



EVE ANNOUNCES COLLABORATION WITH FERROVIAL VERTIPORTS TO HELP ENABLE EVTOL OPERATIONS IN U.S. AND UK

News / Business aviation



Eve Air Mobility signed a LoI with Ferrovial Vertiports to explore the use of Eve Urban Air Traffic Management software solution to support the safe and reliable operation of vertiports and eVTOL aircraft. Ferrovial Vertiports focuses on the development of vertiport networks for the take-off, landing, operation, and maintenance of passenger services of eVTOL. Ferrovial Vertiport division will provide an essential piece of the ecosystem to enable landing, recharging, and taking off with passengers of eVTOL aircraft. These intermodal centers will be integrated into cities and adapted to the surrounding environment. Their innovative design will reduce noise impact, allow zero operating emissions and improve energy efficiency.

Andre Stein, co-CEO of Eve, commented: “This agreement represents a significant step forward and is a strong validation of Eve’s Urban ATM service offering. Eve is more than an eVTOL manufacturer and we are working with companies like Ferrovial Vertiports to provide them with solutions that will allow these aircraft to operate safely and efficiently.”

Kevin Cox, Chief Executive Officer, Ferrovial Vertiports, said: “As a leading global infrastructure

provider and operator for over 70 years, Ferrovial is committed to building and operating safe, efficient and sustainable transportation infrastructure, which is why we are truly excited to announce our collaboration with Eve. Our goal is to build a series of agnostic vertiport networks across the United States and Europe and ensuring that we are utilizing an agnostic state-of-the-art Urban Air Traffic Management system will be key to achieving our ambitions.”

Eve’s Urban ATM software is an agnostic solution that will enable the integration of all airspace users in the urban environment. This is critical to support the safety, efficiency, and improvement of the entire Urban Air Mobility ecosystem, including fleet and vertiport operators. This new collaboration reinforces a shared commitment to safely integrating and scaling global UAM operations.

Ferrovial Vertiports has already announced that it will develop a network of more than 10 vertiports across state of Florida, USA and a network of 25 vertiports across the United Kingdom. It is currently studying other markets in the United States and around the globe which will benefit from a more sustainable and efficient mode of urban transportation.

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