

PA-Based CDMG Shares Benefits Of Metal Building Kits Expansion Capabilities

November 18, 2021

Canonsburg, Pennsylvania - November 18, 2021 -
CDMG has released an article entitled ?Can A Metal Building Be Added Onto My Current Structure??. In the report, the PA-based metal building company explains that a structural add-on with metal is an easy and affordable way for businesses to expand their current structure. CDMG states that pre-engineered steel buildings are an ideal solution for expansion.

To read the entire article, click on the link, https://www.cdmg.com/building-faqs/metal-building-be-added-onto-my-current-structure.

The Pennsylvania metal builder states that durability, low-cost of materials, minimal maintenance, and faster construction time is why metal building kits are the best choice for expansion.

Another advantage of a metal structure is its resistance to fire, mold, mildew, and rot. A prefab metal building is even resistant to pests and withstands inclement weather without much damage, claims CDMG.

An additional benefit of a pre-engineered steel building is the project completion time. For companies that are expanding at their current location, the construction phase can be disruptive to business operations, especially when using traditional building materials. The construction timeline is truncated with pre-engineered metal buildings and allows for minimal disruptions during the expansion process.

The prefab steel contractor in Pennsylvania highlights the benefits of businesses remaining at their current location. They explain that a metal building add-on is the best choice for business owners because it enables them to retain customers compared to moving locations. Additionally, the PA steel building company states that building a metal add-on reduces the risk of business disruptions too.

CDMG has been building with steel for decades and has earned a reputation for cost-efficient, durable, and energy-efficient pre-engineered metal buildings. The Pennsylvania steel building contractor compares metal building additions to conventional material and stresses the need to choose steel for expansion, which is more affordable, faster, and easier to complete.

CDMG shares the list of common reasons businesses require additional space. From companies needing to add space due to new employees or needing more storage space, metal buildings allow businesses to make these adjustments with little disruption in their current business operations.

The pre-engineered metal builder in Pennsylvania is available to help businesses expand their structures with a prefabricated metal building. CDMG caters to a wide range of industries throughout the United States. It is a well-known name for engineering and designing pre-engineered metal buildings for a range of commercial and industrial building applications.

Clients have access to a full spectrum of custom-engineered metal buildings with a guarantee of quality, durability, and affordability. The metal building company has the flexibility to design and expand on many types of buildings.

https://www.youtube.com/embed/fCfKYpdeu1E

Businesses planning to expand their existing buildings or start a new pre-engineered metal building project can contact the leaders in the metal building kits industry. The metal building kit supplier is available for consultation and a free estimate via its 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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"articleBody": "If your business has outgrown its original building, you may be trying to decide between moving your entire company or just expanding your current structure with a metal building kit. For most business owners, it's much easier to stay in their current location and expand onto what they already have. And fortunately, a metal-building add-on is an easy and affordable way to expand a wide variety of building types. For example, if you have a prefab metal sports complex that needs to expand due to a growing community, pre-engineered steel buildings are an ideal solution. From low-cost materials, durability, and faster construction time to fewer maintenance responsibilities, a metal add-on is a choice you can count on to pay dividends for years to come. No matter what type of structure you're in, steel building additions make it easy to expand your building so you can keep up with your business. In the article below, we will discuss how and why you should expand your current structure with a metal building add-on. Table Of Contents Explore The Benefits Of Metal Buildings When Do You Need a Metal Building Add-On? How To Expand With A Prefab Metal Building Start Your Pre-Engineered Metal Building Project The Benefits of Metal Buildings Pre-engineered steel buildings, even as add-ons, offer significant benefits that standard buildings can't. First, metal structures are resistant to fire, rot, mold, and mildew, and they're impervious to pests. Even high winds and major storms have a hard time damaging a properly-constructed prefab metal building. This means you'll also pay lower insurance rates for the add-on to your property. One of the biggest benefits of pre-engineered steel buildings is the speed at which projects are completed. If your original building is a basic cold-storage facility that needs an addition, the job could be completed within four weeks of order. Bigger buildings will take about six to eight weeks from start to finish. Compare that to the months you'll be waiting for a stick or brick building. Business owners can quickly put their new spaces to use to increase their profits. Another one of the positive aspects of metal buildings is that they boast improved energy efficiency. With metal building insulation, you won't have to worry about your addition being too warm or cold. Building with steel will allow you as a building owner to keep money in your pocket during the extreme weather months. When Do You Need a Metal Building Add-On? Adding on to a property is often the best choice for business owners. It allows you to retain your customers by staying in the same location, and you don't have to disrupt business during the move. Here are a few common reasons businesses need steel building additions: For the space to add new employees to the company. To add additional storage space. To expand a family business. To add more offices to the property. If you've run out of space in your current building but want to stay on your existing property, a metal building expansion is your best choice. Expanding on to property can be pricey

when dealing with conventional buildings, but the cost of metal building additions are much more affordable, faster, and easier to complete. How to Expand With A Prefab Metal Building If you're ready to expand your current metal building or traditional building, there are various ways to make it happen. Here are a few of the most common ways you can add to your structure: End Walls? A common way to expand your current structure is to remove a side or end wall and put the addition there. If you choose to expand from the end walls, you need a vertical roof to avoid future leaks. Side-By-Side ? With a side-by-side expansion, a new metal structure can be attached to the side of an existing building, creating a larger structure. Second Story ? Second-story additions are also possible. With proper planning, you can easily add a second story to your prefab metal building. Extend the Roof ? To extend the roof, you'll need uprights. Or you could have an extended overhang instead of extending the roof. You'll just need to contact your building specialist about the limits to longer overhangs. Lean-tos ? Perhaps the easiest and most popular way to add storage space to an existing structure is to have a lean-to attached to one or both sides. Lean-tos can be open or fully enclosed, depending on your needs. Start Your Pre-Engineered Metal Building Project If you're ready to expand with 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. We offer engineering and installation for a wide range of commercial and industrial building applications. The metal building team offers clients the full spectrum of pre-engineered, fully custom-designed metal buildings and is your source for high-quality, cost-effective buildings perfectly tailored to your unique needs. CDMG has the flexibility to design and expand all types of commercial buildings. To get your pre-engineered metal building project started with CDMG, click below. Check out our other Pre-engineered Metal Building Kit articles: How To Insulate Your Metal Building What Is The Best Way To Keep Your Metal Building Warm In The Winter? What Are The Newest Industrial Metal Building Trends?",

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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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