

Name:

Tiffany L. Dillow, REM

Title:

Vice President/Technical Director, Environmental Air Quality

Company:

WSP USA, Inc.

City/State:

Baltimore, Maryland

Join Date:

1991

Section/Chapter:

South Atlantic States Section/Chesapeake Chapter

Education/Professional Credentials:

B.S. Geography & Environmental Planning, Towson University, 1990; Registered Environmental Manager #11820

Biographical Summary:

Ms. Tiffany Dillow is a Technical Director/Vice President with WSP USA, Inc., Earth & Environment, based in Baltimore, MD. For 35 years, she has conducted air and water permitting and compliance projects including specialized MACT and NESHAPs assessments for chemical facilities nationwide. Ms. Dillow also has managed numerous air permitting projects for data center emission units, having permitted her first such facility in Northern Virginia in 1995.

A&WMA activities and offices held: Ms. Dillow is Secretary of both the South Atlantic States Section and Chesapeake Chapter of A&WMA. She was General Conference Chair for the March 2026 Data Center Insights & Innovation specialty conference, Technical Program Chair for the April 2025 HON Compliance Workshop and served on the Baltimore 2002 and Raleigh 2015 and 2025 Annual Conference & Exhibition Local Host Committees including serving as co-chair of the 2025 meeting. Ms. Dillow is also currently Technical Council Vice Chair for the Power and Renewable Energy Technical Content Committee, and she was faculty and moderator for the October 2025 HON webinar.

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Goals/Vision for the Organization:

My vision for the Association is, and always will be, to create collaborative opportunities between environmental professionals at all levels and from all membership categories, locally, nationally, and internationally. From students to Young Professionals (YPs) to seasoned professionals and Emeritus members, the vision is for members from government, consulting firms, and academia to learn, teach, collaborate, and perform projects without a “me/them” mentality. These opportunities only arise within the neutral forum that is a key part of the Association’s Mission. I strongly believe that the neutral forum is fundamental to the continued strength of the Association and the ability for environmental professionals to collaborate for a sustainable/better environment. I envision enhanced promotion of A&WMA, based upon the amazing technical subject matter of its programming brought forth by A&WMA members, in conjunction with short pieces promoting the valuable interpersonal relationships made at A&WMA. Also, having taken part in the planning committees of two highly successful specialty conferences over the past two years, I feel more focused, localized programming may be the way these days, combined with participation in local Chapter and Section activities. Additionally, more promotion of organizational memberships and the number of individual organizational memberships within those organizations is key. Annual Mission Partnerships from Organizational Members with focused input on Association activities and focus could be important.