

# OLIVIA PEARSON IMPLEMENTATION CONSULTANT I

# **CREDENTIALS**

- M.S. in Materials Science and Engineering Georgia Institute of Technology
- B.S.Ch.E. in Chemical Engineering University of Tennessee at Chattanooga

# **PROFESSIONAL**EXPERIENCE

- ♦ July 2023 Present: ALL4, LLC, Atlanta, GA Implementation Consultant I
- ♦ June 2022 June 2023: ALL4, LLC, Atlanta, GA Staff Engineer

#### **TECHNICAL** EXPERTISE

#### **Digital Solutions:**

- ✓ Enablon Metrics, AQS, Health & Safety, MOC, Inspections, Waste, and Action Plans
- ✓ Implemented Bespoke AEI Solution
- ✓ Cority EMS
- ✓ Intelex ACTS
- ✓ Excel Power Query
- ✓ Python
- ✓ Excel VBA

#### **Permitting/Compliance:**

- ✓ Air Emissions Inventories in AR, FL, GA, IN, IA, MS, NH, NJ, NC, OK, SC, TN, TX, VA, WA, and WY
- ✓ Greenhouse Gas (GHG) Reporting
- ✓ Stormwater Pollution Prevention Plan (SWPPP) in GA and SC
- ✓ Toxic Release Inventory (TRI) Form R in GA
- Notice of Intent (NOI) in GA

# **PROFESSIONAL** OVERVIEW

Olivia Pearson is an Implementation Consultant who has been with ALL4 since June 2022. Olivia has experience across digital, air, and water disciplines, which makes her a key contributor to any digital solutions project relating to environmental permitting and compliance.

Olivia contributed to a major Enablon project for a wood products client by taking ownership of the Metrics module portion of the implementation. Starting with a week-long on-site meeting with the client, Olivia built relatedness while developing her skillset quickly, which she continued to build for 6 months throughout the implementation. Olivia stepped up to be the primary point of contact with this team for all questions regarding the Metrics module and supported the successful go-live of the configuration.

More recently, Olivia was a team leader on a project implementing a fully bespoke air emission inventory solution. Olivia was a key point of contact for this client, and she was a resource to everyone on the project with her near-comprehensive understanding of the unique tool. This implementation spanned over 30 AEI's across the lumber, plywood, OSB, and appsum industries.

Currently Olivia is serving as the main point of contact and task lead for a multi-module Enablon operations and maintenance project for one energy client while also supporting the beginning of an Enablon Metrics implementation of another energy client.



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#### DIGITAL SOLUTIONS EXPERIENCE

<u>Enablon:</u> Supported implementation of the below packages by creating, editing, and testing application components:

- Metrics
- Environmental/AQS
- Health & Safety/Events
- Management of Change
- Inspection & Audit
- Action Plans
- Waste

<u>Cority EMS:</u> Supported configuration of the environmental module in Cority for a client with novel needs.

<u>Intelex ACTS:</u> Supported multiple O&M projects to revise existing ACTS implementations used for subpart W GHG reporting.

#### AIR QUALITY **PERMITTING EXPERIENCE**

<u>Air Emissions Inventory (AEI):</u> Updated existing inventories and helped develop new inventories from scratch. Have implemented AEI's across the US into Enablon and a custom digital solution.

Greenhouse Gas (GHG) Reporting: Redeveloped GHG calculation spreadsheets to streamline the annual reporting process; supported multiple GHG/DSP crossover projects.

Flare Management Plan (FMP) Update: Updated an existing FMP to reflect equipment changes.

Toxic Release Inventory (TRI): Conducted TRI calculations and submitted for reporting.

<u>Boiler Maximum Available Control Technology (BMACT):</u> Supported the calculations for multiple BMACT projects.

# STORMWATER **PERMITTING EXPERIENCE**

<u>Integrated Contingency Plan (ICP):</u> Created an ICP which contained information from both a SWPPP and an SPCC.

Notice of Intent (NOI)/Stormwater Pollution Prevention Plan (SWPPP): Submitted NOIs and updated SWPPPs to reflect new data; have operated within both Georgia and South Carolina permitting requirements.



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# OTHER TYPES OF **EXPERIENCE**

On-Site Secondment: Supported a client for 7 weeks as an on-site, full-time environmental engineer, primarily supporting air reporting efforts

- Developed multiple Excel-based tools to add efficiency and automate tedious reporting tasks
- Updated reporting procedures to incorporate new tools
- Completed quarterly and monthly reporting

# TRAINING WORKSHOPS

<u>AQ101 Session 9 – Digital Solution Deployment for Air:</u> Supported the AQ101 external training program as the guest presenter of session 9 during both 2025 programs.

# **CERTIFICATIONS**

Enablon: Platform Champion Certification