



CDMG Leads in Designing Prefabricated Metal Sports Facilities in Pennsylvania

March 23, 2021

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Pennsylvania-based CDMG is a leader in designing pre-engineered metal buildings. The top PA steel building kit developer has earned a reputation for designing prefab metal sports facilities, indoor athletic facilities, and other recreational metal buildings. Steel is the optimal choice for an indoor athletic facility.

Click on the link to learn more about pre-engineered metal sports facilities;
<https://www.cdmg.com/metal-building-kits/sports-complex>

?With its strength to weight ratio, steel can allow for up to 300ft of clear space for a recreational facility,? the metal building company states. A steel building sports complex allows more room for activities, unlike wood and concrete facilities that make it tough to create an unencumbered space.

A metal building is highly durable and can withstand harsher elements, states the Pennsylvania metal building kit supplier. Wood or concrete structures are susceptible to rot and infestations and cannot stand

natural disasters. CDMG claims that prefab metal sports complexes require low maintenance and are ideal for indoor basketball facilities or tennis courts.

According to the top Pennsylvania metal building kit supplier, the ongoing cost of construction of a recreational steel building is much less compared to traditional construction units. The shorter construction period saves money during the initial phase and will cost less if an expansion is needed in the future.

CDMG explains how a metal building addition or expansion is relatively easy with their pre-engineered metal building kits.

Prefabricated metal buildings are environmentally friendly. CDMG leverages Nucor steel, which is 100% recyclable. ?And if there is ever any reason that your metal building needs to be torn down, the impact on the environment will be minimal,? states Thomas Corry, Metal Building Division Manager.

The top metal building supplier in Pennsylvania designs buildings that are both environmentally friendly and community-friendly. CDMG is a certified builder with Nucor building systems, which manufactures top-grade, durable steel that meets all ?certification requirements for metal buildings for raw materials, design specifications, software, building code compliance, and quality control procedures,? Tom says.

CDMG is dedicated to Nucor?s FOCUS approach that explains its motto - Fits - On-time Delivery - Competitive Pricing - Unbeatable Service - Solutions that Work. The PA steel building kit developer designs metal sports facilities for gymnasiums, arenas, yoga studios, martial arts centers, natatoriums, fitness centers, and indoor fields.

CDMG emphasizes that steel buildings are no longer bland looking, adding that they can be designed with an awe-inspiring exterior finish. A top steel building erector in Pennsylvania guarantees to transform the client?s dream into reality. CDMG is one of the leaders in designing pre-engineered metal buildings.

Anybody planning to make an indoor sports facility with pre-fabricated steel should leverage the expertise of CDMG. The top metal building kit supplier in Pennsylvania is flexible and provides supplies, design, and full construction services. Rely on the experience of CDMG metal buildings to design a prefab metal sports complex. Get a personalized quote for a metal sports complex on the CDMG website and put your ideas to action.

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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

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prefab metal sports complexes are much more low maintenance. Less rot, less warping, less buckling or cracking means more time spent running your facility and creating events that your community or customers can enjoy. ",

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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.

Website: <https://www.cdmg.com/>

Email: info@cdmg.com

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