Braiding Knowledge Streams

OUTCOME DISPOSITION ADVICE TO MANAGEMENT BOARD:

Not an Outcome!!

The partnership will:

- Collaborate to achieve the Goals and Outcomes of the Chesapeake Bay Watershed Agreement
- Achieve Goals and Outcomes in a measurable and timely way and at the least possible cost to
 the public.
- Represent the interests of people all communities throughout the watershed fairly and effectively, including a broad diversity of cultures, demographics and ages.
- Use place-based approaches, where appropriate, that to target specific geographic areas and produce recognizable benefits to local communities while contributing to larger ecosystem goals.
- Acknowledge, support and embrace local governments and other local entities in watershed restoration, conservation and protection activities.
- Operate with transparency in program decisions, policies, actions and reporting on progress to strengthen public trust and confidence in our efforts.
- Use science-based decision-making and seek out innovative technologies and approaches to support sound management decisions in a changing system.
- Maintain and enhance a coordinated watershed-wide monitoring and research program to support decision-making, and track progress and assess the effectiveness of management actions.
- Anticipate and respond to changing conditions, including long-term trends in sea level, temperature, precipitation, land use and other variables.
- Adaptively manage at all levels of the partnership to foster continuous improvement informed by the best available science and strong working relationships.
- Seek consensus across the partnership when making decisions.
- Meaningfully engage the public to foster collaboration and increase the number and diversity of people who grow the partnership to support and carry out the conservation and restoration, conservation and protection activities necessary to achieve the Goals and Outcomes of the Chesapeake Bay Watershed Agreement.
- Integrate Tribal Nations into the partnership in a manner that appropriately considers their unique status as Independent Sovereign Nations.
- Explore using Integrate social science holistically throughout the partnership to better understand and measure how human behavior can drive natural resource use, management and decision-making.
- Promote environmental justice through the meaningful involvement and fair treatment of all people, regardless of race, color, national origin or income, in the implementation of this agreement.

3PSC Revisions Version 4 - 03.18.2025 Principles guide the way in which we do our work; they describe how we do science, restoration, and partnership



Science

Restoration

Partnership

Braiding Knowledge Streams

OUTCOME DISPOSITION ADVICE TO MANAGEMENT BOARD:

Foundational Strategy

STRATEGY: Continually improve our ability to braid together scientific, Indigenous, and local knowledge towards restoring ecological integrity, promoting community well-being, and fostering sustainable land and water management practices.

The partnership will:

- Collaborate to achieve the Goals and Outcomes of the Chesapeake Bay Watershed Agreement.
- Achieve Goals and Outcomes in a measurable and timely way and at the least possible cost to
- Represent the interests of people all communities throughout the watershed fairly and effectively, including a broad diversity of cultures, demographics and ages.
- Use place-based approaches, where appropriate, that to target specific geographic areas and produce recognizable benefits to local communities while contributing to larger ecosystem goals.
- Acknowledge, support and embrace local governments and other local entities in watershed restoration, conservation and protection activities.
- Operate with transparency in program decisions, policies, actions and reporting on progress to strengthen public trust and confidence in our efforts.
- Use science-based decision-making and seek out innovative technologies and approaches to support sound management decisions in a changing system.
- Maintain and enhance a coordinated watershed-wide monitoring and research program to support decision-making, and track progress and assess the effectiveness of management actions.
- Anticipate and respond to changing conditions, including long-term trends in sea level, temperature, precipitation, land use and other variables.
- Adaptively manage at all levels of the partnership to foster continuous improvement informed by the best available science and strong working relationships.
- Seek consensus across the partnership when making decisions.
- . Meaningfully engage the public to foster collaboration and increase the number and diversity of people who grow the partnership to support and carry out the conservation and restoration, conservation and protection activities necessary to achieve the Goals and Outcomes of the Chesapeake Bay Watershed Agreement.
- Integrate Tribal Nations into the partnership in a manner that appropriately considers their unique status as Independent Sovereign Nations.
- Explore using Integrate social science holistically throughout the partnership to better understand and measure how human behavior can drive natural resource use, management and
- Promote environmental justice through the meaningful involvement and fair treatment of all people, regardless of race, color, national origin or income, in the implementation of this agreement.

















- Respectful partnerships across all knowledge providers for enhanced decision-making
- **Integrates Tribal Nations**
- Promotes innovation at a local scale
- Promotes sustainable livelihoods
- Strengthens cultural/local identity and knowledge transmission

OUTCOME DISPOSITION ADVICE TO MANAGEMENT BOARD:

Foundational Strategy

STRATEGY: Continually improve our ability to braid together scientific, Indigenous, and local knowledge towards restoring ecological integrity, promoting community well-being, and fostering sustainable land and water management practices.

- PROPOSED: Foundational Strategy (manifest in all appropriate outcomes)
- METHOD: Addressed in Management Strategies
- LEAD: PSC/MB
- ACCOUNTING: GIT 6
- RESOURCING: expertise by STAC Workgroup
- ENSURES: Agreement principles show up in work

- % of workgroups and GITs with membership representation of tribal knowledge or local community expertise
- Number of CBP guidance or strategies codeveloped with tribal and/or local community expertise
- Frequency of structured co-learning or knowledge-sharing forums sponsored by CBP
- Availability of multilingual, communityaccessible versions of technical guidance and data
- % of projects that report use of tribal and/or local knowledge in design or monitoring
 4-10-2025 Presented by:STAC