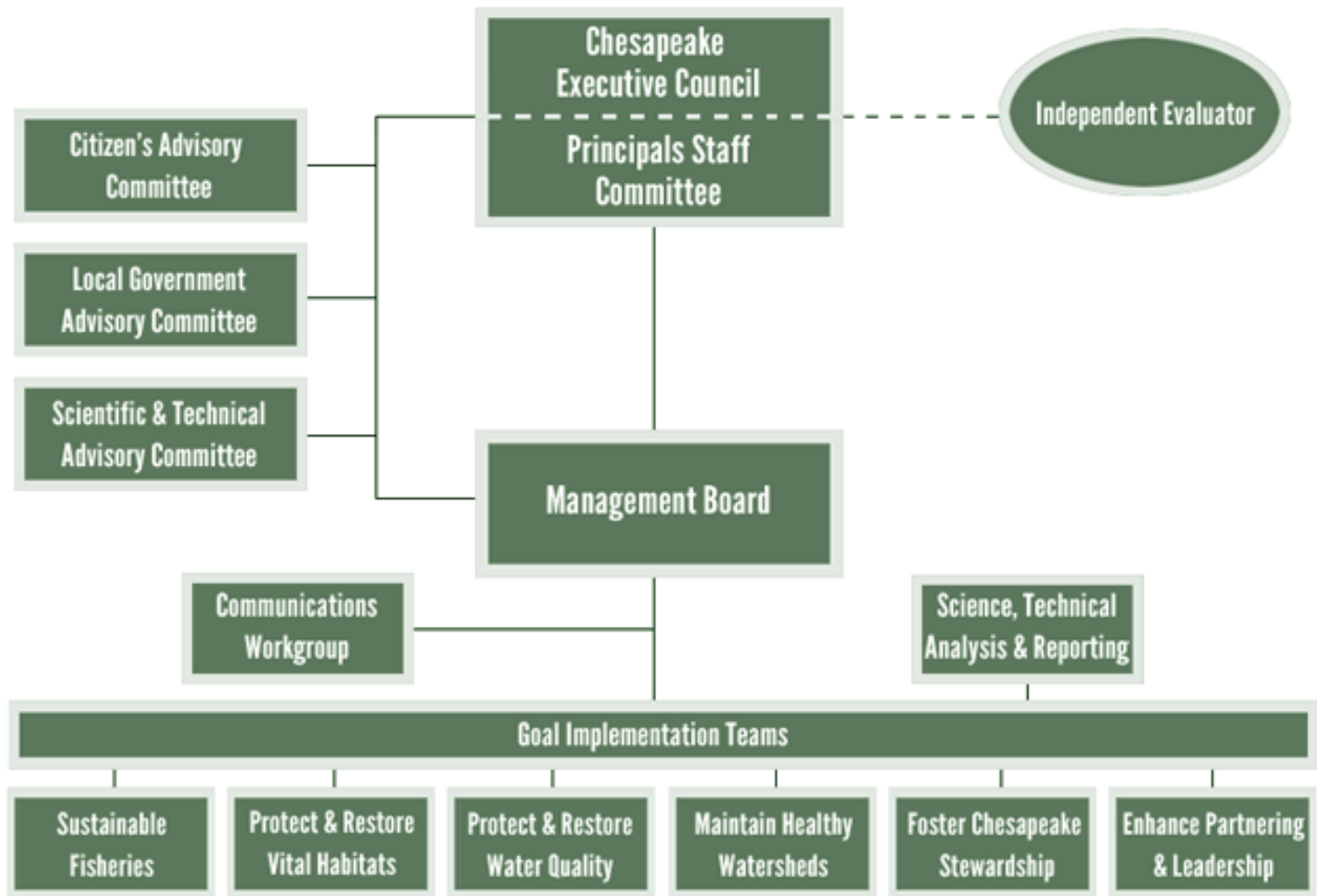# Chesapeake Bay Program Partnership Management