



AVFUEL WELCOMES THE OHIO STATE UNIVERSITY AIRPORT TO BRANDED NETWORK

News / Business aviation



The Ohio State University Airport (KOSU) joined the Avfuel-branded Network effective July 1. The partnership unites the leading independent supplier of aviation fuel and services with the university’s aeronautics and aviation campus, a general aviation reliever for John Glenn Columbus International Airport. One of just three airports owned by top-tier universities nationwide, KOSU supports the development of future aviation professionals in a variety of career paths. KOSU is located seven miles from Ohio State’s campus and 10 miles from Columbus’ vibrant downtown business district.

Joel Hirst, senior vice president of sales for Avfuel, commented: “KOSU is a multifaceted facility and an important presence in its region. We’re proud to raise the Avfuel sign in this key Central Ohio location—not far from where modern aviation began—to fuel the next generation of aviators.”

As Central Ohio’s premier executive airport and the fourth-busiest field in the state, KOSU offers a full-service FBO inside the soaring, atrium-style terminal. Its first-class amenities include a pilot’s lounge, relaxing day rooms and a welcoming indoor observation deck. KOSU staff is NATA Safety 1st-certified and will also take advantage of the online Avfuel Training System.

Mark Fletcher, general manager of the FBO and manager of airport services, said he looks forward to working with Avfuel and its robust offerings. “This whole airport is a classroom, so the fuel safety training Avfuel makes available is a value-add for our staff and student employees. And of course, Avfuel Contract Fuel will be a benefit for many of the university’s collaborators and corporate partners visiting campus.”

Other benefits include competitive fuel prices, lucrative AVTRIP rewards and streamlined transactions with the Avfuel Pro Card.



30 JUNE 2023

ARTICLE LINK:

<https://to.50skyshades.com/news/business-aviation/avfuel-welcomes-the-ohio-state-university-airport-to-branded-network>