# How Do We Track It?

## A Prioritization Activity

Laura Free, Indicators Coordinator
Status & Trends Workgroup Meeting
July 12, 2016









## Purpose of the activity is to:

- Build on the sorting activity in the May Coordinators and Staffers meeting and the results presented at the June Status & Trends meeting
- Identify information needs directly linked to parts of Agreement Outcomes
- Begin to analyze factors that will influence prioritization, such as level of effort required and multi-outcome benefits









# Sorting: Two Groups

#### Group A

- Partnership could track trends over time
- A numeric target is stated (ex: 185,000 acres of SAV)
- *Definition* of a desirable, measurable state (ex: enhance wetland function)

#### Group B

- There is a *specific action* the Partnership needs to take
- An output (research agenda, report, etc.) is specified









# Quantitative Analysis in Group B

- Workgroups are researching or developing indicators for several outcomes in Group B:
  - Forage Fish
  - Local Leadership
  - Diversity
  - O Environmental Literacy Planning
- This work demonstrates the potential for bringing a quantitative element to our description of progress on these Outcomes.







#### Instructions – Part 1

- 1. Divide into **small groups** of 3-4 people per group.
- 2. For each numbered Outcome part, identify the piece of information that the Partnership would ideally use to track our progress. What piece of information would enable us to talk about how we're doing towards this part of an Outcome?
- 3. Write this piece of information and its corresponding number legibly and in large print on a Post-It note.
- 4. Make a note of parts where identifying this piece of information was **difficult**—bring to group discussion.



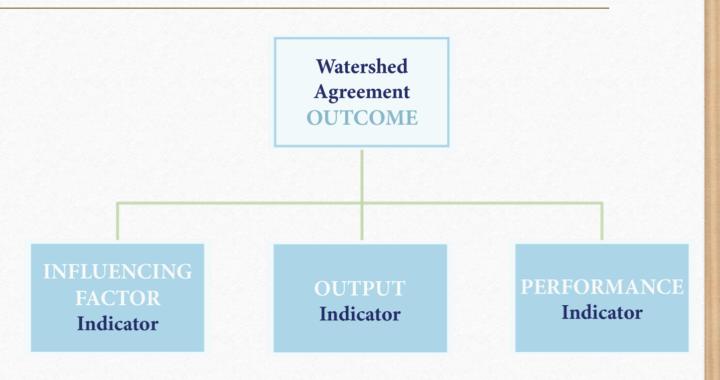






#### Discussion – Part 1

- What parts were challenging?
- Were there any parts where you would want multiple pieces of information?
- Where would pieces of information fall within the **Indicator Framework?**











### Effort/Benefits Grid

Effort Required
A Lot A Little

None

Many

Multi-Outcome Benefits







### Instructions – Part 2

- 1. Consider, as a group, the **Effort Required** for a given piece of information that you identified on one Post-It note. What kind of work, time, or money would be needed to develop an indicator around such information?
- 2. Consider, as a group, the **Multi-Outcome Benefits** that piece of information may provide. Connections among different goals should receive special consideration.
- 3. Plot the Post-It accordingly on the grid.
- 4. Repeat for all Post-It notes.

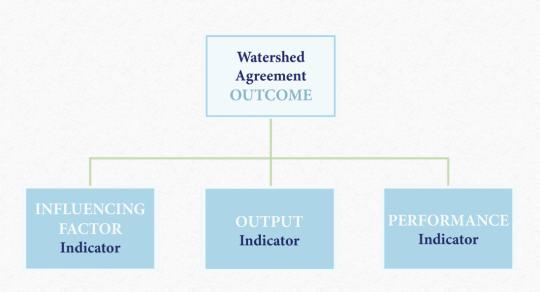








#### Discussion – Part 2



- How did you make decisions?
- Are items ordered within each box?
- What factors did you consider?
- How many multi-Outcome benefits did you identify? Multi-Goal?







