**PENNONI ASSOCIATES INC.**

Pennoni is a multidisciplinary consulting engineering firm founded more than five decades ago. We approach engineering challenges from a wider spectrum of angles than most, from land development to energy management. Our goal is to help communities and private sector clients alike navigate the ever-changing technological advancements available and learn how best to integrate “smart” solutions into the current landscape to make them a part of resilient and sustainable planning. Our combination of talent and experience generates unprecedented solutions for diverse and iconic projects around the globe.

We are seeking motivated team members to join our Transportation Team.

Our Transportation Team coordinates with private land developers, Corporations, Municipalities and Transportation DOT’s/Agencies in the Mid-Atlantic Region.  As a result, Pennoni staff may have the opportunity to work for different clients on a mixture of projects within various offices in the Company.  Our Resource Sharing Approach is an opportunity for every employee to be involved with projects that will broaden their expertise and abilities.

**Why Work With Us?** At our core, we recognize that the unique qualities of our Pennoni individuals are essential for innovation and growth as a whole. Pennoni, an ENR Top 500 consulting engineering firm, offers many opportunities to help you build your career. We continually strive to build a great workplace where our employees trust the people they work for, enjoy the people they work with, and take pride in what they do.

Equal Opportunity Employer/Veterans/Disabled

**Associate Transportation Engineer in Columbus, OH Experience Level: 4-7 years.**

**Link to full Job posting**: <https://careers.pennoni.com/en-US/job/associate-transportation-engineer/J3V2TQ6XP8H927V2329>

Pennoni Associates is seeking an enthusiastic and outgoing Associate Transportation Engineer to join their Transportation Division in Columbus, OH. The candidate should have the ability to perform the following:

* Design and inspect roadways and/or bridges
* Take on responsibility to research design criteria and complete supervisor-assigned tasks as specified (including reviewing work to make sure that it was completed as directed within the specified time frame)
* Knowledge of the various engineering publications and how to use these publications in order to provide engineering solutions
* Take on responsibility for engineering documents and plans prepared and developed in accordance with the company/ project CADD standards
* Education: Bachelors Degree
* EIT (FE) Certification
* Familiar with ODOT and local standards, Civil3D and Microstation Geopak and/or Openroads

**To see all available careers at Pennoni:** <https://www.pennoni.com/careers/>

**Senior Traffic Engineer in Columbus, OH Experience Level: 12+ years**

**Link to full Job posting**: <https://careers.pennoni.com/en-US/job/senior-traffic-engineer/J3Q2YK6SK8Q708VKPBQ>

Pennoni Associates is seeking an enthusiastic and outgoing Senior Traffic Engineer to join their Transportation Division in Columbus, OH. The candidate should have experience consistent, but not limited to:

* Developing, monitoring, and mentoring a traffic design group
	+ Provide technical guidance and mentorship to engineers and technical staff.
	+ Coordinate traffic tasks with other staff on highway and bridge projects.
	Coordinate traffic studies, traffic design, and highway occupancy permits with site designers.
* Managing clients and projects
	+ Lead and manage complex traffic engineering tasks and projects.
	+ Manage client relationships with Public and Private Clients.
* Tracking and winning new backlog
* Helping grow operations throughout Ohio

**Required Attributes**

* Minimum 12+ years of relevant work experience with experience in traffic and roadway design (includes experience with ODOT, municipalities, developers, etc.)
* PE Ohio license required.
* Bachelor of Science in Civil or Electrical Engineering
* Candidate needs to be certified (or able to qualify) at a minimum in the following ODOT pre-qualification categories: ODOT - Safety Studies and ODOT - Traffic Signal and Signal System Design

**Preferred Attributes**

* Excellent communication skills - both oral and written.
* ODOT Pre-Qualification: Noncomplex Roadway Design
* PTOE Certification
* Experience on state agency projects is preferred, including familiarity with agency project management and project approval processes.
Possess leadership qualities and excellent verbal communication and written skills, including experience in public meeting settings, meeting organization and documentation.

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