CHESAPEAKE BAY PROGRAM HEALTHY WATERSHED GIT & LAND USE WORKGROUP "BIG QUESTIONS" OUTCOME ASSESSMENT JOINT MEETING

MEETING AGENDA

January 13th, 2024 11:00 AM – 1:00 PM

Teams Link

Meeting ID: 248 121 459 536 Passcode: 2sG7Pn2e

Phone: +1 469-208-1525 US (Washington DC)
Phone conference ID: 481 217 167#

MEETING MATERIALS

Meeting Purpose Statement: To convene the HWGIT and LUWG to discuss the responses to the Management Board's "Big Question" outcome assessment for their respective outcomes.

- 11:00 <u>Welcome HWGIT & LUWG</u> Jeff Lerner, USEPA (HWGIT Chair) and Arianna Johns, VADEQ (LUWG Chair) (10 min)
 - Please put your name and affiliation in the chat box for attendance purposes. Thank you!
 - Overview of Management Board Assignments
- 11:10 <u>Land Use Methods and Metrics Development Outcome</u> Sarah McDonald, USGS (LUWG Coordinator) and Peter Claggett, USGS (HWGIT Coordinator) (15 min)

This time will be used to discuss the LUWG/HWGIT's recommendations for consolidating, reducing, updating, removing, and replacing the following outcome:

Land Use Methods and Metrics Development (LUMM) Outcome: Continually
improve the knowledge of land conversion and the associated impacts throughout
the watershed. By 2021, develop a Chesapeake Bay watershed-wide methodology
and local level metrics for characterizing the rate of farmland, forest and wetland
conversion, measuring the extent and rate of change in impervious surface

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coverage and quantifying the potential impacts of land conversion to water quality, healthy watersheds and communities. Launch a public awareness campaign to share this information with citizens, local governments, elected officials and stakeholders.

11:25 <u>Land Use Options Evaluation Outcome</u> – Sarah McDonald, USGS (LUWG Coordinator) and Peter Claggett, USGS (HWGIT Coordinator) (45 min.)

This time will be used to discuss the LUWG/HWGIT's recommendations for consolidating, reducing, updating, removing, and replacing the following outcome:

- Land Use Options Evaluation (LUOE) Outcome: By the end of 2017, with the direct involvement of local governments or their representatives, evaluate policy options, incentives and planning tools that could assist them in continually improving their capacity to reduce the rate of conversion of agricultural lands, forests and wetlands as well as the rate of changing landscapes from more natural lands that soak up pollutants to those that are paved over, hardscaped or otherwise impervious. Strategies should be developed for supporting local governments' and others' efforts in reducing these rates by 2025 and beyond.
- 12:10 <u>Healthy Watersheds Outcome</u> Jeff Lerner, USGS (HWGIT Chair), Debbie Herr Cornwell, MDP (HWGIT Vice-Chair), Peter Claggett, USGS (HWGIT Coordinator) (45 min.)

This time will be used to discuss the HWGIT's recommendations for consolidating, reducing, updating, removing, and replacing the following outcome:

- <u>Healthy Watersheds Outcome</u>: 100 percent of state-identified currently healthy waters and watersheds remain healthy.
- 12:55 <u>Recap of Actions and Decisions</u> Caroline Kleis, CRC (LUWG Staffer) and Marilyn Yang, CRC (HWGIT and FWG Staffer) (5 min.)
- 1:00 Adjourn

NEXT HWGIT MEETING: Monday, February 3rd (11:00 AM - 1:00 PM) NEXT LUWG MEETING: Wednesday, March 19th (1:00 PM - 3:00 PM)

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Acronym List

CBP: Chesapeake Bay Program

CBPO: Chesapeake Bay Program Office CHWA: Chesapeake Healthy Watersheds

Assessment

COB: Close of Business

CRC: Chesapeake Research Consortium

FWG: Forestry Workgroup

HRPDC: Hampton Roads Planning District

Commission

LULC: Land Use / Land Cover

LUMM: Land Use Methods and Metrics

Outcome

LUOE: Land Use Options Evaluation

Outcome

LUWG: Land Use Workgroup MDFS: Maryland Forest Service NPS: National Park Service

SOF: State of Forests

PA DEP: Pennsylvania Department of

Environmental Protection UMD: University of Maryland

USGS: United States Geological Survey USFS: United States Forest Service