Seifert Technologies, Inc.

Seifert Technologies, Inc. was founded in 1985, when local engineer, Jim Seifert, found that there was an immediate need in the local market for engineering as well as machine design and build. As an engineering firm, Seifert works with the industry leaders in manufacturing with a specialization in the iron/steel and tire/rubber industries. As the market began to change, so did Seifert Technologies. We began to expand the company into different niches of business by adding on Seifert Technologies, Inc. Engineering Division, Seifert Technologies, Inc. IT division, and Seifert Engineering, Inc. Design/Build Division.

Seifert Technologies, Inc. - Engineering Division is a team of engineers, project managers, designers and drafters, who can help you in your day-to-day engineering requirements as well as large projects. We provide Machine Design, Automation Control Systems, 3D Solid Modeling, Plant Engineering, Product Development, 3D Printing and Finite Element Analysis.

Seifert Technologies, Inc. - IT Division is a full service, Microsoft Gold Certified, IT consulting firm. Our professionals study your business model and design an IT solution to align your technology with the financial goals of your company. We offer Complete System Evaluation, Network Design & Implementation, Back-up and Disaster Recovery Solutions, SQL Database & Application Programming, Web Development & Hosting.

Seifert Engineering, Inc. - Design/Build Division offers one-stop shop services – from concept solutions through installation, we provide the total package as a single source to our customers. Our strengths include Custom Machinery Design, Prototype Equipment, Turnkey Projects, Project Management, Systems Integration, and Start-up and Commissioning.

Visit our website at: www.seifert.com