Plans for Rest of 2012 and 2013

Joint Indicators Workgroup and Coordinators/Staffers Group,
Chesapeake Bay Program



Out-of-Date Indicators

Indicator	Plan
Wetlands Enhancement & Rehabilitation	xxx
Oyster Restoration	See next slide
Developing Watershed Management Plans	See later slide
Preserving Lands	See next slide
Public Access Points	See next slide
K-12 Education	See next slide
Citizen/Community Action - BPC	See later slide
Tidal Wetland Abundance	See later slide
Striped Bass Abundance	See next slide
Juvenile Menhaden Abundance	See next slide
American Shad Abundance	See next slide
Oyster Abundance	See next slide
Chemical Contaminants	xxx
N, P, Sed Long-term Trends	xxx
N, P, Sed Yield and Short-term Trends	See next slide
Forest Cover	See later slide
N, P, Sed Loads	xxx

Revisions or Development of Indicators

Indicator	Plan
Oyster Restoration - new	xxx
Preserving Lands - revision	xxx
Public Access Points - revision	xxx
K-12 Education - revision	xxx
PK-12 grade Environmental Literacy - new	xxx
Striped Bass Abundance - revision	xxx
Juvenile Menhaden Abundance - revision	xxx
American Shad Abundance - new	xxx
Oyster Abundance - new	xxx
N, P, Sed Yield and Short-term Trends - revision	xxx
Forest Cover - revision	xxx
Brook Trout/Habitat - new	xxx
Water Temperature - new	Xxx



Other Indicator Questions/Issues

Question/Issue	Plan
Embargo updates to reducing pollution indicators until EC mtgs?	Xxx
When to remove old Restoring Oyster Reefs indicator	Xxx
When to remove old Preserving Land and Public Access indicators	Xxx
When to remove Public Access Index	Xxx
When to remove Citizen/Community Action – BPC indicator	Xxx
When to remove old Oyster, Striped Bass, Shad, and Menhaden Abundance indicators	Xxx



Responding to MB Feedback

Request	Plan
Has Watershed GIT dismissed the Developing Watershed Management Plans indicator?	Xxx
Utility of Phytoplankton indicator; will its removal create a gap or are remaining indicators sufficient for category?	Xxx
Feasibility of updating Tidal Wetlands Abundance indicator	Xxx
American Shad Abundance indicator should continue to be reported	Xxx
Review new data/time period for Forest Cover indicator	xxx
Determine if current mix of indicators in Watershed Health categories are sufficient	Xxx
Determine if current mix of indicators in Factors Impacting Health categories are sufficient	xxx



Communicating/Tracking Goals

Issue/Recommendation	Plan
xxx	xxx
xxx	xxx

