



CREDENTIALS

- ◆ *B.S., Chemical Engineering with Biomedical Engineering Minor, The Pennsylvania State University, 2022*

PROFESSIONAL EXPERIENCE

- ◆ *June 2022-Present: ALL4 LLC, Lexington, KY – Staff Engineer*
- ◆ *May 2021-August 2021: Carlisle Construction Materials, Carlisle, PA – Industrial Engineering Intern*

TECHNICAL EXPERTISE

- ✓ *Major/Minor Source Air Permitting*
- ✓ *NPDES/KPDES Stormwater Permitting*
- ✓ *Stormwater Pollution Prevention Plan*
- ✓ *Semi-annual and Annual Compliance Reporting*
- ✓ *Annual Emissions Inventory*
- ✓ *PSD and NSR Applicability*
- ✓ *Air Emissions Modeling via Emission Master*
- ✓ *TRI Reporting*

PROFESSIONAL OVERVIEW

Jason Moore began his career as a Staff Engineer with ALL4 after obtaining a Bachelor of Science in Chemical Engineering from The Pennsylvania State University in May 2022. While at Penn State, Mr. Moore was an active member of the university's American Institute of Chemical Engineers (AIChE).

Prior to working at ALL4, Mr. Moore served as an Industrial Engineering Intern at Carlisle Construction Materials in their EPDM rubber plant. Mr. Moore's projects included drafting and editing standard operating procedures (SOPs), facilitating the idea generation process, conducting hazard rating number (HRN) and ergonomic audits, and completing continuous improvement projects to increase plant throughput and reduce scrap amounts.

Since joining ALL4 as a Staff Engineer, Mr. Moore has assisted with the preparation of emissions inventory development, air construction permit applications, semi-annual compliance reporting, New Source Review (NSR) and Prevention of Significant Deterioration (PSD) permitting, Toxic Release Inventories (TRI), Stormwater Pollution Prevention Plan (SWPPP) preparation, and Emissions modeling via Emission Master.