Structure and Verification Roles
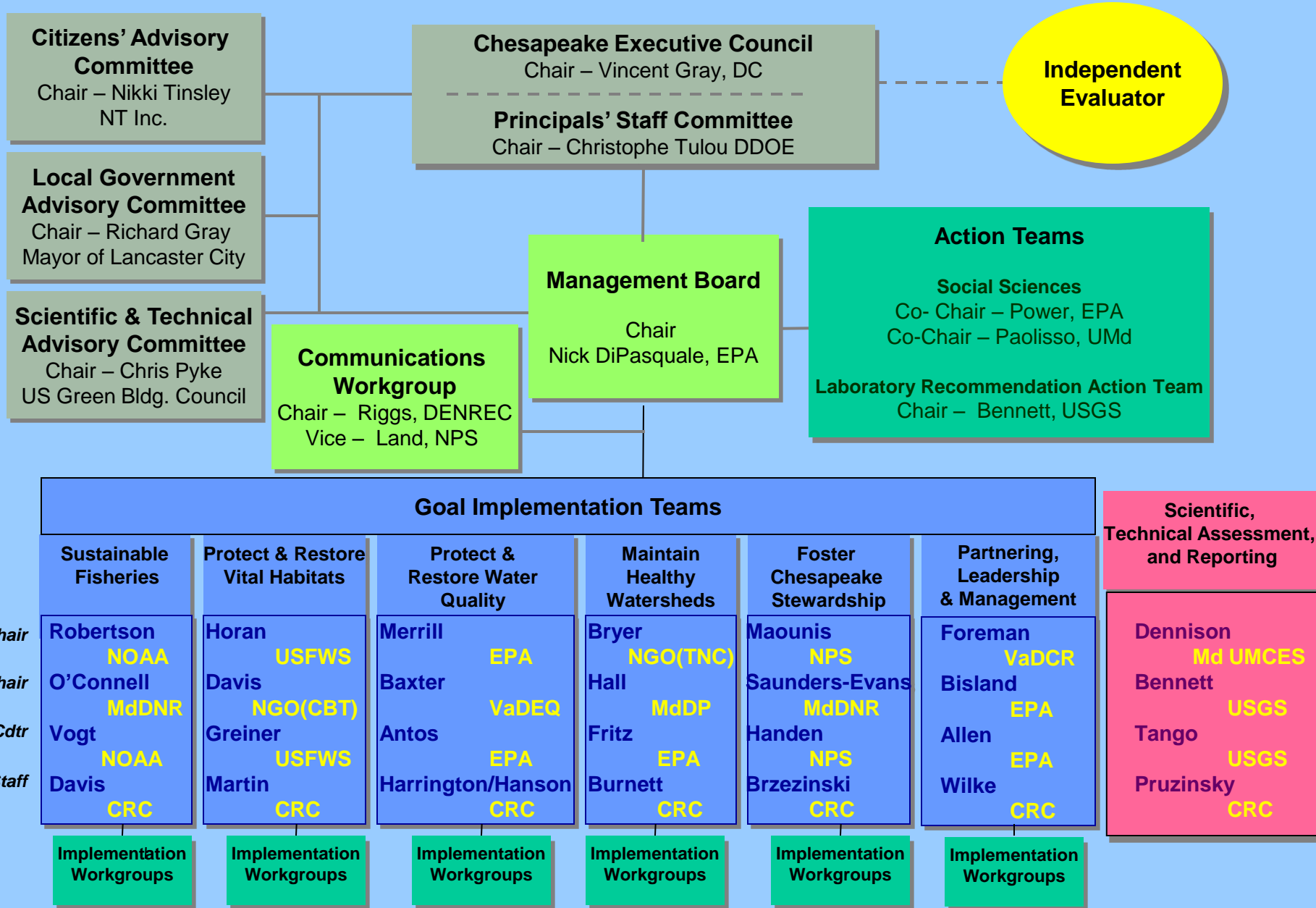
Attachment A

