

Skipjack Wind Farm

2021 survey operations

Purpose

Ørsted is conducting survey activities off the Delaware/Maryland coast for its Skipjack Wind Farm project through the fall. Similar to the survey activities we've completed in years past, research vessels will be investigating the composition and contours of the ocean floor both nearshore and offshore. The purpose of these activities is to explore the viability of potential cable route options and other turbine siting activities related to Skipjack. During these times, mariners are able to access the lease and survey areas for transit and fishing, we request that vessels keep a safe distance from our survey vessels. This work is being done in accordance with federal and state permitting agencies.

Vessel details and timeline

Updated survey vessel activity details are posted in our Mariner's Briefings at us.orssted.com/mariners.

Contact

Ørsted Offshore North America's Marine Affairs team members are committed to keeping lines of communication open to achieve our goal of co-existing with other maritime users.

Mid-Atlantic Fisheries Liaison: Kara Gross, 508-330-7699
KARGR@orssted.com

Mid-Atlantic Marine Affairs Manager: Liz Kretovic, 410-991-5597
ELIKR@orssted.com

Members of the fishing community are encouraged to reach out to Kara Gross by phone call, text, or email during the dedicated Port Hours of 9am-11am every Monday and Wednesday (excluding holidays) to ask any questions or voice any concerns.

We encourage mariners to complete our anonymous online stakeholder survey by scanning the QR code below or by visiting <https://bit.ly/3dlyAsM>



LeeWay Striker

IMO No/Call sign:	841903	Conducting geophysical survey work nearshore
Flag:	Canada	Timing: May – October 2021
Length:	73 feet	
Beam:	16 feet	



Ocean Researcher

IMO No/Call sign:	8207941/ GDLS	Conducting geophysical survey work nearshore
Flag:	United Kingdom	Timing: May – October 2021
Length:	226 feet	
Beam:	48 feet	



Ocean Endeavour

IMO No/Call sign:	8402008/ GAAL	Conducting geophysical survey work offshore
Flag:	United Kingdom	Timing: May – July 2021
Length:	253 feet	
Beam:	48 feet	

