



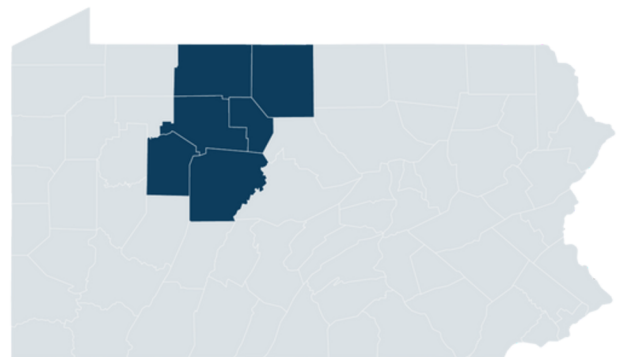
North Central Pennsylvania
Pressed Materials Consortium

Positioning North
Central Pennsylvania as
the global leader in
pressed materials
manufacturing and
technology.

The **North Central Pennsylvania Pressed Materials Consortium**, comprising industry, workforce, education, and economic development partners from Cameron, Clearfield, Elk, Jefferson, McKean, and Potter counties, has developed a strategic roadmap to establish the region as a global leader in pressed materials technology and production.

Harnessing Regional Strength

With more than 64 companies specializing in powdered metallurgy and emerging manufacturing processes, representing approximately 40% of all such companies in the United States, North Central Pennsylvania is uniquely positioned to be a global leader in pressed materials application and technology. These businesses are pivotal to our regional economy and expanding advanced manufacturing in the US.



64+

More than 64 companies specializing in powder metallurgy and emerging manufacturing processes

40%

of all U.S. powdered metallurgy and related companies are located in NCPA

Our Priorities



Establishing an Industry Roadmap

We're currently working on an EDA Tech Hub-funded effort to create a strategic roadmap positioning North Central Pennsylvania as a global leader in the Pressed Materials industry.



Driving Growth

This strategy will enhance industry leadership, attract investment, and create high-quality jobs, ensuring long-term economic resilience.



Capacity Building

Promote investment, attract business, and ensure global market growth to ensure that North Central PA is the best-in-the-world hub for pressed materials manufacturing.

Our Members

This project is led by North Central Pennsylvania Regional Planning and Development Commission in partnership with industry, academic, economic development, workforce, and technology partners.



Want to know more? Visit pressedmaterials.org or contact our Regional Innovation Officer, John Williams at jcw5919@psu.edu