



CIRRUS AIRCRAFT UNVEILS 189,000-SQUARE-FOOT DULUTH INNOVATION CENTER DEDICATED TO REVOLUTIONIZING PERSONAL AVIATION

News / Maintenance / Trainings, Manufacturer



Cirrus Aircraft plans to develop the Duluth Innovation Center at its headquarters following the recent acquisition of the former Northwest Airlines Corp. facility, more recently occupied by AAR Corp., located at the Duluth International Airport (KDLH) in Minnesota. Cirrus Aircraft will invest heavily to transform the 189,000-square-foot building on 39 acres into a state-of-the-art Innovation Center where engineers will develop the next generation of Cirrus aircraft. The Duluth Innovation Center will feature amenities and flexible workspaces that enhance the working environment as people return to the office. Inspired interior features and design provide optimal collaborative workspace and break from the traditional office and lab environment.

Zein Nielsen, Chief Executive Officer of Cirrus Aircraft, commented: “Doubling down with a massive facility such as this underscores our relentless pursuit of continuous innovation that makes owning and operating a Cirrus safe, convenient and easy. We are a company of big ideas such as putting a parachute on every Cirrus aircraft, designing and building a single engine Jet, introducing Safe Return Autoland, rolling out Cirrus IQ connectivity and offering a 360-degree ecosystem around the customer. This investment solidifies Cirrus Aircraft’s commitment to continuous innovation. We want talent to think of Cirrus Aircraft, Duluth, and now the new Innovation Center as a special place where the latest and greatest

general aviation technologies come to life. The Innovation Center is designed to become the epicenter for personal aviation engineering and to attract top talent from around the world.”

Duluth Mayor Emily Larson, said: “Duluth and Cirrus Aircraft have a long and important history of being great to, and for, one another and the site of the Innovation Center is no different,” said Duluth Mayor Emily Larson. “For Cirrus Aircraft to expand their footprint in their hometown of Duluth means the world to us because it further elevates Duluth throughout the world of aviation. We are thrilled to support innovation while repurposing this asset. We are eager to decrease public liability while exponentially growing the aviation economy, and we are one hundred percent committed to Cirrus Aircraft’s vision as being central to our own vision of economic development within the City of Duluth.”

“From the founding days of Cirrus Aircraft in the basement of a Wisconsin barn to the new Innovation Center, the company has maintained a rich culture of innovation that has changed personal aviation,” said Pat Waddick, President of Innovation and Operations of Cirrus Aircraft. “This investment in a world-class facility brings together our engineering, flight test, experimental, advanced design and development, and other key Product Development areas. We are excited about how our investments in facilities, people and programs will lead to changing the world – again!”

On August 24, the Duluth Economic Development Authority (DEDA) approved the agreement authorizing the sale of the former Northwest Airlines facility with a 60-year ground lease. The agreement releases the DEDA’s ownership of the facility and the ongoing financial burden as the building has been without a tenant since May 2020, resulting in over 200 job cuts due to the pandemic. Moreover, the sale will save the city over \$600,000 annually in maintenance, operating, and tax expense. Cirrus Aircraft aims to begin renovations by September 2022.

19 SEPTEMBER 2022

ARTICLE LINK:

<https://connect.50skyshades.com/news/manufacturer/cirrus-aircraft-unveils-189000-square-foot-duluth-innovation-center-dedicated-to-revolutionizing-personal-aviation>