



CREDENTIALS

- ◆ *B.S., Environmental Studies (Minor in Math and Computer Science), Southern Vermont College, 2002*

PROFESSIONAL EXPERIENCE

- ◆ **2005-Present:** All4 Inc., Kimberton, PA – Project Manager
- ◆ **2003-2005:** Groundwater and Environmental Services Inc., Exton, PA – Environmental Technician

TECHNICAL EXPERTISE

- ✓ *State and Federal air permitting programs and regulations including NNSR, PSD, NESHAP, NSPS, CAM, BART, and Title V;*
- ✓ *New/modified source air permitting;*
- ✓ *Air emissions inventory and emissions factor development;*
- ✓ *Compliance auditing;*
- ✓ *Title V and Permit Application Development;*
- ✓ *Air Program Management;*
- ✓ *Working with clients and regulatory agencies to develop optimum strategies for permitting new projects;*
- ✓ *Performing air pollution control technology evaluations and applications;*
- ✓ *Assisting industrial and non-industrial clients in developing compliance strategies for new applicable rules such as NESHAP, CAM, etc;*
- ✓ *Assisting industrial and non-industrial clients to procure innovative construction/operating permits including Plantwide Applicability Limits (PALs);*
- ✓ *Reciprocating Internal Combustion Engine (RICE) operation permitting and environmental compliance program management.*
- ✓ *Proficiency in Word, Access, Excel, Visio and PowerPoint.*

PROFESSIONAL OVERVIEW

Mr. Ron Harding is a Project Manager with eleven (11) years of experience in air permitting, State and Federal air quality regulations, and source emissions inventory development. He is familiar with the air permitting programs and regulations in multiple states. Mr. Harding has been a Project Manager with All4 Inc. (ALL4) for seven (7) years.

Mr. Harding has managed and been part of project teams responsible for the development of air permits and regulatory applicability determinations for a variety of industries including lead-acid battery manufacturing, Portland cement, pulp and paper, brick manufacturing, Reciprocating Internal Combustion Engine (ICE) power generation, and nuclear power generation. Mr. Harding has managed and been part of project teams responsible for the development of air permits and regulatory applicability determinations for a variety of non-industrial industries as well including data centers, managed hosting facilities, hospitals, and universities. The air permits consisted of original Title V Operating Permit (TVOP) Applications, TVOP Renewal Applications, Synthetic Minor Operating Permit (SMOP) Applications and renewals, and State permit-to-install applications for facility modifications. He has been involved with permitting strategy development, application preparation, and implementation strategies for several permit-to-construct projects in Pennsylvania and other states in the Mid-Atlantic, Northeast, and Rocky Mountain regions.

He has also assisted clients with ongoing reporting requirements, including semiannual monitoring reports, annual compliance certifications, and annual emissions statement submittals.

As part of the air permitting process, Mr. Harding has developed and lead the development of emissions inventories for State and Federal New Source Review (NSR) permitting projects. He has conducted numerous RACT/BACT/LAER Clearinghouse reviews. He has also compiled and assisted in the submittal of Air Information Management System (AIMS) annual emissions reports, including all of the necessary forms and supplemental information.