



PRESS RELEASE

SkyDrive Inc.

**SkyDrive Reaches General Understanding with 7A Drones,
a major Taiwanese Drone System Company,
for the Purchase of "SKYDRIVE" (SkyDrive Model SD-05) eVTOL
Aircraft**

**Joint Announcement of Proposed Emergency Medical Evacuation
Route in Penghu Islands Connecting Residents of Hujing Island with
Medical Facilities on Penghu's Main Island**

Taiwan & TOYOTA, Japan, February 12, 2026 - SkyDrive Inc. ("SkyDrive"), a leading eVTOL (*1) aircraft manufacturer, is pleased to announce that it has reached a general understanding with 7A Drones Co., Ltd. ("7A Drones"), a major Taiwanese drone system company, for the purchase of 10 "SKYDRIVE" (SkyDrive Model SD-05) eVTOL aircraft. This agreement outlines the framework, including pricing structure and delivery timelines for ten aircraft. The two companies have also developed a proposed emergency medical evacuation route connecting Magong City on Penghu's main island with Hujing Island, a more remote island within the Penghu Islands.



Background

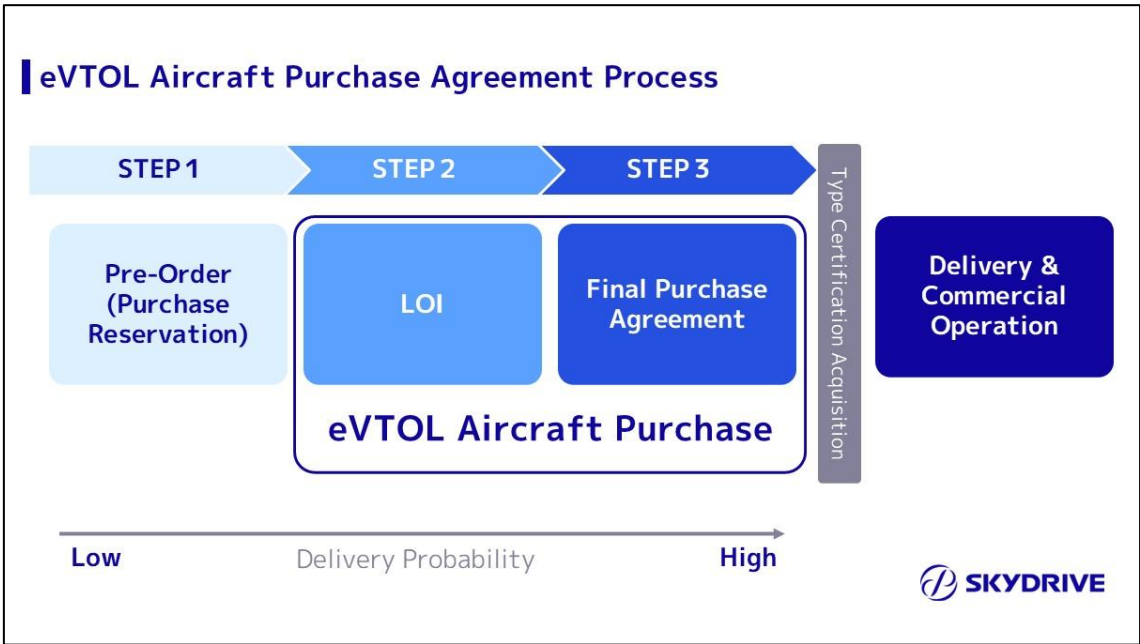
SkyDrive's mission is to "lead the once-in-a-century mobility revolution" by developing eVTOLs that can seamlessly integrate short-hop air travel into regular transport networks. Following successful demonstration flights at the Expo 2025 in Osaka(*2), the company is now focused on its next major milestone: achieving full-scale commercialization by 2028.

7A Drones provides a wide range of air mobility solutions in Taiwan, including advanced drone operations, consulting, and pilot training. In May 2025, SkyDrive and 7A Drones

signed a business partnership agreement to work toward the development and public acceptance of eVTOLs in the region.

At the time of that agreement, 7A Drones also signed a pre-order agreement with SkyDrive for up to 10 SKYDRIVE aircraft. Since then, SkyDrive and 7A Drones have been exploring how eVTOLs could provide for the emergency medical transportation of patients and medical staff in Taiwan’s Penghu Islands (*3). Following extensive discussions on specific commercialization timelines, the two companies have progressed from an initial study phase through to a formal agreement, reaching a consensus on basic terms for the purchase of 10 "SKYDRIVE" (SkyDrive Model SD-05) units, including specific pricing and delivery schedules. The schedules include the delivery of one aircraft in 2028 and four aircraft in 2029.

Total number of purchased aircraft	10 aircraft	
Delivery schedule	2028	1 aircraft
	2029	4 aircraft
	TBD	5 aircraft



Specific Route Plan in the Penghu Islands

As a concrete first step, SkyDrive and 7A Drones have developed a proposed emergency medical evacuation route connecting Magong City on Penghu's main island with the more remote island of Hujing.

