

STEVENS Shares 3 Advantages of Using A Metal Building For Recreational Sports Facility

July 23, 2021

Middleburg Heights, Ohio - July 23, 2021 -
STEVENS Engineers and Constructors has posted an article on the benefits of using a metal building for a recreational facility. According to the leading industrial steel building company in Ohio, a recreational sports building can benefit from the quick construction phase, durability, and low maintenance that metal buildings provide. These are some of the reasons that prefabricated steel building kits are ideal for several industries like steel mills, warehouses, and sports facilities.

To read the entire article, click on the following link, https://www.stevensec.com/blog/metal-recrational-facility-advantages.

STEVENS emphasizes the fact that metal buildings offer design flexibility and the ability for easy expansion. Pre-engineered metal buildings make the perfect choice for recreational facilities due to their flexibility, durability, and scalability. Steel is a versatile and affordable building solution that makes an ideal choice for indoor sports facilities too.

The #1 Ohio prefabricated metal building company stresses the importance of choosing steel for its versatility of designs, allowing the steel structure to match the complex's specific needs. According to STEVENS, steel buildings are easily expanded to accommodate new requirements. With metal building kits, owners of fitness and recreational centers can make changes as their business grows.

Designed by trusted pre-engineered metal building experts in Ohio, a metal sports facility is ideal for different sporting activities.

The durability of steel puts it on the top of the construction materials list for building indoor sports complexes. It can withstand inclement weather, seismic activity, and natural disasters much better than wood frames or traditional construction materials. The Ohio steel building kits leader explains that metal creates a safer structure that remains functional for decades than any other construction material, making it perfect for recreational sports facilities.

Its low maintenance and resistance to mold and infestation benefit from choosing a metal building, states Vicki Anderson, STEVENS CEO. "Metal buildings provide a perfect solution for anyone looking to build a recreational sports facility. They offer clear-span floor plans and the ability for future expansion, making them one of the more popular choices for a sports facility."

Metal recreational arenas are more affordable than other building materials. They offer a quicker construction phase, saving the client money, lowering maintenance costs, and lasting longer. According to the industrial metal building contractor in Ohio, a shorter construction time amounts to increased safety as there is a lower risk of job site accidents and injuries.

The fire-resistance quality of steel is another reason to make it a go-to construction material for a recreational facility. All of this translates to far fewer maintenance costs over the life of your steel building. Steel roofs require periodic cleaning and inspection, suggests the top steel building kit provider, adding that the advantage lies in the ease of repair and replacement of damaged panels.

Anybody planning to build an indoor sports facility should consider these benefits of using steel. Versatility, durability, and affordability are not the only benefits of choosing steel as a construction material. STEVENS is an experienced steel building contractor that designs metal recreational facilities that are attractive and look beautiful. As a modern building solution, steel is easy to customize and design to create visually appealing facilities.

Anybody wanting to start their steel recreational sports facility should choose the metal buildings leader. The full-service construction and steel erection company designs beautiful, functional buildings that meet local

codes and requirements for industry-specific steel facilities. Get a personalized quote via their website for a metal recreational sports facility.

https://www.youtube.com/embed/fijBDLxEizg

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For more information about STEVENS Engineers & Constructors, contact the company here:STEVENS Engineers & ConstructorsVicki Anderson(440) 234-7888info@stevensec.com7850 Freeway Circle, Suite 100Middleburg Hts, OH 44130


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Fortunately, a pre-engineered metal building system can be built to accommodate high horsepower fans and wind tunnels, all with a striking modern design. A pre-engineered metal building sports facility is perfect for various activities, like indoor track, basketball, indoor football, gymnastics, soccer, lacrosse, tennis, equestrian facilities, and amateur and professional sporting teams. -back to top Steel Buildings Are Durable If indoor sports complexes need to be one thing, it's durable. And there is no other building option more durable than steel building kits. Steel creates a safer structure than any other construction material available today, making it perfect for your recreation building. Steel is durable because: They can withstand high winds, extreme weather, and seismic activity better than traditional building methods like wood frames or concrete. It remains functional for decades with minimal maintenance. It is resistant to mold, rodents, and insects. It won't warp, rot or sag with age. If it has been properly coated, it won't rust or oxidize when exposed to moisture. If you live in an area where winds can reach 150mph or more during natural disasters like hurricanes, steel-framed buildings have a much better chance of surviving than any other construction method. This is one of the major building advantages of steel. You can rest assured that your recreational facility can withstand even the harshest conditions. Steel is also much better suited to stand up to projectile damage common during hurricanes and tornadoes. You can also design for the most stringent wind uplift codes using a steel roofing system. -back to top Steel Buildings Are Affordable When you're designing a new sports facility or any building for that matter, building prices are typically the first thing most people look at. Fortunately, the building cost of steel is much more appealing than other building methods. Metal sports arenas are extremely cost-effective throughout their lifetime, starting with the cost of materials and assembly. Using steel as your building material will save you money in various ways, especially during the construction phase. Pre-engineered steel buildings are sent to job sites ready to be erected with the required fasteners and construction plans included. This more efficient construction method allows steel buildings to be constructed much faster, saving on labor costs and equipment rentals. You can also save a lot of money on foundation design and installation because steel buildings can have a more minimal foundation constructed with concrete, bricks, and mortar or wood. Getting your frame constructed faster also allows trades to move in quickly to install utilities and perform interior finish-out. The quicker you can construct your sports arena, the sooner you'll be open for business making money. And a shorter construction time also increases safety because it decreases the chances of job site accidents and injuries. The durability of steel we talked about earlier also translates to cost savings. Its durability will save you money on insurance premiums because insurance companies offer attractive rates for steel frame structures. Steel also saves money because it is fire-resistant, receives far less damage from seismic activity and weather events, and steel creates a safer building overall. All of this translates to far fewer maintenance costs over the life of your steel building. A metal building package has much less general maintenance as well. Steel roofs will require periodic cleaning and inspection, but damaged panels are easily repaired or replaced. The metal exterior won't require repainting like traditional building materials unless the finish has somehow been damaged. The non-steel interiors of your steel building will require cleaning and regular care, especially with the activities that occur in a steel recreational facility, but the underlying steel frame and secondary framing and panels are virtually maintenance-free. -back to top Build Your Indoor Sports Facility With Steel These are the three major

benefits of building your recreational building with steel. They're versatile, durable, and cost-effective. There are also countless other benefits that all stem from these three major benefits. With efficient construction, a long lifespan, and the versatility to adapt to your needs, steel sports facilities will provide your community with an attractive, useful place for fitness activities, sporting events, and entertainment. And don't think that your steel sports facility has to look like an old horse barn, either. Steel is a modern building solution that can be customized to look exactly the way you want it. If you're ready to build with steel, the team at STEVENS is ready to help. STEVENS is a metal building manufacturer that takes pride in focusing on our client relationships to ensure we understand the specific needs and requirements for their recreational steel building project. We will help you design and erect a metal building that will fit your needs while also meeting all of your local codes and requirements for industry-specific steel buildings. Working with STEVENS and their company CDMG gets you a full-service construction and steel erection company for your next steel buildings project. Click the button below to find out how our pre-engineered metal building team can help you with your prefab metal recreational sports facility. {{cta('88abc7c5-2fd7-4def-8366-6573fed85fe0')}}",

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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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