

FabEx, Inc. Expands Metal Shearing Capabilities

October 01, 2026

October 01, 2026 -

FabEx, Inc. has announced an expansion of its metal fabrication capabilities in response to continued demand from manufacturers, construction companies, and infrastructure-related businesses in the region. The company, which has more than two decades of experience in the fabrication industry, is adding capacity and equipment to support projects requiring accurate and efficient sheet metal cutting.

The expansion places particular attention on metal shearing services in St Paul, MN, a process used to cut sheet metal into specified dimensions without creating chips or generating the material loss associated with some other cutting methods. The process is commonly used in fabrication projects where consistent measurements and clean cuts are required before materials move to subsequent manufacturing or assembly stages.

According to FabEx, Inc., the additional capabilities are intended to accommodate a broader range of material types and thicknesses. The company serves customers across several industries, including manufacturing, construction, and infrastructure development, where fabricated metal components can play an important role in production and structural projects.

John Mitchell, a spokesperson for FabEx, Inc., said the expansion reflects changing requirements within the regional fabrication market. "In today's fast-paced technological environment, expanding our service range is critical to supporting our clients' growth and operational efficiency," Mitchell said.

The company has invested in updated machinery and equipment as part of the expansion. The new technology is designed to support greater precision and production efficiency while allowing FabEx, Inc. to work with different material specifications. Such equipment can be particularly relevant for manufacturers and engineers managing projects in which dimensional consistency is important to later fabrication or installation processes.

Material efficiency is another consideration associated with the expanded operations. Accurate shearing can help fabricators work within predetermined measurements and limit unnecessary material use. For

companies managing production costs and material inventories, these considerations can influence how projects are planned and completed. The development also comes as manufacturers across various industries continue to examine methods for reducing waste and improving resource utilization.

Workforce development is also part of the company's operational changes. FabEx, Inc. has expanded employee training to provide workers with updated knowledge related to fabrication equipment, production methods, and industry practices. The training initiative is intended to complement the company's investment in machinery and help employees work effectively with newer production technologies.

The expansion of metal shearing services in St Paul, MN also has broader implications for the company's relationships with regional businesses. Fabrication providers often work alongside manufacturers, contractors, engineers, suppliers, and other industrial organizations during the development of individual projects. Additional production capacity can provide these businesses with another local resource when planning projects that require processed sheet metal.

FabEx, Inc. has also continued to share fabrication-related information through its online resources. The company's educational materials cover developments and practices within metalworking and fabrication, providing industry professionals with information about production techniques and related technologies. These resources are intended to support greater awareness of developments affecting the sector.

The company said its expanded capabilities will remain focused on serving existing customers while providing capacity for additional regional projects. FabEx, Inc. will continue working with suppliers, manufacturers, contractors, and other industry participants as it develops its fabrication operations in St. Paul.

The announcement represents another step in FabEx, Inc.'s ongoing development of its metalworking operations. By combining updated equipment with workforce training and expanded production capabilities, the company is positioning its St. Paul operations to respond to changing requirements across several industrial sectors.

For additional information about FabEx, Inc. and its fabrication capabilities, interested parties can contact the company directly or visit its website for available resources and service information.

###

For more information about FabEx, Inc, contact the company here: FabEx, Inc (651) 237-2265 FabExInc@gmail.com

FabEx, Inc

Website: <https://www.fabex.biz/>

Email: FabExInc@gmail.com

Phone: (651) 237-2265