

CDMG Offers Best Pre-Engineered Metal Building Solutions

March 31, 2021

Canonsburg, Pennsylvania - March 31, 2021 -
Pennsylvania-based CDMG is a leader in the metal building construction industry, offering the most convenient, customizable, and cost-effective alternative to conventional construction. Pre-engineered steel building systems are quick to construct and erect since the complete unit is prefabricated in the factory and assembled at the construction site.

Check out their article explaining the benefits of pre-engineered metal buildings by clicking on the link: https://www.cdmg.com/building-faqs/whats-a-pre-engineered-metal-building.

The Pennsylvania steel building construction company explains that a pre-engineered metal building has the edge over traditional buildings due to its ?steel frame system that supports a metal roof and wall panels.? These steel units are fabricated as per the unique design requirements of the owner, taking potential load problems, environment, and area-specific building codes into consideration.

The top metal building erector explains that the location plays a role in deciding the type of external material. ?Several materials can be used for the external cladding of a pre-engineered metal building system. Those materials include wood, tensioned fabric, masonry block, glass, concrete, and steel sheets,? explains Thomas Corry, Metal Building Division Manager.

According to CDMG, engineers take environmental factors, use, and durability into consideration when designing pre-engineered steel building kits. The top Pennsylvania metal construction company asserts that a pre-engineered building has more advantages than a traditional building.

CDMG highlights energy efficiency as one of the top advantages of a prefabricated structure as these buildings are ?Tightly sealed, require less insulation than standard buildings, and can be designed with roofing that deflects the sun's harsh rays,? says Thomas.

The Pennsylvania steel building erector is a leader in the construction of pre-engineered metal buildings designed for a wide range of industries. According to CDMG, one of the biggest advantages of prefabricated metal building kits is that they are expandable and customizable to cater to the growing needs of a business.

Another advantage of a pre-engineered steel building is that labor and material costs and construction time can be reduced compared to the construction schedule using traditional materials. CDMG emphasizes that components of a pre-engineered metal building construction are manufactured and shipped from a controlled site, reducing the risk of labor and human error.

The top steel building erector in Pennsylvania asserts the importance of choosing steel for metal sports facilities, agricultural buildings, commercial buildings, government buildings, and storage warehouses due to its strength, durability, cost-effectiveness, and flexibility.

Anybody looking for a top builder of pre-engineered metal constructions in Pennsylvania should contact CDMG via their website. A leader in pre-engineered metal building systems, CDMG has the flexibility to design commercial structures for many different industries.

The best PA metal building team offers clients the full spectrum of pre-engineered steel constructions. CDMG prides itself on its expertise and excellence in the pre-engineered metal building kits industry that is perfectly tailored to clients' unique needs.

https://www.youtube.com/embed/I5z4LkEwvgM

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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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By Pre-Engineered? What Is A Pre-Engineered Metal Building? How Are Pre-Engineered Metal Buildings Designed? Pre-Engineered Buildings External Design Benefits of Pre-Engineered Buildings Common Uses For A Pre-Engineered Metal Building Start Your Pre-Engineered Metal Building Project What Is Meant By Pre-Engineered? When something is called pre-engineered, its components, including roof and wall panels, are manufactured at a factory and then sent to a construction site to be assembled on site. It means everything is built off-site in a factory before being delivered to your job site. Pre-engineered steel structures are a great alternative to conventional buildings. -back to top What Is A Pre-Engineered Metal Building? A pre-engineered metal building system is a building that is constructed with a steel frame system that supports a metal roof and wall panels. They are pre-designed to adhere to precise dimensions. These dimensions are specific to the needs of the building owner, but other factors, including area-specific building codes, potential load problems, and environmental considerations, are also taken into account. Pre-engineered metal building systems have the versatility to be fabricated to meet many unique requirements. Frame components are made and then shipped to the location to be erected. Many times, these frames are I-beams, which get their name from their shape. I beams are created by welding steel plates together to form the section and then built together to create the frame of the building. Naturally, there are different types of pre-engineered buildings with different frames, designs, and structures. We'll talk about several of them below. -back to top How Are Pre-Engineered Metal Buildings Designed? To design a pre-engineered building system as accurately as possible, metal building manufacturers have to consider the following: Bay spacing Slope of roof Loads (live, dead, and collateral) Wind uplift Space between bearing points Deflection criteria The maximum practical size and weight of engineered components Pre-calculated measurements for each unique component have been utilized to engineer precise designs and measurements. Engineers have developed programs that make pre-engineered buildings efficient and cost-effective. Computer-aided design programs have made this process easier. Computer technology has allowed the design and construction of pre-engineered steel buildings to become much more advanced. Many computer-aided design programs allow for 3D design and analysis before creation. This makes the process even more cost-effective, efficient, and easier. BIM technology has shaped and will continue to shape the future of the construction industry. BIM uses historical data and predictions to improve projects and plan entire processes in the most efficient way possible. 3D models are better at depicting a project's reality in a way that has never been done before. All the model changes can be done in real-time, and employees responsible for the project can access it and communicate with each other and discuss progress. Many construction companies combine virtual reality and augmented reality with BIM to achieve even greater results and efficiency. -back to top Pre-Engineered Buildings External Design Several materials can be used for the external cladding of a pre-engineered metal building system. Those materials include wood, tensioned fabric, masonry block, glass, concrete, and steel sheets. The external cladding materials are dependent on the specific criteria delineated by the company investing in the structure. How the building will be used and where the building is being built impacts the choice of external material. Engineers will take into account environmental factors, use, and durability. The idea is that a pre-engineered building has the same appearance, design, flexibility, function, and advantages of traditional construction, if not more so. Additionally, you can have options like Cool Metal Roofing that can

