



## **STEVENS Engineers & Constructors Proudly Showcases Their Millwright Services**

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Middleburg Heights, Ohio based STEVENS Engineers & Constructors is reaching out to the wider community to showcase their equipment setting and laser alignment capabilities. More information about the company's services can be found at the following link: [STEVENS Millwright Services](#).

As STEVENS Engineers & Constructors explains, a millwright service company provides expert craftsmen who install, dismantle, maintain, repair and move machinery, usually in an industrial setting. The millwright is responsible for reading complicated schematics, blueprints, drawings or service manuals to determine proper work procedures for the installation process as well as produce preventative maintenance plans for the equipment. They utilize heavy-rigging to move the machinery into place and help ensure that it is aligned within the proper specifications. The millwright also performs additional duties as a carpenter, pipefitter and electrician. The company adds that modern millwrights must be able to navigate software programs as equipment continues to become more advanced.

Vicki Anderson, a representative for STEVENS Engineers & Constructors, says, "At STEVENS, we know what our clients require: high accuracy and pinpoint precision, and we are proud to say that we are fully capable of providing them with cutting edge, industry-leading millwright services that will keep their industrial equipment operating at the optimal level. In fact, across the country, we can confidently say that you won't find another company as dedicated as we are to the precision and quality of each job we undertake. Whether you wish to set up a new piece of equipment, replace defective components, relocate a piece of equipment or need a foundation built for your equipment, there is no better choice than us for one simple reason: our results are repeatable and precise."

Thanks to the company's state of the art technology, which includes a total robotic station and laser alignment system, STEVENS Engineers & Constructors has the capacity to set precision tolerances within a thousandth of an inch. The company is proud to claim that their precision setting and leveling allow for the optimal performance of the machinery. They also decrease wear and tear on the bearings, shaft, motors, and seals, prolonging the life of the equipment and minimizing downtime.

Anderson says, "You don't just call a millwright when a new piece of equipment arrives. Due to the depth of millwrights' expertise and capacity, there are in fact many situations when a millwright service company can be called in. For instance, when you have expanded your facility and an existing piece of equipment needs to be relocated, a millwright service company is able to come in and help you move the equipment into your new area. They can also be very helpful if you need to create the foundation for your equipment because each machine has a unique footprint and there is no one size fits all design that works for every machine. Those are just a few of the instances when you should call a millwright company. There are many other instances when one may need an experienced millwright service company."

These other instances described by Anderson include the set up and execution of a maintenance plan for each piece of equipment; precision leveling, alignment and the subsequent tests to make any necessary adjustments; emergency shutdown and repair of equipment; replacement of parts and the relocation of (or addition to) equipment.

Anderson continues, "We know that the success of your company depends upon your machines running efficiently. As machines continue to become more complex, you need a millwright services company with strong analytical skills and the experience that can meet your expectations. At STEVENS, what sets us apart from our competitors is not just our superior technical expertise but also our philosophy in regards to how we approach our clients. We take pride in responding to a client's needs and performing work in a safe and timely manner to minimize process line shutdown time and maximize maintenance productivity. Further, our dedication to our clients extends beyond the completion of a project. We are at your service to assist in developing a maintenance plan for your facility as well as ensure that the process equipment continues to operate efficiently. Our corporate goal is to develop relationships with our valued clients. We stake our

reputation on our performance and the client's satisfaction.?

Those who want to learn more about STEVENS Engineers & Constructors and the various services they provide can find more information on the company's website. Additionally, the company encourages interested parties to get in touch with Vicki Anderson directly via email or phone. The company can also be reached through the contact form on their website. In addition, STEVENS Engineers & Constructors maintains a presence on Facebook where they frequently post updates, share blog posts and communicate with their customers.

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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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