



**Advanced Non-Extractive Techniques for Resource Assessment for Offshore  
Wind**

**State of the Science Workshop on Wildlife and Offshore Wind Energy 2022**

**Salon 2 - Sleepy Hollow Conference Center**

**Tuesday, July 26, 2022 · 1:00 PM to 5:00 PM ET**

**Meeting Registration:**

[https://us02web.zoom.us/meeting/register/tZclc-ggqDlsHNV\\_wBg4RAL7062JU-LWw-dx](https://us02web.zoom.us/meeting/register/tZclc-ggqDlsHNV_wBg4RAL7062JU-LWw-dx)

After registering, you will receive a confirmation email with information about joining on-line

**12:45 Platform opens for signing on**

**1:00 Welcome, Introductions, Agenda Review**

**Presentations** (*20 minutes plus 5 for questions*)

**1:20** Acoustic methods for monitoring fish behavior and abundance at or near wind energy development areas – *Joseph Warren, Stony Brook Univ.*

**1:45** Fisheries monitoring of an offshore windfarm off New Jersey: Non-extractive sampling of structured habitat – *Jason Morson, Rutgers Univ.*

**2:10** Fisheries monitoring of an offshore windfarm off New Jersey: Utilizing Autonomous Platforms – *Josh Kohut, Rutgers Univ.*

**2:35** The potential of environmental DNA as a low equipment, non-extractive technique for fisheries assessments of offshore wind – *Shannon O’Leary, Saint Anselm College and Keith Dunton, Monmouth Univ.*

**3:00 Break**

**3:15** Build Fisheries Resource Assessment Capabilities into Sustained Ocean Observing Systems – *Jake Kritzer, Northeastern Regional Association of Coastal Ocean Observing Systems (NERACOOS)*

**3:40 Discussion and Evaluation of Methods**

**4:50 Summary of Meeting Outcomes and Next Steps**

**5:00 Adjourn**

***We are grateful to NYSERDA for providing the meeting space and the opportunity for this workshop.***