To all members of the press

November 2, 2026
AirMobility Inc.

AirMobility Launches ADMP, a Domestic Drone Contract Manufacturing Platform in Japan

ADMP (Airmobility Domestic Manufacturing Platform)

AirMobility Inc. (Minato-ku, Tokyo; President & CEO: Hisashi Asai; hereinafter “AirMobility”) today announced the launch of ADMP (Airmobility Domestic Manufacturing Platform), a drone contract manufacturing business in Japan. Through ADMP, AirMobility will collaborate with domestic partner companies to manufacture advanced drones developed by overseas manufacturers and supply them to customers in Japan and around the world.

Background and Objectives

Drones are increasingly being deployed across a wide range of fields, including logistics, infrastructure inspection, surveying, disaster response, security, and disaster prevention. Their importance is also growing rapidly in the national security and defense sectors.

In its FY2027 budget request, Japan’s Ministry of Defense emphasized the use of unmanned assets to minimize personnel losses. Guided by the principle that “production capacity is deterrence,” the ministry identified the establishment of a robust defense production and technology base to sustain operational capabilities as an urgent priority. Strengthening domestic production capabilities was also highlighted as a key initiative, alongside efforts by the Acquisition, Technology & Logistics Agency (ATLA) to reinforce supply chain resilience.

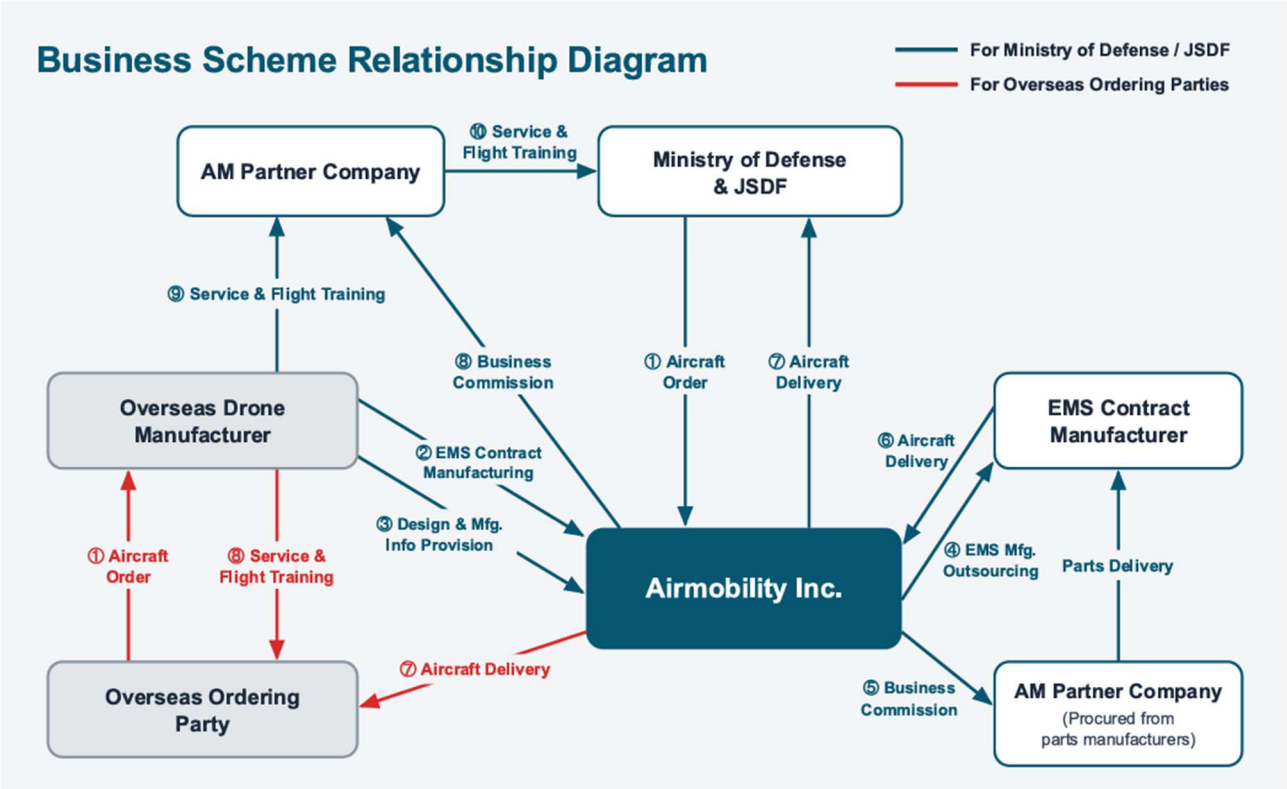
Through its business importing and distributing drones manufactured overseas, AirMobility has been exploring ways to establish a domestic manufacturing and supply framework for advanced drones developed by overseas manufacturers. These efforts respond to the growing need to strengthen Japan’s domestic production base.

As a concrete step toward this goal, AirMobility is launching ADMP and commencing drone contract manufacturing operations in Japan.

Overview of ADMP

Through ADMP, AirMobility will work with domestic partner companies, including electronics manufacturing services (EMS) providers with which it has established partnerships in Japan, to enable the domestic production of drones.

Platform Name	ADMP (Airmobility Domestic Manufacturing Platform)
Business Description	Contract manufacturing of advanced drones in Japan using designs developed by overseas manufacturers.
Manufacturing Structure	Established through partnerships between AirMobility and domestic companies, including electronics manufacturing services (EMS) providers.
Supply Destinations	Japan and international markets
Operator	AirMobility Inc.



Key Features of ADMP

- **Strengthening Japan's Domestic Production Base:** By manufacturing drones in Japan, ADMP will help strengthen domestic supply chains.
- **Manufacturing Advanced Overseas Drones in Japan:** ADMP combines the advanced technologies of overseas manufacturers with Japan's high-quality manufacturing capabilities and expertise.
- **Drawing on Sales and Operational Expertise:** ADMP draws on AirMobility's experience in drone sales, deployment, operational support, and maintenance.
- **Serving Domestic and International Markets:** Building on its manufacturing capabilities in Japan, ADMP aims to supply products to customers in Japan and around the world.

Future Developments

Through ADMP, AirMobility will build a track record in domestic drone manufacturing while expanding both the platform's product range and its network of partner companies.

Comment from Hisashi Asai, President & CEO, AirMobility Inc.

"To date, we have worked to promote the adoption of drones in Japan through distribution agreements with drone manufacturers and related companies in Japan and overseas.

At the same time, establishing domestic drone manufacturing capabilities and building resilient supply chains have become urgent priorities, particularly in the defense sector. In response, we have been laying the groundwork to establish a domestic manufacturing base as soon as possible.

Through ADMP, we aim to bring advanced drone manufacturing to Japan and help address these critical challenges."

About AirMobility Inc.

Business:

- Planning, design, system integration, and operational support for next-generation air mobility systems in the Japanese market through strategic partnerships with leading overseas drone and eVTOL manufacturers.
- Development of drone and eVTOL solutions that combine AI with advanced digital technologies, and deployment of these solutions in the defense, public safety, and critical infrastructure sectors.

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