

CDMG Emphasizes Importance of Steel for Logistics Buildings

June 24, 2022

Canonsburg, Pennsylvania - June 24, 2022 -
CDMG has released an article titled, ?Why Choose Metal For Your Logistics Building?? the post explains that logistics distribution centers are not the same as ordinary warehouses, adding that they are a modern logistics base.

The best industrial metal building company in Pennsylvania explains the functions of logistic buildings, which need wide-open bays with minimal columns for optimal interior use. The article then emphasizes some other aspects of prefabricated metal buildings that make them ideal for a logistics building.

The entire article can be found at the following link: https://www.cdmg.com/building-faqs/why-choose-metal-for-your-logistics-building.

CDMG explains the need for wide-open storage spaces for logistics buildings, order picking, and distribution of goods. According to the best industrial metal building company, all logistics structures may have a similar

layout, but there is a big difference in their use.

A transportation building may be similar to a warehouse, but there is a difference in size as the former tends to be larger. Some logistics properties can be 10,000m2; others could be bigger than 40,000m2. Some logistics buildings even go beyond 200,000m2.

The post lists different types of logistics buildings, from warehouses to distribution halls, special warehouses, transshipment halls, and high-rack warehouses. Emphasizing the need for selecting industrial metal buildings to design a logistics property, CDMG explains that a steel structure makes it possible to design wide-open spaces with low-maintenance requirements.

The article lists three significant reasons logistics buildings should use prefabricated metal buildings.

Wide-open space remains on top of the list. The best thing about steel is that there is no need for building interior columns in a metal building, which otherwise takes away a lot of valuable floor space in a logistics business and can interfere with regular interior operations.

The post highlights the strength and durability of steel as a strong reason for building a logistics center with metal. CDMG explains that since logistics warehouses contain heavy objects or heavy machinery, constructing them with steel can protect everything on the inside.

In addition to strength and durability, steel is more energy-efficient and insulates well for proper temperature control. Pennsylvania's top industrial steel building company builds durable, strong, cost-effective, prefabricated metal buildings.

Anybody planning to design a transportation building can contact Pennsylvania's #1 logistics metal building team and constructor. CDMG is well-known for its impressive pre-engineered steel buildings that handle all logistics needs.

CDMG has been designing prefabricated streel buildings for decades. It has years of experience managing, engineering, and constructing steel buildings that save time and money for clients. The metal building supplier can customize the facility to cater to the client's needs and comply with local building codes to turn their vision into reality.

Clients can request a Free Quote for their pre-engineered metal logistics building via the CDMG website.

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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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can save you time and money Decreased cost for a durable steel building BIM 3D Software advantages A facility customized to your exact needs Our team will carefully assess your logistics goals, such as dock requirements and designing ease of loading and unloading trucks, and will help turn that vision into a reality. Click the link below for your Free Quote for your metal logistics building today! References: https://www.nucorbuildingsystems.com/warehouse-distribution-buildings/
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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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