



Atlantic Traffic & Design Engineering, LLC is an affiliate of the Bohler Engineering group of companies. Atlantic Traffic & Design Engineering provides specialized Civil Engineering Consulting Services in the field of Traffic and Transportation Engineering. Our firm has completed thousands of projects throughout the Eastern United States for a variety of corporate, private, institutional, and municipal/public clients. The team is headed by seasoned Professional Engineers with over 100 years of combined experience and is supported by expert staff positioned throughout our vast service area. Our offices provide local hands-on knowledge of access criteria, design standards, specifications and permitting requirements. Our reputation is built on quality and quality is everything to us.

Traffic Engineer

Location: Warren, NJ

Qualifications:

- BS in Civil Engineering
- 1-3 years of experience preferred
- EIT certification preferred
- Strong attention to detail with excellent analytical skills
- Demonstrated ability to follow direction and work in a team environment
- Excellent verbal and written communication skills
- Competent skills with:
 - AutoCAD and/or Microstation
 - Synchro/SimTraffic
 - Microsoft Office

Responsibilities:

- Field measurements of intersections, roadways, and parking lots
- Traffic volume and parking occupancy counts
- Use of Excel, Word, Outlook, Adobe Acrobat, and similar software applications related to data summary and presentation
- Use of Highway Capacity Software, Sim Traffic and Synchro software for traffic analysis
- Use of AutoCAD and MicroStation software to edit various traffic plans
- Other miscellaneous traffic related office and field duties as required to meet project specific needs
- Other duties as assigned

Atlantic Traffic & Design Engineering is an equal opportunity employer and affords equal opportunity to all applicants and employees for all positions without regard to race, color, religion, gender, national origin, age, disability, veteran status or any other status protected under local, state or federal laws.