Chesapeake Bay Program Toxic Contaminants Workgroup

Meeting Minutes

Date: Wednesday, September 11th, 2024

Time: 1:00 – 2:50 PM

Location: Conference Call (remote only) **Calendar Page:** <u>September Meeting Materials</u>



A Watershed Partnership

Agenda Item and Desired Outcome	Time	Background Docs, Notes, and Action Items
 Introductions and Announcements – Greg Allen, EPA TCW Co-Chair position open 	1:00	 TCW Co-Chair Position Description MD Interim Guidance on Biosolids Hartford County PFAS Task Force Greg Allen, EPA provided updates and announcements including an overview of the ager a call for Co-Chair nominations, and mentioned M release of new biosolids guidance. Josh Lookenbil Nick Murray, from PA DEP and WV DEP respective introduced themselves as new TCW voting memb for their jurisdictions. Welcome, Josh and Nick!
 SRS Final Preview/Work Session - TCW Leadership and All Members Working session to prepare for the November 7 Strategy Review System (SRS) Quarterly Progress Meeting (QPM) Policy and Prevention (60 minutes) Roundtable review of responses received from jurisdictions + C Coordinating planned actions EPA R3 and TCW Draft QPM content Research (30 minutes) Status of information request Draft QPM Content 	ВС	 Presentation Draft QPM materials will be shared during the meeting. Chesapeake Progress Updates Page for Toxics TCW members have been providing updates on planned actions and thoughts on new directions for the TCW. Thank you! Greg Allen, EPA facilitated a work session on the TCW's SRS outcomes, Policy & Prevention, and Research. This included discussion on recent work PCB's, including a followup study in DE, EPA work coordinating PCB efforts across states and potenties escalation within the CBP, PFAS in Biosolids, and 6PPDQ.

		respond regarding the Policy and Prevention Outcome Updates should get back to TCW Leadership by EOD Wednesday, September 18 th , 2024 .
Wrap Up and Adjourn	2:45	Next meeting: Wednesday, October 9th, 2024 [PFAS
		Quarterly – Fish Consumption Advisories]