generating Station property, delineated freshwater scrub/shrub wetland on right



Photo 14: Viewing northwest from near access road at the proposed onshore substation area at former golf course within the BL England Generating Station property

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Photo 15: Viewing southeast from access road at the proposed onshore substation area at former golf course within the BL England Generating Station property



Photo 16: Viewing north at delineated emergent freshwater and scrub/shrub wetland area near southern portion of proposed onshore substation

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