



FLYVBIRD & BLOXMOVE STRATEGIC COLLABORATION TO REVOLUTIONIZE REGIONAL AIR TRAVEL WITH BLOCKCHAIN TECHNOLOGY

News / Airlines



flyvbird and bloXmove announce their strategic collaboration. With this partnership, both parties aim to integrated bloXmove blockchain technology with flyvbird regional airline model, enhancing the efficiency and sustainability of air travel. The partnership marks bloXmove foray into the regional aviation market. flyvbird is set to redefine the European aviation landscape with its on-demand services, initially utilising the versatile TECNAM P2012 aircraft to support its transition to electric and hydrogen propulsion systems. BloXmove will help flyvbird explore financing options for these next-generation regional air mobility aircraft, implementing bloXmove's solution for a seamless ticketing experience.

Tomislav Lang - CEO & Founder, flyvbird commented: "We are thrilled to collaborate with bloXmove, a pioneer in blockchain-based mobility solutions. This partnership marks a significant step towards integrating cutting-edge blockchain technology with our innovative on-demand airline model. By exploring solutions like financing state of the art technology and utilising bloXmove's NFTicket for our ticketing system, we aim to create a seamless, secure, and efficient travel experience for our customers. Together, we are setting new standards in the aviation industry and paving the way for a sustainable future."

Harry Behrens, Founder bloXmove, said: “We are delighted to onboard flyvbird and help them on their quest to electrify aero mobility. In our collaboration we will combine flyvbird’s unique AI for flight scheduling with bloXmove’s groundbreaking NFTicket blockchain solution for ticketing, memberships and tokenization. The scalability of this approach, combined with the potential of Advanced Air Mobility (fixed wing and eVTOL travel) to revolutionise short-distance air travel promises a breakthrough in sustainable mobility.”

Since its incubation, bloXmove, headquartered in Dublin and Bonn, Germany, has built cutting edge solutions for the mobility market, including its NFTicket solution. NFTickets serve as an on-chain proof-of-transactions and can be deployed for all types of ticket sales. Over the last two years, bloXmove has deployed NFTickets for partners such as NRverse (on-chain Renewable Energy Certificates, RECs), Elia Group (together with Energy Web and others, through the ReBeam project, offering a roaming solution for electric vehicle charging).

For flyvbird, bloXmove’s NFTicket solution provides a vital role in access management (ticketing) and supporting on-chain tokenization, trading and financing of ticket revenues. In addition, NFTicket enables a whole range of new opportunities such as loyalty programmes, memberships (VIP Flight Club), vouchers/credits, easy reselling of tickets without intermediary etc. Together, flyvbird and bloXmove are committed to delivering unparalleled service to their customers, emphasizing sustainability, security, and user convenience.

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