



ANDREW HEBERT STAFF ENGINEER

CREDENTIALS

- ♦ *B.S., Chemical Engineering, Texas A&M University, 2021*
- ♦ *Texas Engineer In Training (E.I.T.)*
- ♦ *EPA Method 9 Certified*

PROFESSIONAL EXPERIENCE

- ♦ **2021 - Present:** *ALL4 LLC – Staff Engineer*
- ♦ **2021:** *Alliantgroup – ERC Associate*
- ♦ **2020:** *Huntsman – Chemical Engineering Intern*

TECHNICAL EXPERTISE

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| ✓ <i>State and Federal Air Permit Programs</i> | ✓ <i>NSR/PBR Permit Support</i> |
| ✓ <i>Air Emissions Inventory Development and Submissions</i> | ✓ <i>BACT Analysis</i> |
| ✓ <i>SPCC Development and Compliance</i> | ✓ <i>Greenhouse Gas (GHG) Reporting</i> |
| ✓ <i>Emissions Tracking</i> | ✓ <i>New/Modified Source Air Permitting</i> |
| ✓ <i>Emissions Testing Program Support</i> | ✓ <i>Tax Relief for Pollution Control Property</i> |
| ✓ <i>MACT Reporting</i> | ✓ <i>Regulatory Analysis and Permit Strategizing</i> |

PROFESSIONAL OVERVIEW

Mr. Andrew Hebert is a Staff Engineer at ALL4 with experience in environmental analysis of chemical processes, air quality regulatory compliance, data analysis, and project optimization. He graduated from Texas A&M University with a B.S. in Chemical Engineering and a Minor in Safety Engineering.

Prior to joining ALL4, Mr. Hebert served as an ERC Associate at Alliantgroup. His work as a tax credit consultant gave him the opportunities to be a part of the business development, project management, regulatory analysis, and data analysis processes for his clients. Mr. Hebert's projects with the firm included finding, strategizing, validating, and developing tax credits for clients from an array of industries, from chemical manufacturers to popular restaurant chains.

Since joining ALL4, Mr. Hebert has been involved in projects which include air permitting and compliance support, Texas-specific regulatory analyses and permitting strategies, emissions inventories, data aggregation and comparative emissions analysis, operating permits amendments and modifications, spill prevention, control and countermeasure plans, and emissions testing programs. During his time as a Staff Engineer, Mr. Hebert has developed a wide range of skills in air permitting and compliance. He is technically proficient in Excel and is well versed in air quality related technical and regulatory work. Mr. Hebert's experience has been focused on chemical, oil and gas, hazardous waste, power, glass, and pulp and paper industries. Project support work has been performed for clients with facilities in Texas, Louisiana, Ohio, Georgia, and Kansas.