

WRTC Workshops and Program Initiatives for 2022

WORKSHOP PRIORITIES

- **1.** Flood resiliency -- Jurisdictional efforts to assist residents in floodproofing homes (e.g., DC, Alexandria), and provide basement flood protection
- 2. Bacteria TMDLs current status of implementation plans, end dates and use of microbial source tracking
- **3.** Environmental justice -- How are other regions applying DEIJ metrics to their water quality efforts?
- **4.** Flood resiliency How are local government integrating water quality and quantity efforts, focusing on redevelopment
- 5. Emerging contaminants Methods for tracking or mitigating emerging contaminants
- 6. Salinization Mitigation Efforts Latest information on state and local efforts to reduce salt use
- 7. Water Quality Modeling and Monitoring In-depth exploration of Bay Program Phase 7 watershed model and tidal model plans

PROGRAM PRIORITIES

1) Flood resiliency

- a) Develop regional outreach messages to citizens about jurisdictional flood risk effort
- b) Compile information on the "best practices" being pursued in each jurisdiction to address flooding

2) Assessment of long-term regional wastewater capacity

Prepare regional wastewater flow and nutrient load projections through the year 2050 using the most recent COG population projections, COG's flow forecast model and member data

3) Work toward more realistic urban stream water quality standards

Begin discussions with regulatory agencies, determine research that could better define what is achievable in restoring urban streams

Reasonable accommodations are provided upon request, including alternative formats of meeting materials. Visit www.mwcog.org/accommodations or call (202) 962-3300 or (202) 962-3213 (TDD).