





## **EU-Japan Region-to-Region Innovation Cooperation**

## Webinar Series No.6

## **Advanced Air Mobility**

Date: 28 September 2023 <u>Time</u>: 9:00-10:30 CEST; 16:00-17:30 JST <u>Venu</u>: Online

Advanced Air Mobility (AAM) refers to the evolution of aviation and transportation through the development of vertical takeoff and landing aircraft, often referred to as flying cars. AAM envisions a future where these innovative aircrafts provide efficient and rapid transportation solutions to address urban congestion and provide point-to-point transportation solutions for short to medium distances. Unlike traditional aircraft that require runways, AAM vehicles can take off and land vertically, eliminating the need for long runaways and enabling them to operate in densely populated areas. This webinar will introduce the AAMs being developed in Val d'Oise (Paris Region), France and Osaka, Japan targetting the 2024 Paris Olympics and the 2025 Kansai-Osaka Expo, respectively. The opportunities of the Paris Olympics and the Kansai Expo for showcasing of innovation will be also presented

At the end, there will be a brief review of the activities of IURC Region to Region Innovation cooperation in 2022 and 2023.

Note: Simultaneous interpretation service for English and Japanese is available.





## Agenda

CEST	JST	Program
08:50-09:00	15:50-16:00	Check-in and connection check
09:00-09:10	16:00-16:10	Opening Speech Mr. Jukka Savo Principal administrator at the European Commission: Policy officer for aviation safety – drones, AI and digitalisation; Mobility and transport country coordinator for Finland
09:10-09:30	16:10-16:30	<ul> <li>Mr. Romain Erny</li> <li>Head of Mobility at Choose Paris Region <ul> <li>Advanced Air Mobility in Val d'Oise</li> <li>Paris Olympics as an opportunity of showcasing innovation challenges</li> </ul> </li> </ul>
09:30-09:50	16:30-16:50	Ms. Kazuko Sadasue Associate Director, Industrial Innovation Promotion Division, Growth Industry Promotion Office, Department of Commerce, Industry and Labor, Osaka Prefectural Government: - Advanced Air Mobility in Osaka - Kansai-Osaka Expo as an opportunity of showcasing innovation challenges
09:50-10:05	16:50-17:05	Questions and Answers
10:05-10:25	17:05-17:25	Recapturing the cooperation activities
10:25-10:30	17:25-17:30	Quick Evaluation and Closing

Moderated by Ryoko Nakano, EU-Japan Region-to-Region Innovation Cooperation Helpdesk

