



Ohio Metal Building Company Expands Pre-Engineered Metal Building Operations

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STEVENSON Engineers & Constructors is pleased to announce that they have been expanding their operation as a provider of pre-engineered industrial metal buildings for manufacturing facilities in Ohio. They want to point out that their building team has the capability to offer advanced pre-engineered metal buildings to streamline their client's next steel building project in Ohio. And their prefabricated metal buildings have unlimited, customizable possibilities to allow them to be appropriate for a particular business's needs.

Vicki Anderson, CEO of STEVENSON Engineers & Constructors, says, "Our pre-engineered metal building systems provide business owners with an ideal solution that can help them improve their business. Industrial metal buildings are one of the best investments you can make for your business. We offer industry-leading metal buildings that are more durable than stick-built buildings and are one of the most effective building options for your company. Prefabricated metal buildings are more cost-effective than concrete or lumber buildings, and the maintenance required for a metal building is less than traditional building materials, which helps you save money over the life of the building."

Another advantage of using these custom-engineered buildings is a faster construction period, which means that the entire construction process from start to completion is shorter because there is no need to wait for various building parts to arrive on a particular schedule or have to adjust the length to fit the specific design that is required. If pre-engineered metal buildings are used, everything that is needed will arrive on the site already ready to be assembled.

There are a number of disadvantages to using conventional building materials, according to STEVENS. First, there are only a few design possibilities because load-bearing walls and columns are needed. Second, such buildings have a higher risk of getting damaged by extreme weather conditions, storms, or earthquakes. Third, they have higher operating expenses because of the need for more maintenance resulting from general wear and tear. Fourth, they have a longer construction period. And lastly, businesses will likely be spending more throughout the life of the building.

On the other hand, there are many benefits of using the STEVENS custom metal building systems. First, these buildings have clear span capabilities, which implies there are only a few columns, if any. Second, these buildings have energy-efficient insulated wall panels that minimize energy expenses. Third, they can provide additional customizable parts. Fourth, these custom metal buildings only need minimal maintenance and upkeep. Fifth, they are able to offer designs for a wide variety of building types. And lastly, custom metal buildings allow for easy future expansion as the business expands.

The custom-engineered buildings provided by STEVENS can be tailor-fitted to specific business requirements. According to their experience, these buildings have been designed for: crane buildings; airplane hangars; commercial buildings; industrial buildings for the chemical, metals, and oil & gas industries; distribution centers and metal warehouses; government buildings; recreational metal sports facilities; agricultural buildings; metal medical buildings; metal server farms and data centers; automotive manufacturing facilities; aluminum manufacturing plants; steel mills; and power & energy industry.

STEVENS Engineers & Constructors has more than 75 years of experience providing the best quality construction services. They also have expertise in construction management and plant maintenance, structural steel erection, shutdown and turnaround services, and mechanical equipment setting and alignment.

People who require the services of a pre-engineered metal building company in Ohio can check out the STEVENS Engineers & Constructors website, call them on the phone, or contact them through email.

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For more information about STEVENS Engineers & Constructors, contact the company here: STEVENS Engineers & Constructors Vicki Anderson (440) 234-7888 info@stevenssec.com 7850 Freeway Circle, Suite 100 Middleburg Hts, OH 44130

STEVENS Engineers & Constructors

STEVENS Engineers and Constructors provides complete industrial construction services from our office in Middleburg Heights, Oh near Cleveland. We offer high-quality design, build, and management services to industrial customers across the United States.

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