CBP BMP Verification Panel
Conference Call

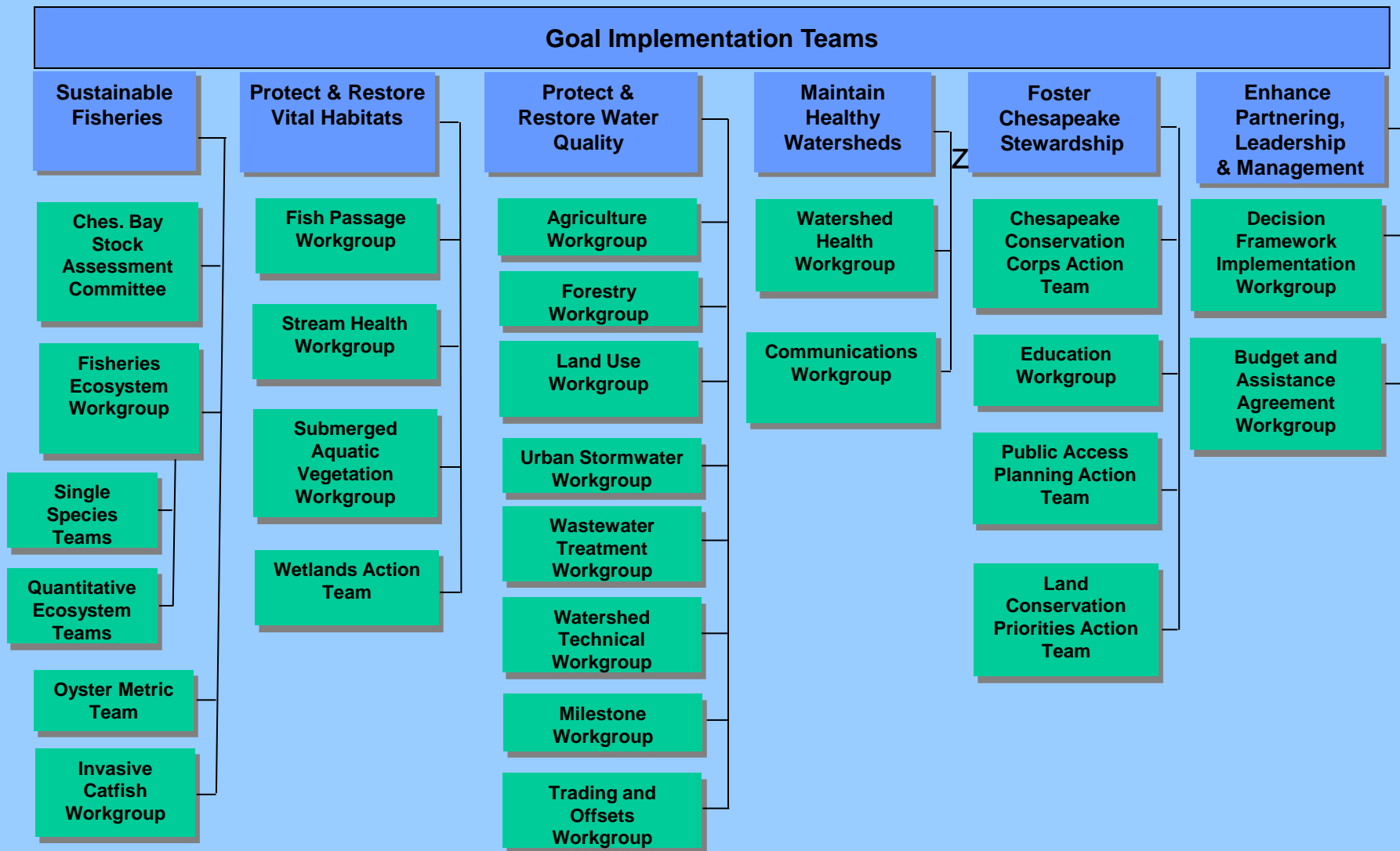# Chesapeake Bay Program Organizational Structure

CBP Organizational Structure and Leadership 8-27-12

Citizens' Advisory Committee
Chair – Nikki Tinsley
NT Inc.

