



STEVENS Engineers & Constructors Is Top-Rated Industrial Construction Company in Cleveland

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STEVENS Engineers & Constructors is proud to announce that they are a top-rated industrial construction company in Cleveland, Ohio. They have been serving a broad range of industries, such as oil and gas, food and beverage, chemical, energy and power, government, metals, glass, light manufacturing, and wastewater. Their highly-skilled constructors and engineers are all experienced and equipped to provide help with various kinds of projects, including civil concrete, site work and excavation, steel erection, sheet and H-pile, heavy rigging, engineering, pipe fabrications, pipe installation, equipment setting, and precision alignment, and pre-engineered buildings.

Vicki Anderson, CEO of STEVENS Engineers & Constructors, says, "As an industry leader in heavy industrial construction, we provide full-service construction solutions for industrial clients of all kinds. Our highly skilled engineers and constructors are equipped to handle projects of any scale while upholding best practices for safety, communication, and quality. We are passionate about helping our industrial clients break ground in Cleveland for new facilities that will ultimately revolutionize their industry. We utilize the latest software and machinery to ensure our clients grow their businesses well. Our clients span a wide range of industries."

STEVENS has a team of industrial engineering consultants and a staff of well-experienced multi-discipline engineers and project managers who can help clients ensure that projects are delivered on time, to the highest level of quality, and within budget. Their services include: project management, automation, civil construction, industrial construction, engineering, steel erection, design/build, metal building supply, construction management, and millwright services. Benefits include: assurance of best use of project time, continued improvement, allowing clients to see the designs for enhancing operational efficiencies, and the use of advanced tools and technology.

They can provide sitework and excavation, which is mainly about preparing the land for development. This includes site clearing, site surveying, soil analysis, soil compaction, and excavation. They can also provide sediment and erosion control when doing sitework and excavation.

The metal building systems team at STEVENS is experienced in providing advanced pre-engineered metal building kits that drastically reduce the time required for the completion of steel buildings projects. These prefab steel buildings can be adapted for food manufacturing buildings, energy and power plants, government buildings, steel mills, recreational sports facilities, metal storage, garage buildings, or any other kind of industrial custom metal buildings required by a business.

STEVENS can also provide sheet and H-pile for bridge, highway, and heavy engineering / civil construction projects. The steel pile is used to help retain dirt and soil during the excavation process. It can also be used in forming retaining walls for water. The H-pile is for deep foundation support for structures such as bridges, marine structures, highways, other heavy civil engineering and construction projects, and some pre-engineered metal buildings.

They can also offer help with regards to heavy rigging, which is critical work and requires the coordination of equipment manufacturers, experienced field personnel, and engineers. They can provide the following services: verification of weights, clearances, rigging limitations, planning of alignment, and proper installation.

STEVENS also provides millwrights services, which involve equipment settings and precision alignment of industrial machines. With advanced technology, laser alignment system, and total robotic station, they can set precision tolerances within a thousandth of an inch.

STEVENS Engineers & Constructors is backed by more than 75 years of experience in providing top-quality construction services. The company originated as Stevens Painton Corporation in February 1970 as the result of the merger of Stevens Construction, which was established in 1919, and Eddie Painton and

Associates, which began in 1915. Since then, STEVENS has evolved from its original role as an excavation contractor and highway bridge builder into a key player in heavy industrial construction. In 1991, they added industrial engineering to their range of services after acquiring CDMG. And finally, in 2009, the company changed its name to STEVENS Engineers & Constructors, Inc. The company is currently focused on civil and industrial construction, metal building kits, industrial engineering, civil concrete, earthwork, heavy rigging, and excavation. They are also experts in structural steel erection, construction management and plant maintenance, mechanical equipment setting and alignment, and shutdown and turnaround services.

Those who would like to learn more about the wide range of construction services provided by STEVENS Engineers & Constructors can check out their website or contact them on the telephone or 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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