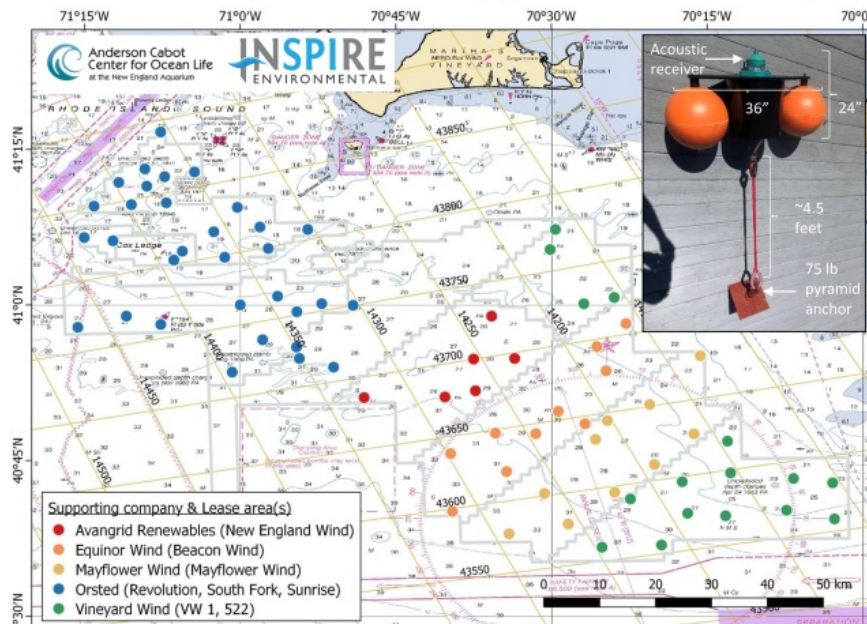


### Acoustic Monitoring of Highly Migratory Fish Species in RI/MA Wind Energy Areas

The New England Aquarium and INSPIRE Environmental are conducting research on the movements of highly migratory fish species (sharks, tunas, and marlins) in the southern New England wind energy area. Part of this research requires acoustic receivers to be placed on the sea floor in the locations shown as colored circles in the below map. To reduce the risk of entangling protected species, receivers have no surface buoys and are connected to a mooring system weighing approximately 75 pounds that extends 2 to 3 meters (6 to 9 feet) off the sea floor, as shown in the below photo. To reduce risk of interaction with mobile fishing gear, receivers have been placed near obstructions to the extent possible. All receivers will be deployed in these locations until **December 15, 2022**.



For more information on the research, please contact the New England Aquarium or INSPIRE Environmental. For information on activities in a particular offshore wind lease area, please contact the developer staff listed below.

<p><b>New England Aquarium</b>            Jeff Kneebone, Senior Scientist            603-969-2138  <a href="mailto:jkneebone@neaq.org">jkneebone@neaq.org</a></p>	<p><b>Ørsted</b>            Christopher Sarro            Marine Affairs Specialist            Fisheries Liaison            857-276-1332  <a href="mailto:chsar@orsted.com">chsar@orsted.com</a></p>	<p><b>Mayflower Wind</b>            Joel Southall            Fisheries Liaison Officer            617-817-4682  <a href="mailto:Joel.Southall@mayflowerwind.com">Joel.Southall@mayflowerwind.com</a></p>	<p><b>Vineyard Wind</b>            Crista Bank            Fisheries Liaison            508-525-0421  <a href="mailto:cbank@vineyardwind.com">cbank@vineyardwind.com</a></p>
<p><b>INSPIRE Environmental</b>            Brian Gervelis, Senior Scientist            401-608-2735  <a href="mailto:brian@inspireenvironmental.com">brian@inspireenvironmental.com</a></p>	<p>Julia Prince            Marine Affairs Specialist            Fisheries Liaison            857-348-3263  <a href="mailto:julpr@orsted.com">julpr@orsted.com</a></p>	<p><b>Equinor Wind US</b>            Elizabeth Marchetti            Fisheries Liaison            401-954-2902  <a href="mailto:emarc@equinor.com">emarc@equinor.com</a></p>	<p><b>Avangrid Renewables</b>            Caela Howard            Fisheries Liaison            617-999-3882  <a href="mailto:Caela.howard@avangrid.com">Caela.howard@avangrid.com</a></p>

Hello Elizabeth,

Following up from my June 3rd email and notice regarding the New England Aquarium and INSPIRE Environmental HMS project (see notice below), I would like to provide the actual deployed receiver locations in the Beacon Wind lease area. Any questions please do not hesitate to contact me.

