



Our Markets

- » Biotech/Healthcare
 - Hospitals
 - Pharmaceutical
- » Commercial
 - Office Buildings/Real Estate
 - Retail
- » Education
- » Manufacturing/Industrial
 - Distribution/Warehousing
 - Food Processing
 - Water/Wastewater Treatment
- » Public/Government
 - Municipal
 - Religious Facilities
- » Technology
 - Clean Rooms
- » Data Centers
- » Transportation

Transforming Options into Opportunities

In today's construction and facility management environment, you have to confront a complex array of economic, regulatory, technological and other issues that can severely impact your efforts. That's where our knowledgeable, experienced engineers can help.

We simplify difficult engineering, design, analysis, testing, and compliance issues into opportunities for improving performance—that help to reduce costs and increase returns.



Engineering Solutions from Certified Experts

Whether your project is commercial, industrial, institutional, educational, or scientific, our experts can help you visualize your facility layout, evaluate system demands, resolve construction issues, satisfy regulatory requirements, reduce energy bills, and improve occupant safety.

Our engineers are certified by the Sheet Metal Industry International Certification Board, the National Environmental Balancing Bureau, and the Testing, Adjusting, and Balancing Bureau. After installation, our engineers can test, adjust, and balance systems for maximum operating efficiency and long-lasting value.

Our engineering services include:

- » Building code interpretation
- » Certified air and water testing, adjusting and balancing
- » Computer-aided drafting (CAD) support
- » Energy audits and evaluations
- » Engineering design, analysis, and evaluation
- » Equipment selection and specification
- » Indoor air quality analysis and reports
- » New technologies
- » Under-floor air
- » Energy recovery
- » Central plant optimization
- » Performance contracting
- » Permit and construction plan preparation
- » Retro-commissioning
- » System renovations

Contact us to learn how our comprehensive engineering services can help you achieve your vision.

How Can We Help You?

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