

# Maine Research Array Process 2021

## Research Array Process Elements

State of Knowledge Workshop

- Setting stage
- Building common information

Webinars

• Build understanding across sectors

**Work Sessions** 

 Detailed dialogue on data, siting, and research approach

Dockside and Informal

- Direct engagement with fishermen
- Direct engagement with interested others

Joint workshops

 Coordinating and refining advice from wildlife, fisheries and other

# Research Array Engagement Process Timeline

### Maine's Pathway to a Floating Offshore Wind Research Array



### **Work Sessions**



### Fisheries (commercial and recreational)



Wildlife (birds, marine mammals, bats, zooplankton)

## Other Topics that May Arise

- Tribal interests and cultural resources
- Navigation
- Coastal communities
- Work force
- Other

# Work Sessions: Fisheries Wildlife

#### Meeting #1

- What data do we have?
- What's missing?
- How and what could we get during this process?

#### Meeting #2

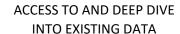
- What are better and worse areas?
- Why?
- What are cabling considerations?
- How might turbines be placed inside the site?

#### Meeting #3

- How to further hone site options?
- What is the research approach and key questions?

# What You Get Out of Participating in a Work Session







IDENTIFYING FUTURE DATA YOU WANT AND WHAT, HOW, WHEN, AND BY WHOM



DETAILING IMPACTS, ISSUES
AND CONCERNS YOU CARE
ABOUT



INFLUENCING WHERE THE ARRAY GOES AND HOW IT IS CONFIGURED



SHAPING THE RESEARCH
APPROACH



GAINING EXPERTISE AND KNOWLEDGE FOR THE FUTURE

## What Sessions Need From You

**Time:** 1-3 working sessions (~2-3 hours) and reading in between <u>plus</u> 1 to 2 other joint meetings to integrate views and issues

**Knowledge:** fish, wildlife, habitat, data sources, etc.

**Expertise:** in fishing, science methods, wind array operations, research

**Dialogue:** to engage with others through on-line meetings

### For information: www.maine.gov/energy/initiatives/offshorewind **Questions?** offshorewind@maine.gov **Additional Contacts: Celina Cunningham Deputy Director, Governor's Energy Office** Celina. Cunningham@maine.gov 207-530-0366 **Meredith Mendelson Deputy Commissioner, Department of Marine Resources** Meredith. Mendelson@maine.gov 207-730-1406 **Amanda Cross** Wildlife Resource Supervisor, Department of Inland Fisheries & Wildlife Amanda.S.Cross@maine.gov (207) 592-4967

## How Do I Stay Informed?