



ANACOSTIA WATERSHED RESTORATION PARTNERSHIP MANAGEMENT COMMITTEE

Thursday, June 1, 2017
10:00 a.m. - 12:15 p.m.
Ronald F. Kirby Training Room
Metropolitan Washington Council of Governments
777 N. Capitol St., NE
Washington, DC 20002

PROPOSED AGENDA

- 10:00 A.M.** **1. CALL TO ORDER AND INTRODUCTIONS**
Amy Stevens, Management Committee Chair
- 10:05 A.M.** **2. APPROVAL OF MINUTES**
Amy Stevens, Management Committee Chair
- 10:10 A.M.** **3. APPROVAL OF FY'2018 WORK PROGRAM AND BUDGET**
Steve Bieber and Phong Trieu, COG staff

Mr. Bieber and Mr. Trieu will present the proposed fiscal year 2018 Anacostia Watershed Restoration Partnership Work Program and Budget. The Work Program activities are divided into three broad categories: (I) Restoration Implementation Coordination; (II) Program Coordination and Reporting; and (III) Outreach. New tasks have been added in these areas that reflect priorities identified during the 2017 Partnership retreat. Projected member contributions will be held at the same level for the third year in a row

Recommended Action: Approve FY'2018 Work Program and Budget and motion to send it to the Steering Committee for approval.

- 10:20 A.M.** **2. ANACOSTIA PARTNERSHIP UPDATE**
Phong Trieu and Aubin Maynard, COG staff
- Mr. Trieu and Maynard will provide an update on recent Partnership activities, to include online mapping, monitoring and surveying, blogs and meeting coordination activities, etc.
- 10:35 A.M.** **4. AWCAC REPORT**
Aubin Maynard, COG staff
- Mr. Maynard will provide an overview of the recent AWCAC activities.

10:45 A.M. 4. ANACOSTIA RIVER SEDIMENT PROJECT UPDATE

Dev Murali, DOEE staff (Project Manager)

Mr. Murali is the DOEE project manager for the river sediment remedial investigation and will introduce the speakers that will provide updates on this multiyear project.

A. Sediment and Contaminant Monitoring from Small Tributaries to the Anacostia River

Tim Wilson, Ph.D., USGS

Dr. Wilson will provide an update to the ongoing USGS efforts to determine sediment and sediment-bound contaminant (PAH, PCB, and pesticides) in the NE and NW Branches of the Anacostia River, Watts Branch, Hickey Run and Lower Beaverdam Creek.

B. Anacostia River Sediment Project, Summary of the Updated Hydrologic Model
Peter Von Loewe., Tetra Tech staff

Mr. *Von Loewe* will present the hydrodynamic model update for the Anacostia River and tributaries. He will summarize how the model was set up, developed and possible next steps in the investigation.

Recommended Action: Discuss the next steps of the model application.

11:55 A.M. 5. MEMBER UPDATES

A. New Initiatives
All Members

At this time any member present will be given the floor to introduce any new initiatives or projects they would like to share with the members.

12:15 P.M. 7. ADJOURN AND LUNCH

The next meeting is scheduled for September 8, 2016.