The Penghu Islands, which consist of 90 islands of various sizes, face chronic challenges including restricted inter-island transportation during rough winter weather when ferry services are frequently cancelled. This issue is particularly serious for Hujing Island, which has only one basic public clinic serving a population of approximately 860 people. When critically ill patients require urgent care, they need quick access to advanced medical facilities located off the island. One common destination hospital is medical facility in Magong City.

Our goal is for "SKYDRIVE" (SkyDrive Model SD-05) to complement conventional marine and helicopter transport, enabling the establishment of an emergency medical transport system that is more robust in the face of difficult sea conditions.



Quotes

Tomohiro Fukuzawa, Founder & CEO, SkyDrive Inc.

We are delighted that 7A Drones, our business partner in Taiwan, has signed this Letter of Intent for the purchase of SKYDRIVE aircraft. As our first Letter of Intent in the Asian market, this agreement marks a significant milestone in the expansion of SkyDrive's overseas businesses.

We are particularly pleased to announce a first concrete expansion into the medical sector with joint proposals for emergency medical routes in the Penghu Islands. By leveraging the fast response and stable operation of eVTOL aircraft to address the transport challenges faced by island communities, we can help build a more robust medical infrastructure. We are proud to contribute towards this worthy goal.

As we work towards the commercialization of our eVTOL services in 2028, we will further strengthen our partnership with 7A Drones and ITRI. We are accelerating our aircraft development and building the infrastructure required to make travelling by eVTOL a regular part of everyday life. Together, our goal is to deliver safe and convenient air mobility to the people of Taiwan as soon as we possibly can.

Hsin-Sheng Hsu, CEO of 7A Drones Co., Ltd.

We are pleased to announce that 7A Drones has entered into a Letter of Intent (LOI) with SkyDrive Inc. regarding the potential purchase of aircraft. We consider this agreement to be a highly meaningful milestone. This LOI represents an important starting point for 7A Drones to explore the potential for cooperation with SkyDrive and other Japanese companies in the field of next-generation air mobility.

In particular, the concept of utilizing advanced air mobility solutions for emergency medical transportation in the Penghu Islands has drawn our strong interest, as it may serve as one possible approach to addressing the challenges faced by remote island communities, including transportation constraints and equitable access to medical services.

We believe it is essential to engage in careful and constructive dialogue with all relevant stakeholders to explore how new forms of mobility, such as so-called “eVTOL,” can contribute to local communities in a practical and socially meaningful manner. Going forward, 7A Drones will work closely with SkyDrive and other related partners, while sharing information and perspectives, to thoroughly examine the technical, operational, and regulatory aspects required to realize this initiative.

Through this project, we hope to further strengthen substantive private-sector cooperation and dialogue between Taiwan and Japan, and to contribute to the long-term development of cross-border collaboration in advanced mobility.

About SkyDrive Inc.

SkyDrive is a Japanese eVTOL company aiming “to take the lead in the once-in-a-century mobility revolution”. The company began testing eVTOL prototypes in 2014 prior to official incorporation in 2018. Under its future vision for urban transportation, flying in eVTOLs will become a regular part of city life. In 2019, SkyDrive became the first company to fly a crewed eVTOL in Japan. In 2025, the company successfully showcased the eVTOL “SKYDRIVE”, the company’s first eVTOL product, with demonstration flights at the Osaka Expo witnessed by thousands of visitors over a one-month period. SkyDrive began production of “SKYDRIVE” in March 2024 at a plant owned by Suzuki Motor Corporation, SkyDrive's official production partner. SkyDrive has been working with civil aviation authorities in Japan and the US to obtain certification for “SKYDRIVE”, with the aim of launching the aircraft into service in 2028. SkyDrive is headquartered in Toyota, Aichi Prefecture, and led by CEO Tomohiro Fukuzawa, an engineer and entrepreneur.

For more information, please visit: <https://en.skydrive2020.com/>

About 7A Drones Co., Ltd.

7A Drones Co., Ltd., which was established in 2018 and is part of the I-Mei Group, develops and manufactures UAVs for sectors such as agriculture, logistics, disaster response, and medical transport. The company leads Taiwan’s drone spraying market and actively supports smart mobility both locally and internationally. It is the only company in Taiwan to receive CAA type certification for multicopter UAVs over 25 kg, with its drones adopted for official training. In logistics, 7A Drones obtained special certification for UAVs up to 150kg through a national project targeting implementation by 2025. With multiple patented technologies, the company is working to build a comprehensive air mobility ecosystem by advancing legal frameworks, operational systems, and infrastructure. <https://7adrones.com/en>

Editor’s Notes:

(*1) “eVTOL” is an abbreviation for electric Vertical Takeoff and Landing. As the name suggests, eVTOL aircraft can take off and land without a runway. eVTOLs are powered by electricity and incorporate advanced, automatic, flight control technology.

(*2) Related press release : <https://en.skydrive2020.com/archives/16292>

(*3) Related press release: <https://en.skydrive2020.com/archives/15479>

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