



AGENDA

Open Session: Chesapeake Bay Program Partnership's Manure Technologies Expert Panel Stakeholder Forum Monday, December 15, 2014 1:00PM – 5:00PM

- Location** US Geological Survey Office
5522 Research Park Drive
Baltimore, MD 21228
<http://md.water.usgs.gov/directions/baltimore.html>
- Call-in** 866-299-3188 *****All audio is via conference line*****
Code: 2675715
- Webinar** <https://epa.connectsolutions.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"
- Materials** <http://www.chesapeakebay.net/calendar/event/22245>

Meeting objectives:

- Provide context on this BMP review for manure technologies to stakeholders and expert panel members.
- Engage in constructive dialogue and interaction between members of the expert panel on manure technologies, Chesapeake Bay Program partners, and other participating stakeholders.
- Present data or experiences to help inform the panel as it evaluates water quality benefits – specifically nitrogen, phosphorus and sediment reductions – associated with the six classes of manure technologies to be reviewed by the panel:
 - Thermal (torrefaction, pyrolysis, gasification, combustion)
 - Biological (aerobic and anaerobic digestion)
 - Chemical – wet manure
 - Chemical – dry manure
 - Solid-liquid separation
 - Composting

1:00PM	Welcome and Introduction Call-to-order and verify participants Overview of BMP Review and Expert Panel Process	Jeremy Hanson, Virginia Tech
1:20PM	Panel Introductions Panelists will introduce themselves and briefly	Expert panel members

describe their research and professional background.

1:40PM	Stakeholder Presentations	Pre-registered presenters
	Interested stakeholders are welcome to present relevant data or experiences to the panelists. Length of presentations will be limited to 20 minutes (may vary based on number of presenters) with discussion reserved after all presentations have been made. Due to limited space on the agenda, presentations will be assigned on a first come, first serve basis. If interested in presenting, RSVP using the link below and indicate yourself as a presenter. Presentations must be provided to Jeremy Hanson (jchanson@vt.edu) no later than close of business the day prior to the session. Please note all presentations will be posted to the online calendar entry http://www.chesapeakebay.net/calendar/event/22245	
3:00PM	Break	
3:20PM	Stakeholder Presentations (cont'd)	Pre-registered presenters
4:15PM	Discussion	
4:50PM	Wrap-up and Next Steps	Hanson
5:00PM	Adjourn	

Please RSVP if you plan to attend in person. Remote participation is available, but in-person attendance is encouraged. Anyone may attend with or without an RSVP, but all presenters must RSVP by December 12th and provide their presentations in advance of the meeting. RSVP here:

<http://goo.gl/forms/rj9lxyehmV>

Experiencing Adobe Connect issues?

Go here to run diagnostics for your connection and software:

https://epa.connectsolutions.com/common/help/en/support/meeting_test.htm

Parking

Free parking is available to visitors at the USGS office.

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