



There's no place like home.

AIR
PRODUCTS 

Air Products'
global headquarters:
Lehigh Valley, Pennsylvania

Local Commitment, Global Citizenship

Air Products' new global headquarters is under construction at Mill Creek Road/222 Bypass, one mile away from the company's current campus. Facilities will include a nine-story office building, state-of-the-art R&D facility, and an enclosed parking structure. With occupancy targeted for summer 2021, approximately 2,000 talented, motivated and committed team members will collaborate with Air Products colleagues globally.

Our decision to retain our global headquarters in the Lehigh Valley and in Pennsylvania reflects the value we place in our talented local workforce. We are creating a first-class environment where people enjoy coming to work and are proud of what they do. We want to actively contribute to the local economy and the Lehigh Valley community where we live and work. Our new headquarters will drive innovation of products that improve the environment and make our customers' processes better.

When you operate in more than **50 countries** around the globe, your choices for siting a new, global headquarters are wide open.

For Air Products, that choice was obvious.

Lehigh Valley, Pennsylvania has been our headquarters home for 75 years. And we want it to remain our home for the next **75 years**.

Air Products' Goal

To be the safest, most diverse and most profitable industrial gas company in the world, providing excellent service to our customers.

BY THE NUMBERS

\$8.9

billion in sales from
continuing operations

~16,000

employees

50

countries

~\$50B

market cap

7+

decades in business

170,000+

customers

1,800

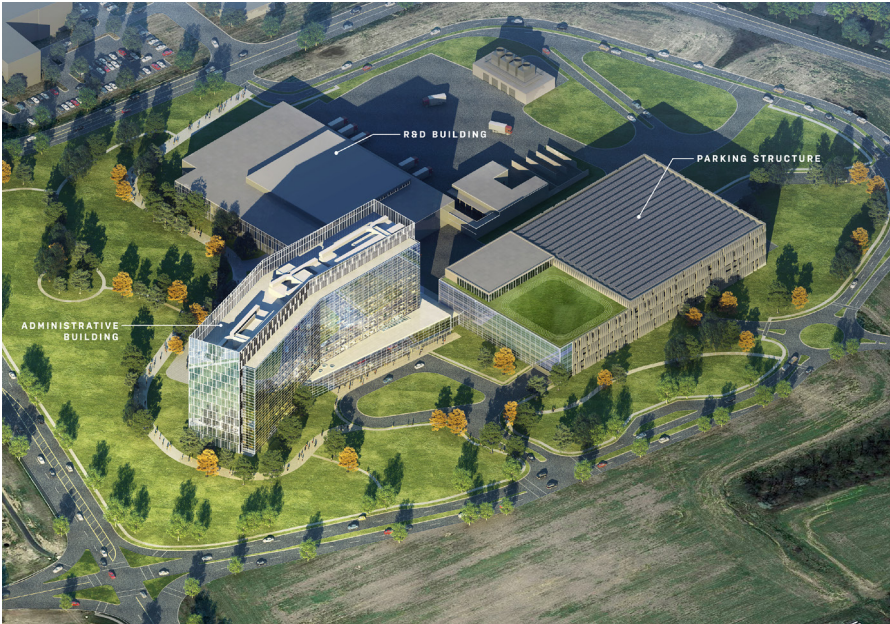
miles of industrial gas
pipeline

750+

production facilities

30+

industries served



Summer 2021

Air Products' new world-class headquarters under construction at Mill Creek Road/222 Bypass in Lehigh County, which will be home to ~2,000 team members. The site includes a nine-story office building, state-of-the-art R&D facility, and enclosed parking structure.



Seifi Ghasemi

Chairman, President and CEO of Air Products

Air Products Chairman, President and Chief Executive Officer, Seifi Ghasemi, accepted the Greater Lehigh Valley Chamber of Commerce's "Business of the Year" award in recognition of Air Products' decision to build the company's new future global headquarters in the Lehigh Valley and for its continued commitment to community engagement and workforce development.

"With operations in more than 50 countries around the world, we never wavered in our commitment to the Lehigh Valley as the location for our new global headquarters. That decision was an easy one to make—it is an ideal location to build new facilities representing a world-class company.

We thank everyone who has continued to support us as we strive to be the best in everything we do."



Sustainability

By going vertical, we significantly reduce our building footprints and the impact on soil and storm water.

Going vertical also increases the exterior glazing, infuses the work spaces with more natural light and creates better views. Interconnected stairs among floors and high-speed elevators will help improve collaboration and efficiency among colleagues.



Culture

Our global headquarters will be an environment that is energizing and collaborative . . . a place where everyone is inspired to work together and win together, and to give their very best.

Modern, sustainable facilities will reflect the safety, speed, simplicity, and self-confidence that underpin our culture as a world-leading industrial gases and gasification company.



Community

“Working here. Living here. Giving here.” Three important roles Air Products plays in the Lehigh Valley and in our operating communities worldwide.

We embrace our responsibilities to provide quality work, be good neighbors, and actively support community institutions through financial, time and talent contributions.



Continuing leadership in hydrogen fueling

A state-of-the-art hydrogen fueling station will be located at the new headquarters, similar to the station in operation at our current site, continuing Air Products' leadership in hydrogen fueling infrastructure and technology. The company has been involved in over 250 hydrogen fueling projects in over 20 countries and is approaching nine million safe fills. Cars, trucks, vans, buses, scooters, forklifts, locomotives, planes, cell towers, material handling equipment, and even submarines around the world have been fueled using Air Products' technologies.



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airproducts.com