also give your business the look you want and keep the energy bills down. -back to top Benefits of Pre-Engineered Buildings There are countless benefits of using pre-engineered metal buildings. Among them are: Cost Speed of construction Design Structural integrity Cost Efficiency Pre-engineered metal buildings take almost half the time of a traditional construction project to build, saving you time, labor, material, and money. They are often more reliable, durable, and resistant to weather events like blizzards, tornadoes, and hurricanes. Many owners interested in pre-engineered metal buildings are looking for a structure with an open, extensive interior space. There are endless options for the design of pre-engineered buildings, both inside and out. Standard details are where most people realize the best advantage of a pre-engineered metal building. Pre-engineered structures are generally created with steel, but as technology advances, there are types of steel available that are lighter and more energy-efficient than steel. Energy efficiency is both an economic and environmental advantage of a pre-engineered structure. These structures are tightly sealed, require less insulation than standard buildings, and can be designed with roofing that deflects the sun's harsh rays. Pre-engineered metal buildings can be built and adapted to suit a wide variety of applications. The advantages of this type of structure have been utilized more and more over the years. Companies that are looking to build or expand realize the economic wisdom of investing in a structure that takes less time to design, produce, erect, and maintain. Pre-engineered steel buildings are also expandable and easily customized to meet the needs of a growing business. New sections can be bolted onto any side or added to the top of your existing structure. If a section of the building is damaged, repairs can be performed easily, often using replacement parts from the original manufacturer. Construction time, labor costs, and material costs are more predictable with a pre-engineered steel building system than with conventional construction. With pre-engineered metal building construction, components are manufactured and shipped from a controlled site, so there are fewer labor and human error costs to consider. Pre-engineered metal buildings prove their worth from day one, providing companies and professionals many opportunities for expansion and growth. -back to top Common Uses For A Pre-Engineered Metal Building A pre-engineered metal building can be used for many applications, but here are some of the most popular. Agricultural- Steel is a cost-effective, low-maintenance material to keep your agricultural equipment and livestock safe. It is an easy and affordable way to provide shelter and security. Commercial- The costs of operation and real estate are a significant investment for commercial operations. Steel is a sound investment in the long-term success of a business, no matter the size. Various layouts can be used to create an attractive commercial steel building to use for anything from storage to big-box retailing. Government- Government budgets are often tight with little to no wiggle room. With the demand for public services, increasing building with steel is a great way to keep costs down. Steel has been used to produce structures ranging from fire stations to public works buildings. It helps cut costs and bring facilities into compliance. And steel makes it easy to be green. -back to top Start Your Pre-Engineered Metal Building Project If you're ready to build a pre-engineered metal building, don't wait any longer. CDMG supplies pre-engineered metal buildings to clients in various industries throughout the United States and offers engineering and installation for a wide range of commercial and industrial building applications. CDMG offers its clients the full spectrum from pre-engineered and hybrid to fully custom-designed buildings and is your source for high-quality, cost-effective buildings perfectly tailored

to your unique needs. CDMG has the flexibility to design all types of commercial buildings. To get started with CDMG, click the button below. {{cta('88abc7c5-2fd7-4def-8366-6573fed85fe0','justifycenter')}} Check Out Our Other Articles: Metal Building Sustainability | How Steel Is Recycled How To Finance Your Metal Building Should I Invest In A Metal Building Or Add On To My Current Building? Original Article Is Here",
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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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