



Open Session: Nontidal Wetland Rehabilitation, Enhancement and Creation BMP Expert Panel

Wednesday, February 28, 2018

10:00 AM - 12:00 PM

Location U.S. Geological Survey MD-DE-DC Science Center

5522 Research Park Drive Baltimore, MD 21228

https://md.water.usgs.gov/directions/baltimore.html

Call-in 866-299-3188 ***CONF LINE UPDATED 2/23/18, disregard older

versions of the agenda; All audio is via conference line***

Code: 2158145170, followed by #

Webinar https://epawebconferencing.acms.com/bmpassessment ***All presentations

will be displayed via Adobe Connect***

Log-in instructions:

Enter as a guest, using your name and affiliation, e.g. "John Doe, Chesapeake Bay

Program." If there are multiple viewers at your location, simply enter your

affiliation, e.g. "Chesapeake Bay Program"

Remote participants: To minimize disturbances and background noise, all participants will be automatically muted. You will be able to un-mute by entering *6 and to re-mute using #6. PLEASE only un-mute to speak and re-mute whenever you are not speaking. Participants can also enter questions in the Adobe Connect chat box. If you need to take another call, please hang up and call back into the conference line when ready. PLEASE DO NOT PLACE THE CONFERENCE LINE ON HOLD FOR ANY REASON. It will play hold music for all participants on the line if you do so.

Materials: https://goo.gl/wA2t7H

RSVP/Registration URL: https://goo.gl/forms/QFamW]6MFikMlqAE2

Meeting objectives:

- Offer context on this BMP for stakeholders and expert panel members.
- Provide input to the panel in the form of presentations or discussion that will help inform their evaluation of water quality benefits – specifically nitrogen, phosphorus and sediment reductions – associated with nontidal wetland rehabilitation, enhancement and creation BMPs in the Chesapeake Bay Watershed. The input requested may address, but is not limited to: data, policy and regulations, experiences with implementation, or tracking and reporting practices.

10:00AM	Welcome and Introduction	Jeremy Hanson, Virginia Tech
	Call-to-order	
	Overview of BMP Expert Panel Process	
10:20AM	Panel Introductions	Expert panel members
	Panelists will introduce themselves and briefly	
	describe their research and professional	
	background.	
10:30AM	Stakeholder Presentations and Discussion	Pre-registered presenters
	Interested stakeholders are welcome to present	
	relevant data or experiences to the panelists.	
	Presentations will be limited to 10 minutes	
	followed by 5 minutes of Q&A and discussion.	
	Due to limited space on the agenda,	
	presentations will be assigned on a first-come,	
	first-served basis. If interested in presenting,	
	RSVP using the link below and identify yourself as	
	a presenter no later than February 21.	
	Presentations must be provided to Jeremy	
	Hanson (jchanson@vt.edu) by close of business	
	on Monday February 26. Please note all	
	presentations will be posted to the public CBP	
	event calendar: https://goo.gl/wA2t7H	
11:50AM	Closing thoughts and discussion	Panel members
		Jeremy Hanson, Virginia Tech
	Panelists have an opportunity to briefly reflect on	
	input provided from stakeholder input and	
	discussions.	
	Depending on the final number of presentations	
	the meeting may be adjourned early at the	
	discretion of the Panel Chair (Neely Law) and	
	Panel Coordinator (Jeremy Hanson).	
12:00PM	Adjourn	

PLEASE RSVP

Attendance is open to anyone who wishes to join either in-person or remotely. Registration is not required to participate unless you wish to give a presentation (see above). However, please RSVP using the registration link to help us ensure there is adequate space in the room.

New to Adobe Connect or experiencing Webinar issues?

Go here to check your connection and software: https://epawebconferencing.acms.com/common/help/en/support/meeting_test.htm

Parking

Free parking is available to visitors at the USGS office.

Entering the conference room

Please sign into the visitor book at the front desk (directly inside entrance). The conference room is located at the end of the hallway on your right when you enter the front door (you will pass the kitchen).

Other questions? Contact Jeremy Hanson: 410-267-5753, jchanson@vt.edu