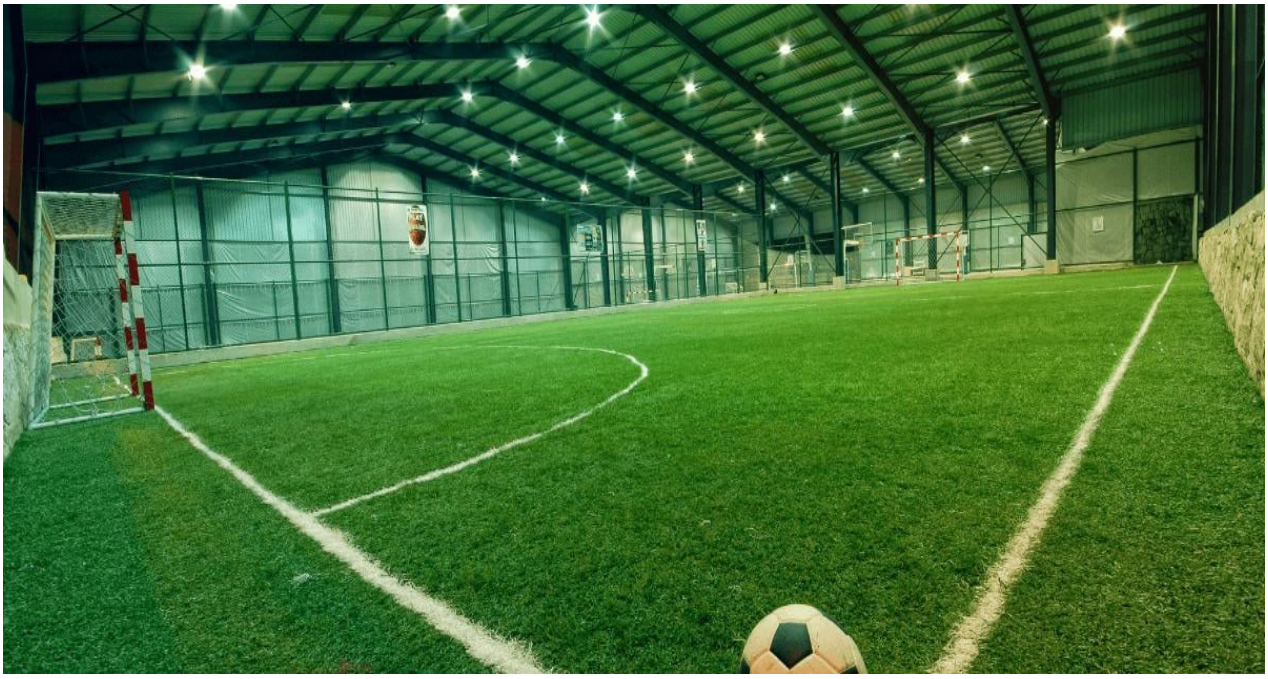


CDMG Shares Benefits of Industrial Metal Buildings

June 04, 2021

Canonsburg, Pennsylvania - June 04, 2021 -
CDMG is a leader in the design and construction of pre-engineered metal buildings. The top Pennsylvania industrial metal building company shares some of the top benefits of prefab steel buildings that make them a popular choice for the automotive manufacturing industry, oil and gas facilities, distribution centers, warehouses, recreational sports facilities, and other industrial facilities.

To find out more, click on the link, https://www.cdmg.com/building-faqs/benefits-of-industrial-metal-buildings.

The Pennsylvania steel building kit supplier stresses that industrial metal buildings outperform other traditional constructions, look good, are durable, energy-efficient, cost-effective, and stand the test of time. According to CDMG, metal buildings are ideal for many industrial applications and are fast to build.

The best heavy industrial metal building company emphasizes that pre-engineered metal buildings are cost-effective, costing 30% less than traditional facilities. CDMG attributes the cost-effectiveness of metal units to the efficient design process based on BIM technology. Construction in the factories is another advantage that gives pre-engineered metal buildings an upper hand over others. Metal buildings are

weather-, pest-, mold-, and corrosion-resistant and can be erected in less-than-ideal conditions.

The metal building supplier emphasizes the low maintenance needs of pre-engineered steel constructions as one of the top advantages of owning one.

