



CDMG Metal Buildings Explains the Benefits of Using Pre Engineered Metal Buildings

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CDMG Metal Buildings, a metal building company based in Canonsburg, Pennsylvania, wants to highlight the benefits and uses of pre-engineered metal buildings. They want to stress that pre-engineered metal buildings are the best choice for those who need industrial metal buildings. They can offer custom-engineered metal building structures that can be specifically designed for a particular industry in any part of the country.

Their steel building team can provide custom-engineered buildings for distribution centers, industrial buildings, manufacturing facilities, data centers, aircraft hangars, warehouses, and many other types of buildings. The primary reasons they are the best choice for an engineered building is their partnership with Nucor Building Systems, their competitive prices, and the creation of a durable building based on the client's specific requirements.

They want to emphasize the number of advantages of working with a leading provider of metal buildings. Some of the advantages that CDMG's clients will get are: buildings that require minimal maintenance, a shorter construction phase, durable buildings, the ability to design a building to an industry's exact needs, and buildings that are environmentally friendly and energy-efficient steel buildings.

CDMG Metal Buildings can provide a cost-effective design by using building information modeling (BIM) software, which reduces the construction time. Their connection with Nucor also permitted them to get rid of the middleman and thus decrease costs as well. Steel buildings are also known for their durability and strength. They can withstand extreme weather conditions, such as heavy rains, high winds, and blankets of snow. The use of BIM software also allows them to simplify the construction process, although the pre-engineered metal buildings are already much easier to build compared to conventional materials.

Meanwhile, it is also important to note that 90 percent of the material used is recycled steel, which means the pre-engineered metal buildings provided by CDMG are environmentally friendly. In addition, the metal buildings they provide can quickly adapt to various energy-efficient insulation systems, which can help decrease heating or cooling costs. These metal buildings are also versatile and flexible because they allow for future expansion as a business grows. Lastly, with these metal buildings, it is easy to install overhead cranes for lifting or moving heavy materials and objects.

There are two primary ways for a client to get a custom metal building kit. First, CDMG can provide the prefabricated metal buildings kit, and the client can perform the construction, installation, and project management independently. Second, the client can choose the complete services offered by CDMG, which includes providing the custom metal buildings, overseeing the project, managing the materials needed, and using the experienced steel erectors from STEVENS to erect the building.

CDMG has decades of experience designing, planning, and supplying pre-engineered metal buildings that meet and surpass clients' expectations and specifications. They also ensure the construction complies with all local codes and specifications. No matter what type of prefab building kits are needed by the client and the level of involvement they prefer, clients can count on CDMG to offer the best results possible.

Launched in 1991, CDMG Metal Buildings is one of the premier engineering companies serving industrial customers in the United States. At CDMG, they fully understand that the success of a construction project depends on effective teamwork among the various participants in the project, thorough planning and scheduling, and sound engineering and design principles. They deliver regular, detailed reports to customers to let them know how the project progresses. In addition, they always prioritize the safety of their job sites and those working on the project. CDMG is a subsidiary of STEVENS, one of the largest private construction companies in the industry.

Those who would like to know more about pre-engineered metal building kits can visit the CDMG Metal Buildings website or contact them by telephone or email.

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For more information about CDMG Metal Buildings, contact the company here: CDMG Metal Buildings Thomas M. Corry (724) 873-4700 info@cdmg.com Southpointe Industrial Park 150 Technology Drive Canonsburg, PA 15317

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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