



JET AVIATION PARTNERS WITH FLYORO TO BRING BLENDED SAF TO SINGAPORE

News / Business aviation



Jet Aviation has partnered with FlyORO to offer custom blends of Sustainable Aviation Fuel at its Singapore FBO at Seletar Airport. The tailored SAF blends use FlyORO’s AlphaLite technology and is available immediately. Jet Aviation launched SAF in Singapore in May 2022, at an approximate 39% blend. The partnership with FlyORO is the first of its kind to enable customers the opportunity to choose a custom percentage blend of SAF to meet their specific requirements. Jet Aviation is the first FBO in the world to offer AlphaLite, FlyORO’s modular blending technology that can provide fast, flexible SAF blending at the highest level of precision, quality, and safety protocols.

David Paddock, president, Jet Aviation, commented: “SAF is an important part of our efforts towards a more sustainable future, for the industry, and for Jet Aviation. Jet Aviation is committed to working in partnership with various stakeholders to drive availability, understanding, and adoption of SAF across our network, and beyond. Offering customers a customized blend of SAF that meets their specific requirements is another way to further provide a seamless, personalized

service at every touch point. We are delighted to partner with FlyORO on this project and bring their innovative solution to our Seletar FBO.”

Jonathan Yeo, CEO, FlyORO, said: “We are proud to launch the world’s first flexible SAF blending system, in partnership with Jet Aviation in Singapore. Jet Aviation, as leaders in business aviation, have always been the first to lead and demonstrate their commitment to sustainability – in the region and globally. Together, we look forward to creating a more robust supply chain to further aviation’s journey in the energy transition, and create innovative solutions in SAF blends, designed to be tailored to the respective sustainability requirements in business aviation.”

Faizal Khan, Jet Aviation’s director of FBO operations in Singapore, added: “Singapore is a key business aviation hub in Asia Pacific, and we are proud to lead the way in making SAF blends available from our Seletar Airport facility, in partnership with FlyORO. We are always looking for meaningful ways to broaden sustainable choices for our customers and we hope this next step will further grow the global SAF community and ultimately increase the number of flights operating on SAF.”

In 2019, Jet Aviation was the first supplier to offer sustainable fuel via a blended fuel option at Van Nuys Airport, California. It was also the first company to bring SAF to Switzerland, in a temporary supply for the World Economic Forum 2020. In 2021 a permanent supply of SAF was introduced in Jet Aviation Amsterdam, followed by Singapore in 2022. This same year, the company signed the World Economic Forums’ 2030 Ambition Statement, ‘Clean Skies for Tomorrow’. Jet Aviation also makes SAF available for any customer worldwide through Book & Claim.

FlyORO provides the world first revolutionary, modular, on-demand blending service of SAF and jet fuel to enable aviation on its emissions reduction journey. As an enabler to the SAF supply chain, we enable flyers the flexibility to align their ESG targets per flight rather than be succumbed to fixed blend ratios and bulk commitments upfront. With a small form factor of 40ft, it is space efficient and portable and can be installed anywhere at or off airport base. This solution allows airport fuel operators to serve flyers more effectively with a simplified supply chain.

27 APRIL 2023

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