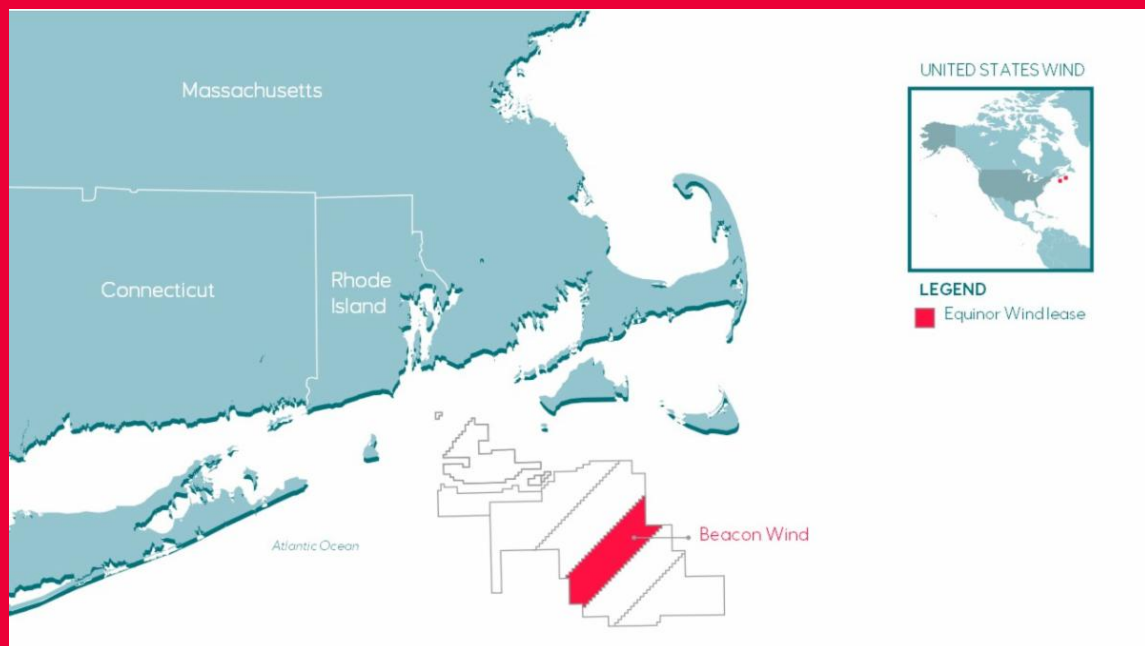
Thank you!

Receiver ID	Latitude	Longitude
BW_01	40° 58' 11.064" N	70° 22' 47.82" W
BW_02	40° 55' 54.84" N	70° 25' 58.764" W
BW_03	40° 47' 38.256" N	70° 35' 23.892" W
BW_04	40° 45' 39.132" N	70° 39' 42.984" W
BW_05	40° 40' 4.044" N	70° 39' 32.076" W
BW_06	40° 43' 54.516" N	70° 34' 18.948" W

BW_07	40° 47' 34.584" N	70° 31' 29.964" W
BW_08	40° 49' 43.968" N	70° 29' 20.364" W
BW_09	40° 48' 32.256" N	70° 26' 45.636" W
BW_10	40° 53' 37.752" N	70° 24' 42.84" W

Standing by~  
Elizabeth Marchetti

## New England Aquarium & Inspire Environmental HMS Project Notice



### Fisheries Questions?

#### Contact :

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+1.401.954.2902

Steve Drew  
sdrew@searisksolutions.com  
+1.908.339.7439

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