

Biographical Information

**Robert F. Hodanbosi, Chief, Division of Air Pollution Control, Ohio EPA
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Bob Hodanbosi became chief of the Division of Air Pollution Control (DAPC), Ohio Environmental Protection Agency (Ohio EPA) in September 1992. His current duties include being responsible for the air pollution control program for the state of Ohio and development of the programs needed to comply with the Clean Air Act Amendments. In 2004, Bob was selected to represent state permitting authorities on the Title V Permit Performance Task Force that was formed by the U.S. EPA's Clean Air Act Advisory Committee (CAAAC). Bob has also had the opportunity to testify at U.S. House and Senate committees on Clean Air Act impacts on facilities in Ohio. From May 1987 to September 1992, his position was assistant chief of DAPC and manager of the Air Quality Modeling and Planning Section, DAPC, Ohio EPA. From April 1978 to May 1987, as manager of the Air Quality Modeling and Planning Section, his main duties included: development of the technical support for air pollution control regulations for criteria air pollutants; atmospheric dispersion modeling; air quality designations under Section 107 of the Clean Air Act; development of new source review procedures; Since the 1980's, Bob has represented Ohio EPA on the Ohio Coal Development Office, Technical Advisory Committee. From January 1977 to April 1978, his position was supervisor of the Environmental Assessment Unit, DAPC, Ohio EPA. The main responsibilities of this position involved the supervising of all air quality evaluation and atmospheric dispersion modeling activities for DAPC. From June 1973 to December 1976, he held a position in the Northeast District Office/Engineering Services Section, DAPC, Ohio EPA. The main function of this position involved the engineering review of air pollution permit applications. Bob has lectured extensively on topics relating to the requirements under the Clean Air Act and the controls needed to meet air quality standards. Finally, Bob is a current member of CAAAC through August of 2021.

PROFESSIONAL ASSOCIATIONS

Mr. Hodanbosi is a member of the American Institute of Chemical Engineers and Air & Waste Management Association, and is registered as a Professional Engineer in the states of Ohio and West Virginia. Bob is current President of the Association of Air Pollution Control Agencies.

EDUCATIONAL BACKGROUND

Mr. Hodanbosi received his Master's of Science degree in Chemical Engineering at the Cleveland State University in 1977, and a Bachelor in Chemical Engineering at the Cleveland State University in 1973. In addition, he completed post-graduate courses in fluid mechanics and turbulence at the Ohio State University, 1978 to 1982.

PUBLICATIONS

- Hodanbosi, R.F. and Peters, L.K., "Evaluation of RAM Model for Cleveland, Ohio," Journal of Air Pollution Control, March 1981
- Hodanbosi, R.F. and Bradley, R.L., "Evaluation of RAM Model for Cleveland, Ohio, Part II," Journal of Air Pollution Control, April 1984
- "Research Guidelines for Regional Modeling of Fine Particulates, Acid Deposition and Visibility", U.S. EPA, Office of Research and Development, June 1980, pp. 47-52
- Edgerton, S.A. Czvczwa J.M., Rewch, J.D., Egan, D.A. Koval, P.J., and Hodanbosi, R.F., "Determination of Polychlorination of Dibenzo-p-dioxins and dibenzofurans and Associated Health Risks in Ambient Air in Ohio," Presentation at 81st
- General Meeting of Air Pollution Control Association, June 1988
- Kelly, T.J., Czvczwa, J.M., Sticksel P.R., Sverdrup, G.M., Koval, P.J., and Hodanbosi, R.F., "Atmospheric and Tributary Inputs of Toxic Substance to Lake Erie," J. Great Lakes Res.17(4):504-516, International Association Great Lakes Research, 1991.
- Hays, K., Hodanbosi R., Sloan J., "The National Ambient Air Quality Standards at 50", em, The Magazine for Environmental Managers, A&WMA, December 2020.

Biographical Information

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Sherry Hesselbein is Deputy General Counsel, overseeing the Health, Environmental, Safety, Security and Product Quality group in Marathon Petroleum's Legal Department. She joined Marathon in 2010 as the remediation attorney, with an emphasis on RCRA and CERCLA compliance. She then counseled the refining operations organization on environmental compliance and served as the Legal Department's subject matter expert on the Clean Air Act. Sherry has also advised the company on fuels compliance and product quality matters before assuming her role as supervisor of the group. Sherry has held multiple temporary assignments within Marathon including Environmental Supervisor at the Catlettsburg, Kentucky Refinery. Prior to joining Marathon, Sherry was an associate in the Columbus office of Ulmer & Berne LLP practicing in the areas of environmental and construction law and an assistant attorney general with the Ohio Attorney General's Office Environmental Enforcement Section.

Sherry holds a J.D. from The Ohio State University Moritz College of Law and a B.S. in earth, atmospheric and planetary science from the Massachusetts Institute of Technology. She is a member of the Women for Economic and Leadership Development (WELD).

**Kirk P. Lowery, P.E., Managing Director
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Kirk Lowery is the Managing Director of Trinity Consultants' East Region, which includes consulting offices in Ohio, Kentucky, Pennsylvania, Virginia, Maryland, New Jersey, New York, and Massachusetts. He has over 27 years of environmental experience with a focus in the air quality regulatory arena, including air permitting (NSR/PSD/Title V), NSPS/NESHAP/MACT compliance, emission inventories, enforcement/litigation support, compliance/due diligence auditing, refrigerant management, and state/local air quality regulations. Kirk also managed the air quality compliance program for The Boeing Company's Wichita, Kansas facility for five plus years.

Kirk is a certified Professional Engineer in the states of Ohio, Kentucky, and New Jersey. He received a B.S. degree in aeronautical & aerospace engineering and an M.S. degree in environmental engineering, both from Purdue University.