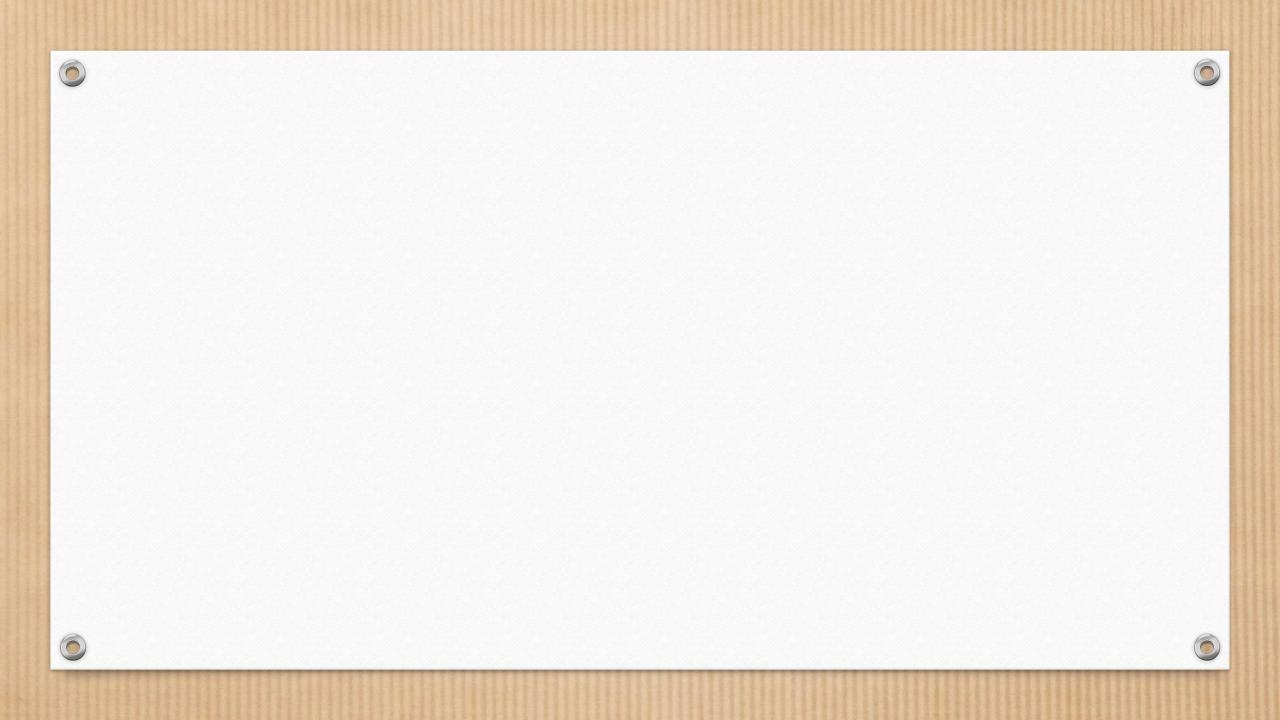


# Wrapping Up

- Thank you!
- Indicators Coordinator will ...
  - Create list or categorization based on grid exercise
  - Share results at August Status & Trends meeting
  - **Begin workplan** for 2016-2017











### Group A Outcomes:

## trends over time, numeric target, defined state

- Blue Crab Abundance\*
- Blue Crab Management\*
- Oyster
- Wetlands
- Black Duck
- Stream Health
- Brook Trout
- Fish Passage

- SAV
- Forest Buffer
- Tree Canopy
- 2017 WIP
- 2025 WIP
- Toxic Contaminants Policy and Prevention\*
- Healthy Watersheds

- Citizen Stewardship
- Protected Lands
- Public Access
- [Environmental Literacy]
  Sustainable Schools
- [Climate Resiliency] Monitoring and Assessment\*





<sup>\*</sup>These outcomes also had parts in Group B!