# Developing Recommendations for Moving Beyond 2025

Greg Barranco, Partnerships and Accountability Branch
Lucinda Power, Science, Accountability, and Implementation Branch

## 2022 Executive Council Charge

Recommend "a critical path forward that prioritizes and outlines the next steps for meeting the goals and outcomes of the *Watershed Agreement* leading up to and beyond 2025."

#### Reaching 2025

### 2025 & Beyond

Key Focus Areas











**PARTNERSHIP** 

#### **RECAP**

#### Reporting Back to the EC

#### **Action I:**

2023 EC Meeting: "recommendations on how to best address and integrate new science and restoration strategies leading up to 2025."

#### **Action II:**

2024 EC Meeting: "recommendations that continue to address new advances in science and restoration, along with a focus on our partnership for going beyond 2025."

#### **January 12 MB Decision**

"Action I: A small ad hoc group will begin developing recommendations and partnership actions to meet the goals and outcomes of the 2014 Chesapeake Bay Watershed Agreement leading up to 2025. The ad hoc team will report back to the MB and PSC with recommendations.

#### 5 PROPOSALS

**Proposal 1: Steering Committee** 

**Proposal 2: Three Task Forces** 

**Proposal 3: Task Force Hybrid** 

**Proposal 4: GIT/STAR-led** 

Proposal 5: GIT/STAR-led w/

**Steering Committee** 

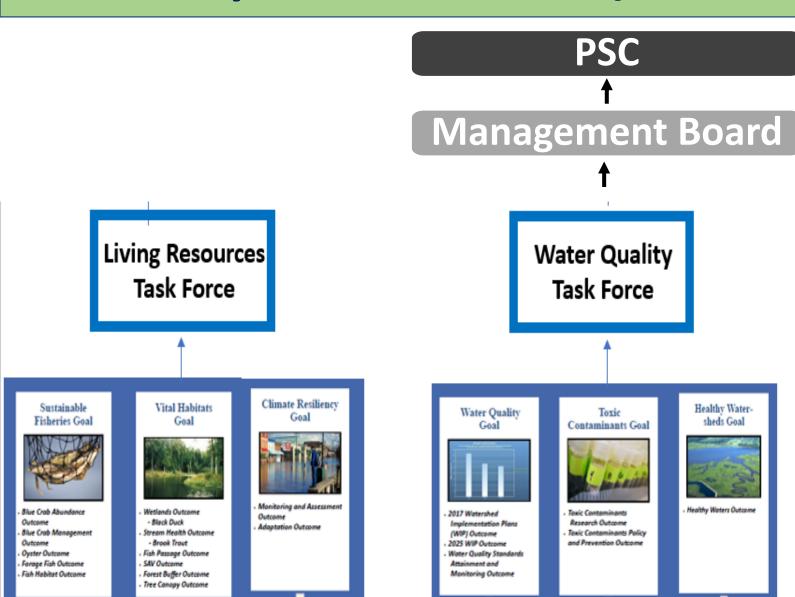
Contractual support will be provided for all options.

- A single Steering Committee will be formed to assess and make the full set of recommendations.
- Would ensure appropriate representation from across the partnership

# Option 1: Steering Committee

		How	
Why?	Who	many?	Total
	9 signatories (NY,		
Who is responsible for	PA, DE, WV, MD,	1-2 per	
decision-making?	DC, VA, CBC, EPA)	signatory	18
Who has the authority?	NPS, NOAA, FWS,	1 per	
(e.g. funders)	USGS, NRCS	signatory	5
<b>Buy-in from external</b>			
stakeholders who are			
accountable for		1 per with	
implementation	CAC, STAC, LGAC	alternates	3
Total			26

#### Option 2: Three Separate Task Forces



Stewardship **Task Force** 



**Protected Lands Outcome** 

Land Use Options Evaluation

Land Use Methods and

**Metrics Development** 

Outcome

Stewardship

Goal

- Citizen Stewardship Outcome
- Development Outcome Local Leadership Outcome Diversity Outcome

Public Access Site

#### Public Access Environmental Goal Literacy Goal



- Student Outcome Sustainable Schools
- **Environmental Literacy** Planning Outcome

### Option 3: Task Force Hybrid

PSC

Management Board

Steering Committee

**Cross-outcome Task Forces** 

Living Resources
Task Force

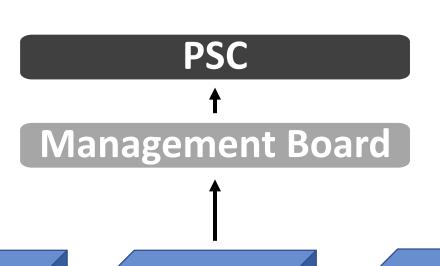
Water Quality
Task Force

Stewardship
Task Force

Outcomes could be spread over 2, 3 or 4 task forces.

### Option 4: Goal Team/STAR-Led

 The Goal Teams (including GIT 6 and STAR) will work collectively with their workgroups (and others) to develop recommendations



The GITS and STAR will provide recommendations to the Management Board (and possibly additional representation from GITs) which will act as a "joint committee" to synthesize and iron out differences between recommendations sent forward.

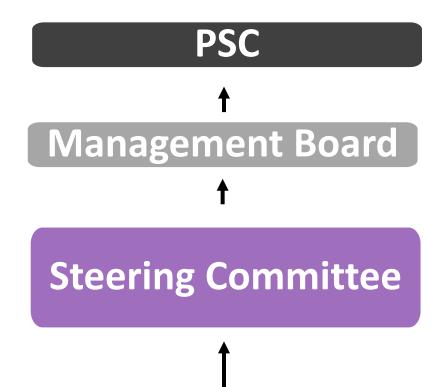
Fisheries GIT Habitat GIT

Water Quality GIT Healthy
Watersheds GIT

Stewardship GIT

#### Option 5: Goal Team/STAR-Led w/ Steering Committee

 The Goal Teams (including GIT 6 and STAR) will work collectively with their workgroups (and others) to develop recommendations



The GITS and STAR will provide recommendations to the **Steering Committee** which will synthesize and iron out differences between recommendations to be sent forward to the Management Board and PSC.

Fisheries GIT

Habitat GIT

Water Quality GIT Healthy
Watersheds GIT

Stewardship GIT

## Additional Structural/Process Options to Consider?