



The team at Innovative Engineering, pictured above, delivers proven results in a cost-effective manner that maximizes each client's investment.

## Firm Stays One Step Ahead

### Innovative Engineering, Inc.

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**No. of Employees:** 40

**Top Executive:** Louis A. Scheidt, President & CEO

**Product/Service:** Professional Engineering

**Year Founded:** 1977



The staff at Innovative Engineering has a nose for finding new markets—and the talent to produce results in every one. Among the firm's newest markets is the bustling arena of solar and renewable energy.

A growing number of utilities, municipalities and corporations are relying on Innovative Engineering to help lay the groundwork for renewable energy projects all over the TriState area. But the firm is no newcomer to the industry. Before jumping into any field, Innovative spends a considerable amount of time researching and investigating future trends.

“Our ability to plan ahead—and our determination to make those plans a reality—has been the key to our growth,” says Louis A. Scheidt, president and chief executive officer of Innovative Engineering. Recognized by the state as a certified Small Business Enterprise, the firm offers professional engineering, planning, consulting, project management and design services.

Scheidt founded the company out of his home in 1977 after earning his certifications in professional engineering and planning. With his eye on the future, his firm evolved into a leader among midsized engineering companies in New Jersey.

“Our position today is the result of excellent engineering work, as well as our commitment to client satisfaction, reasonable costs and a true partnership with clients to help them reach their goals,” Scheidt says.

Innovative's customers include municipalities, educational institutions, governmental agencies, property owners, solar/wind companies, real estate development professionals, national telecommunication/communication companies, architectural firms, housing developers, retail companies and power/utility

companies. The firm's diverse staff numbers 40 professionals, including more than 10 professional engineers licensed in more than 25 states. Together, they boast a proven record of accomplishment, and they deliver their results in a cost-effective manner that maximizes each client's investment.

Clients don't have to shop around. Innovative's engineering services have expanded to include all the professional disciplines, including civil, mechanical, structural, electrical and geotechnical engineering. And the company recently moved into a new office in Wall Township. Innovative has a second office in Midland Park. The dual locations allow the firm to respond to client needs in the same timely and efficient fashion it has followed for the last 33 years.

The firm also has proven adept at anticipating client needs. Before it tackled the solar and renewable energy market, Innovative carved out a reputation for superior work in telecommunications design and engineering.

As Innovative continues its legacy of achievement, the firm has one eye fixed on the future. Scheidt and his staff eagerly embrace the challenge of staying ahead of the curve—and the opportunities that await. In fact, a number of emerging trends are catching the firm's attention and it's no question that one or two may be significant sources of business in five or 10 years.

“Thanks to our vision, our company is uniquely positioned for strategic growth and expansion into a variety of niche markets, as well as for growth of our traditional business,” Scheidt says. “We are committed to adding talent, sharpening our skills and producing results for our customers, wherever we find them.” ■