



## ANNA RICHARDSON CONSULTING ENGINEER

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### CREDENTIALS

- ◆ *B.S. in Chemical Engineering, Christian Brothers University, 2015.*
- ◆ *M.S. in Engineering Management, Christian Brothers University, 2019.*
- ◆ *Licensed Professional Engineer*

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### PROFESSIONAL EXPERIENCE

- ◆ **July 2021 - Present** – ALL4 LLC, Kennesaw, GA – *Consulting Engineer*
- ◆ **2018-2020** – *International Paper, Selma, AL – Environmental Manager*
- ◆ **2015-2028** – *International Paper, Selma, AL – Environmental Engineer*

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### TECHNICAL EXPERTISE

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| ✓ <i>Title V Operating Permit Program</i>  | ✓ <i>Industrial Landfill Compliance</i>           |
| ✓ <i>Pulp and Paper Air Regulations</i>  | ✓ <i>Drinking Water Monitoring and Compliance</i> |
| ✓ <i>Continuous Emissions Monitoring (CEMs) Program Management and Reporting</i> | ✓ <i>Environmental Management Systems</i>         |
| ✓ <i>Stack Testing Management</i>  |   |
| ✓ <i>Air Emission Inventories</i>  |   |
| ✓ <i>Greenhouse Gas Reporting</i>  |   |
| ✓ <i>SARA 312 (Tier II) and 313 (TRI) Reporting</i>                              |   |

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### PROFESSIONAL OVERVIEW

Mrs. Anna Richardson is a Consulting Engineer with over 6 year of industrial experience at a large pulp and paper mill in the Southeast United States. Anna held increasing responsibilities with air emissions management before becoming the environmental manager. Anna is very familiar with the MACT regulations—Pulp & Paper MACT I & II (including LDAR), RICE MACT, and Industrial Boiler MACT. She has experience maintaining and renewing a large Title V permit, permitting and implementing projects subject to PSD, and preparation of all required quarterly and semiannual air emission reports. Anna also managed the annual stack testing program, working closely with the testing firms, and performing quality assurance on test reports. She oversaw nine CEMs at the mill that included TRS, opacity, and part 60 and part 75 NOx monitoring. She prepared and maintained the annual emissions inventory, Greenhouse Gas report, Tier II, SARA TRI, and Title V compliance reports.

Anna also has experience as a licensed drinking water operator, responsible for the compliance of a deep-water well servicing a Non-Transient Non-Community (NTNC) system and was involved with the permitting, construction, and commissioning of an on-site industrial landfill. Anna has also implemented a robust environmental management system, focusing on standardizing processes and capturing institutional knowledge.