



## BRENDON BLACHOWSKI CONSULTING ENGINEER

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### CREREDENTIALS

- ◆ B.S., Environmental Engineering, Wilkes University, 2015
- ◆ Engineer-in-Training (EIT) Certification, 2015

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### PROFESSIONAL EXPERIENCE

- ◆ **2020 – Present:** ALL4, Philadelphia, PA – Consulting Engineer
- ◆ **2017 – 2020:** ERM, Ewing, NJ – Project Engineer
- ◆ **2015 – 2016:** Ramboll, Newark, NJ – Air Quality Associate

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### TECHNICAL EXPERTISE

- ✓ Environmental compliance management
- ✓ Regulatory compliance strategies
- ✓ Title V and minor source air permitting
- ✓ Emission Statements
- ✓ Air compliance auditing
- ✓ OH air permitting (PTOs, PTIOs, PBRs, General Permits) and reporting (PERs, FERs, Title V compliance certifications)
- ✓ Risk assessment screening
- ✓ PSD and NSR permitting
- ✓ Tier II Reporting
- ✓ GHG reporting (Subparts C, D, W, DD, and NN)
- ✓ GHG Subpart W equipment leak surveys
- ✓ Environmental compliance tracking tools
- ✓ NJ air permitting (GPs, GOPs, RADIUS) and State of the Art (SOTA) control technology analyses
- ✓ BACT, LAER, and RACT control technology evaluations
- ✓ NSPS, MACT, and GACT
- ✓ Toxic Release Inventory (TRI) reporting
- ✓ Spill Prevention, Control, and Countermeasure (SPCC) Plans

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### PROFESSIONAL OVERVIEW

Mr. Brendon Blachowski is a Consulting Engineer with over five years of experience in environmental compliance and air quality consulting. He has supported projects for an array of industries including Energy/Power, Data Management, Pharmaceuticals, Chemical Manufacturing, Consumer Products Manufacturing, and Food/Beverage across several different states including California, Delaware, Iowa, Maryland, New Jersey, New York, North Carolina, Ohio, Pennsylvania, South Carolina, Texas, and Virginia.

Brendon has worked extensively with clients on various regulatory programs such as New Source Performance Standards (NSPS), National Emission Standards for Hazardous Air Pollutants (NESHAPs), Mandatory Greenhouse Gas (GHG) Reporting Rule, PSD netting analyses, and BACT determinations, and other federal, state, and local air pollution control regulations. His range of experience also includes air permitting for both major and minor sources, environmental compliance tracking tools, permitting strategy development, regulatory applicability analyses, GHG emissions reporting, and risk assessment screening. He has experience with Toxics Release Inventory (TRI) reporting, Phase I site assessments, and multi-media permit transfers as well.