Another benefit metal buildings offer is their insulation capabilities, which makes them the most energy-efficient option available. CDMG explains that pre-engineered steel buildings are 100% recyclable and contain 70% recycled steel, making them an environmentally friendly option as well. Also, once the struct is done being used, the metal building can be recycled instead of going into a landfill.

The PA-based steel building kit provider uses industry-leading technology in designing metal constructions, simplifying the entire construction process and significantly reducing erection time. CDMG emphasizes the quick installation process after the unit has been pre-assembled in the factory.

Another benefit of steel buildings is that they retain their value longer. According to the top Pennsylvania steel building erector, industrial metal buildings can benefit any industrial business due to their numerous design possibilities. These are ideal for warehouses, gymnasiums, automotive manufacturing plants, office buildings, medical offices, and commercial aircraft hangers, among other industrial and commercial applications.

Anybody looking to expand their business with a durable, flexible, fire-resistant, weather-resistant, and cost-efficient custom-engineered metal building should contact CDMG metal building systems. The #1 industrial metal building manufacturer in Pennsylvania is a name to be trusted for steel building kits. With their decades of experience in the industry, they can deliver a long-lasting, energy-efficient, cost-effective, and visually appealing prefab metal building.

Interested parties can click the button on the CDMG website to get started on their pre-engineered metal building project quickly.

https://www.youtube.com/embed/kTP9BocElLc

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For more information about CDMG Metal Buildings, contact the company here:CDMG Metal BuildingsThomas M. Corry(724) 873-4700info@cdmg.comSouthpointe Industrial Park150 Technology DriveCanonsburg, PA 15317

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Are Energy Efficienct It seems like energy codes change every day, and they get more stringent each time they do change. That's why it's important to keep energy efficiency in mind when designing a new structure. Insulated wall and roof panels make metal buildings perhaps the most energy-efficient option available. In addition to insulated panels, metal buildings are adaptable to several energy-efficient insulation systems. Having a low-profile roofline can also eliminate unnecessary headroom to heat and cool. Many pre-engineered metal buildings also contain over 70% recycled steel and are 100% recyclable. Today, most steel building systems offer an opportunity to capitalize on earning LEED points right from the start, allowing you to help the environment and save on energy costs. Metal Building Systems Are Fast & Efficient Many building owners are happy to know that professional engineers design metal building systems using the industry?s most advanced technology. This simplifies the entire construction process and significantly reduces erection time. This means you can enjoy lower ?in place costs? as well as quicker occupancy. Industrial buildings made with steel also have shorter construction times because of their ability to be erected in less-than-ideal weather conditions. Pre-applied textured finishes create a one-step installation process and eliminate multiple pass applications. With conventional structures, the weather has a more direct impact on the duration of the project. Construction crews and business owners have to depend on ideal conditions to proceed with each step of the construction process. Steel Buildings Retain Their Value Longer Quality prefabricated steel buildings retain their original beauty and value exceptionally well, especially when compared to traditional building materials. Steel buildings stay straight and true for decades, and the stronger connectors used in custom steel buildings will not work out as nails used in ordinary wood structures do. The sturdy metal walls and roof panels of custom metal buildings also come with warranties, so you're covered even if something does happen. Industrial Construction Ideas Great For Steel Nearly any industrial business can benefit from a metal building because of the numerous design options that are available. Metal building solutions work well for: Automotive Manufacturing Plants Gymnasiums Public libraries Office buildings Commercial aircraft hangers Medical offices Manufacturing facilities Agricultural Buildings Distribution centers and warehouses Self-storage facilities And many more industrial and commercial applications! Steel Building Systems Are Perfect For Industrial Buildings No matter what industry you are in, steel is an excellent option for your next building. You want your building to be durable, flexible, fire-resistant, safe from the elements, and cost-efficient. You get all of that and more with industrial steel buildings. If your business needs a steel building, contact CDMG Metal Building Systems. They have years of experience in the industry, and they'll get you set up with a pre-engineered metal building that is just right for you. Click the button below to get started on your metal building project today! Check out our other pre-engineered metal building articles:",

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CDMG Metal Buildings

From our Southpointe office in Canonsburg, Pennsylvania (20 miles south of Pittsburgh), CDMG serves the engineering and project/construction management needs of customers nationwide.

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