# **Recommended Language Changes to CBP Guiding Documents**

Management Board Presentation June 9, 2022

## Two Documents for Today's Discussion:

Governance and Management Framework for the Chesapeake Bay Program



October 7, 2021

Version 4.0 Page 1 of 28 **Governance Document** 

• 7 Edits

- Reviewed and recommended by GIT 6 for approval
- Posted to MB website May 26, 2022
- MB has authority to finalize.



2 0 1 4 As amended, January 24, 2020

### **Watershed Agreement**

- 17 Edits
- Reviewed by GIT 6 but insufficient time for formal consensus recommendation
- Posted to MB website May 27, 2022
- MB recommends to PSC for approval or forwarding to EC for final approval.

### **Governance Document:**

Governance and Management Framework for the Chesapeake Bay Program



October 7, 2021

Version 4.0 Page 1 of 28 **<u>Recommended Edits</u>** <u>**#1 (pg 4):**</u> Clarify "Vision" and "Principles" are quotes from Watershed Agreement.

**#2 (pg 6):** Replace "citizen" with "community"

**#3 (pg 7):** Function of staff

#4 (pg 8): PSC's role in electing new EC Chair

**#5 (pg 9):** Clarify EC's required annual actions

**#6 (pg 20):** Replace "citizens" with "residents" and "community"

**#7 (pg 22):** Address situations in which members cannot be present at meeting due to circumstances beyond their control.

## Watershed Agreement:



2 0 1 4 As amended, January 24, 2020

### **Edits to General Text**

- 11 different edits to general text.
- Either delete "citizen(s)" or replace with "public", "people", "community", "youth"

#### **Edits to Outcome**

Delete "citizen" from "Citizen Stewardship Outcome"

### **Edits to Goals\***

- Delete "citizen" from Stewardship Goal
- Replace "landscapes treasured by citizens" with "treasured landscapes" in Land Conservation
  Goal

#### **Edits to Vision Statement\***

Delete "citizens" from Vision Statement

#### Edits to Signature Page\*

 Replace "Every citizen of the great watershed..." with "Everyone in this great watershed..." on signature page

\* = requires EC approval