

**CHESAPEAKE BAY PROGRAM
SCIENTIFIC AND TECHNICAL ADVISORY COMMITTEE
MEMBERSHIP**

Current Membership	36 Members, 3* Alternates
Maximum Membership	38 Members, 11 Alternates

State Appointments (7 out of 8 filled)

The Governors of Maryland, Pennsylvania, and Virginia and the Mayor of the District of Columbia each make two appointments (four-year term or until replaced). Each member may designate one alternate to serve in his/her absence. (Executive Board member(s): EB)

	<u>Member</u>	<u>Alternate</u>	<u>Term End Date</u>
District of Columbia	Hamid Karimi DOEE	open	Ongoing
	open	open	Ongoing
Maryland	Bill Dennison UMCES	open	Ongoing
	Craig Beyrouthy UMD	open	Ongoing
Pennsylvania	Shirley Clark PSU	open	Ongoing
	Erin Letavic (EB)* Herbert, Rowland & Grubic, Inc.	open	Ongoing
Virginia	Ellen Gilinsky (EB)* Ellen Gilinsky LLC	open	Ongoing
	Kirk Havens VIMS	open	Ongoing

Headwater State Appointments (3 out of 3 filled)

The Governors of West Virginia, New York, and Delaware may each make one appointment (four-year term or until replaced). Each member may designate one alternate to serve in his/her absence. (Executive Board member: EB)

	<u>Member</u>	<u>Alternate</u>	<u>Term End Date</u>
West Virginia	Jason Hubbart WVU	open	Ongoing
New York	Weixing Zhu SUNY Binghamton	Katharine Bunting-Howarth NY Sea Grant	Ongoing
Delaware	Christopher Brosch	open	Ongoing

DDA

At-large Appointments (21 out of 21 filled)

STAC can elect twenty-one at-large scientists to ‘round out’ the areas of expertise of membership and increase diversity. Term length is four years. At-large appointees can serve no more than two consecutive terms (8 years) unless fulfilling executive service. (Executive Board member(s): EB)

Red highlight—upcoming end-of-term/vacancy

Yellow highlight—upcoming reappointment for second term

*Indicates members serving a second term as an At-Large appointee.

<u>Member</u>	<u>Term End Date</u>
1. Lee Blaney UMBC	December 2022
2. Kathleen Boomer (EB, C)* Foundation for Food and Agriculture Research (FFAR)	Through Executive Service September 2025
3. Zach Easton VT	March 2023
4. Celso Ferreira George Mason	March 2026
5. Lara Fowler PSU	September 2023
6. Deidre Gibson Hampton University	September 2023
7. Jeni Keisman USGS	March 2026
8. Catherine Kling Cornell	March 2026
9. Scott Knoche Morgan State	March 2026
10. Ellen Kohl St. Mary’s College	March 2026
11. Dave Martin The Nature Conservancy	March 2026
12. Andrew Miller (EB)* UMBC	Through Executive Service September 2023
13. Efeturi Oghenekaro DOEE	March 2026

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| 14. Leah Palm-Forster (EB)*
UD | September 2023 |
| 15. Kenneth Rose
UMCES-HPL | December 2026 |
| 16. Larry Sanford
UMCES-HPL | Through Executive Service
September 2027 |
| 17. Leonard Shabman
Resources for the Future (RFF) | September 2023 |
| 18. Eric Smith
VT | March 2023 |
| 19. Jay Stauffer
Penn State | September 2023 |
| 20. Jeremy Testa
UMCES-CBL | September 2023 |
| 21. Tess Thompson
VT | September 2025 |

Federal Agency Scientists (6 out of 6 filled)

The Director of the Chesapeake Bay Program appoints six federal scientists to serve on STAC for four-year renewable terms. Federal appointees may serve no more than two consecutive terms (4 years each), unless completing Executive Service.

(Executive Board member(s): EB)

*Indicates members serving a second term as a Federal Appointee.

<u>Federal Appointee</u>	<u>Term End Date</u>
1. Anthony Buda * USDA-ARS	December 2026
2. Brandon Jones NSF	December 2025
3. Mark Monaco (EB)* NOAA	December 2023
4. Greg Noe * USGS	December 2026
5. Michael Runge (EB)* USGS	December 2026
6. Leon Tilman NRCS	September 2025

STAC Chairs

Elected for a two-year term by the members of STAC from among their membership.

Member

Term End Date (Through Exec Service)

Kathleen Boomer (Chair, EB)
Foundation for Food and Agriculture Research (FFAR)

September 2025

Larry Sanford (Vice Chair, EB)
UMCES

September 2027

STAC Executive Secretary

A designee of the organization contracted to support STAC; the appointment is subject to approval by the Director of the Chesapeake Bay Program.

Denice Wardrop (EB)
CRC