

Press Release

Texas AirSystems Given Sponsorship Recognition of Construction Sciences Building Entrance and Lobby



September 30th, 2020:

We are honored and humbled to announce that, on behalf of the generous donations of our manufacturer partners, Texas AirSystems has been gifted the sponsorship recognition of the entrance and lobby of the new Dallas College Construction Sciences Building. Scheduled for completion in 2021, the state-of-the-art educational facility houses classrooms and laboratories providing management and skill-based education for the construction industry.

Nortek Air Solutions, as a major benefactor of the Texas AirSystems fundraising effort, produced an in-kind donation to cover the full scope of the facility's air handlers with custom Temtrol units. Texas AirSystems manufacturers AAON, ABB, Armstrong Fluid Technology, Loren Cook, DurkeeSox, LG HVAC, and Price Industries also supported the effort through equipment donations.

The facility is being recognized as an exemplary model throughout the US for providing construction-oriented college programs. The objective of this unique educational partnership between Dallas College and CEF is to provide 1,300 construction companies in North Texas with trained people at all levels. Building this talent pipeline to a dynamic career, high schools across Dallas County are providing dual credit enrollment opportunities for students through this partnership.

"We simply could not be more excited about this opportunity," said Rusty Vaughn, Texas AirSystems Vice President of Business Development and CEF board member. "It means the world to our company that our long-time manufacturer partners recognize the impact of the CEF and Dallas College effort. The new Dallas College Construction Sciences Building is beyond compare, and featuring world-class equipment like Temtrol air handlers sets an incredible standard. We know this facility will help young people pursuing a profession in the construction industry for decades to come."

To learn more about Texas AirSystems and our unwavering pursuit of Building Partnerships®, visit www.TexasAirSystems.com

Our Manufacturer Partners













About Dallas College:

For more than 20 years, Dallas College (formerly Dallas County Community College District) and the Construction Education Foundation (CEF) have partnered to offer hands-on training for the construction industry, providing students and employees opportunities to broaden their skills and advance their careers in the construction industry. In response to a growing industry need for trained labor, a new state-of-the-art 97,000-square-foot facility is scheduled for completion in 2021.

The Dallas College Construction Sciences Building will include interactive, high-tech laboratories and classrooms to support education in the latest construction technologies, systems and methods. The new building is designed with designated areas for in-progress building construction, sheet metal fabrication, carpentry, plumbing, electrical, HVAC, welding, pipefitting, and more.

To learn more about Dallas College, visit www.DCCCD.edu

