Proposed Chesapeake Bay Program Structure

Program Leadership
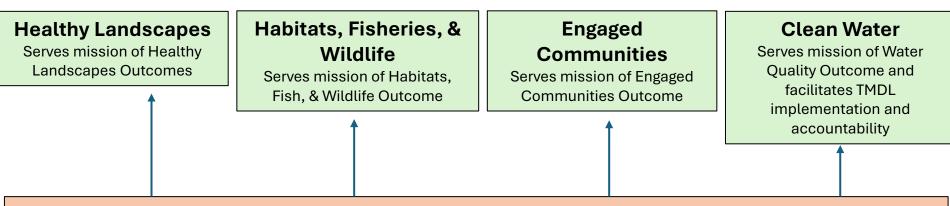
Executive Council

Policy Steering Committee

Goals and Outcome Implementation Teams
Reflect Agreement & address TMDL needs

Advisory Committees
Advise decision makers, Goal Teams, & Science Integration

Healthy Landscapes
Serves mission of Healthy Landscapes Outcomes

Habitats, Fisheries, & Wildlife
Serves mission of Habitats, Fish, & Wildlife Outcome

Engaged Communities
Serves mission of Engaged Communities Outcome

Clean Water
Serves mission of Water Quality Outcome and facilitates TMDL implementation and accountability

Science Integration
Consolidates many of STAR's groups, provides basis for decision-making to Goal Teams, receives advice from advisory Committees, can be called on to inform policy decisions

Proposed Chesapeake Bay Program Structure

Program Leadership

Executive Council

Policy Steering Committee

Advisory Committees
(Stakeholders, Scientific & Technical, Local Government, Agriculture)

Goals and Outcome Implementation Teams

Healthy Landscapes
- Protected Lands WG
- Forest & Trees WG
- Adapting to Changing Environmental Conditions WG
- Land Use Decision Support WG
- Toxic Contaminants WG

Habitats, Fisheries, & Wildlife
- Blue Crab
- Oysters
- Fish Habitat
- Wetlands
- Stream Health
- Aquatic Passage
- Submerged Aquatic Vegetation
- Brook Trout
- Invasives

Engaged Communities
- Local Leadership
- Stewardship
- Workforce
- Public Access
- Education

Clean Water

Modeling
- Modeling WG
  - Ag Modeling Team
  - Watershed Technical
  - Chesapeake Hypoxia Analysis & Modeling
  - Land Use/Land Cover Data Action Team

Sectors
- Agriculture WG
- Urban Stormwater WG
- Wastewater Treatment WG

Restoration & Accountability
- Milestones WG
- Trading & Offsets WG

Science Integration
- Monitoring WG – (Merged with Integrated Monitoring Networks WG & Nontidal Network Team)
- Data Integrity WG
- Trends WG – (Merged with Status and Trends Workgroup I Integrated Trends Analysis Team)
- Criteria Assessment Protocol WG (Merged with Bay Oxygen Research Group & Hypoxia Collaborative Team)