

Save the Date!

November 19, 2021

Virtual STAC Workshop



Improving Modeling and Mitigation Strategies for Poultry Ammonia Emissions Across the Chesapeake Bay Watershed: A Virtual STAC Workshop

The Scientific and Technical Advisory Committee (STAC) invites you to participate in a one-day virtual workshop to explore the state of the science and develop recommendations to ensure Chesapeake Bay Program modeling approaches are accurately estimating the growing source of nitrogen from poultry operations. This workshop will explore potential mitigation strategies to protect water quality in the Chesapeake Bay and its tributaries and produce a report with specific recommendations for the CBP.

[Please register for the workshop using this link.](#) Registration is required.

Keep an eye on the [STAC Workshop Webpage](#) for updates and materials.

If you have any questions, please contact STAC Coordinator, Annabelle Harvey (harveya@chesapeake.org)

Workshop Steering Committee: Joe Wood (CBF), Kathy Boomer (FFAR, STAC), Jesse Bash (EPA), Paul Bredwell (US Poultry and Egg Association), Mark Dubin (UMD), Jason Keppler (MD Dept of Ag), Hong Li (UDel), Holly Porter (Delmarva Chicken Association), Sanjay Shah (NCSU), Gary Shenk (USGS)

Facilitator: Mike Foreman (VNRLI)