Chesapeake Executive Council
Chair – Vincent Gray, DC

Principals' Staff Committee
Chair – Christophe Tulou DDOE

Independent Evaluator

Local Government Advisory Committee
Chair – Richard Gray
Mayor of Lancaster City

Scientific & Technical Advisory Committee
Chair – Chris Pyke
US Green Bldg. Council

Communications Workgroup
Chair – Riggs, DENREC
Vice – Land, NPS

Management Board

Chair
Nick DiPasquale, EPA

Action Teams

Social Sciences
Co- Chair – Power, EPA
Co-Chair – Paolisso, UMd

Laboratory Recommendation Action Team
Chair – Bennett, USGS

Goal Implementation Teams

	Sustainable Fisheries	Protect & Restore Vital Habitats	Protect & Restore Water Quality	Maintain Healthy Watersheds	Foster Chesapeake Stewardship	Partnering, Leadership & Management	Scientific, Technical Assessment, and Reporting
Chair	Robertson NOAA	Horan USFWS	Merrill EPA	Bryer NGO(TNC)	Maounis NPS	Foreman VaDCR	Dennison Md UMCES
ViceChair	O'Connell MdDNR	Davis NGO(CBT)	Baxter VaDEQ	Hall MdDP	Saunders-Evans MdDNR	Bisland EPA	Bennett USGS
Cdtr	Vogt NOAA	Greiner USFWS	Antos EPA	Fritz EPA	Handen NPS	Allen EPA	Tango USGS
Staff	Davis CRC	Martin CRC	Harrington/Hanson CRC	Burnett CRC	Brzezinski CRC	Wilke CRC	Pruzinsky CRC

Implementation Workgroups (Sustainable Fisheries)

Implementation Workgroups (Protect & Restore Vital Habitats)

Implementation Workgroups (Protect & Restore Water Quality)

Implementation Workgroups (Maintain Healthy Watersheds)

Implementation Workgroups (Foster Chesapeake Stewardship)

Implementation Workgroups (Partnering, Leadership & Management)

CBP GIT Implementation Workgroup Structure 8-27-12

Goal Implementation Teams

Sustainable Fisheries
- Ches. Bay Stock Assessment Committee
- Fisheries Ecosystem Workgroup
- Single Species Teams
- Quantitative Ecosystem Teams
- Oyster Metric Team
- Invasive Catfish Workgroup

Protect & Restore Vital Habitats
- Fish Passage Workgroup
- Stream Health Workgroup
- Submerged Aquatic Vegetation Workgroup
- Wetlands Action Team

Protect & Restore Water Quality
- Agriculture Workgroup
- Forestry Workgroup
- Land Use Workgroup
- Urban Stormwater Workgroup
- Wastewater Treatment Workgroup
- Watershed Technical Workgroup
- Milestone Workgroup
- Trading and Offsets Workgroup

Maintain Healthy Watersheds
- Watershed Health Workgroup
- Communications Workgroup

Z

Foster Chesapeake Stewardship
- Chesapeake Conservation Corps Action Team
- Education Workgroup
- Public Access Planning Action Team
- Land Conservation Priorities Action Team

Enhance Partnering, Leadership & Management
- Decision Framework Implementation Workgroup
- Budget and Assistance Agreement Workgroup

Other CBP Workgroups 8-27-12

Other Workgroups

Communications Workgroup

Science Technical Analysis and Reporting

NO SUB GROUPS

Tidal Monitoring and Analysis Workgroup

Indicators Workgroup

Modeling Workgroup

Nontidal Water Quality Workgroup

Analytical Methods & Quality Assurance Workgroup

Criteria Assessment Protocol Workgroup

Modeling Lab Action Team

Verification Program Roles

- Principals' Staff Committee
  - Final review/adoption of BMP Verification Framework on behalf of larger CBP Partnership
  - Final approval of jurisdictions' verification programs
- Management Board
  - Decision on Panel nominees
  - BMP Framework ready by Secretary level review
- BMP Verification Panel
  - Review/feedback on principles, protocols, and overall verification framework
  - Review/recommendations on jurisdictions' verification programs

Verification Program Roles

- Water Quality Goal Implementation Team
  - Review/feedback to BMP Verification Committee throughout the development process
  - BMP verification framework ready for partnership review and decision making
- BMP Verification Committee
  - Compilation of all the elements of the verification framework
- Technical Workgroups
  - Development of the source sector/habitat specific verification protocols