Low-altitude Economy Regulatory Sandbox $\mathcal{X}$ ("Sandbox $\mathcal{X}$")

List of Multiple Applications/Users Shared-platform Pilot Projects to be Implemented (October 2026)

After review by the Working Group on Developing Low-altitude Economy ("WG"), six multiple applications/users shared-platform pilot projects will be included for implementation in Sandbox $\mathcal{X}$. The implementation is contingent upon the applicants' acceptance of the approved conditions, which include, but are not limited to, routing, testing parameters, and timeframes that may differ from those outlined in the submitted applications.

The Project Facilitation Task Force ("TF") under the WG will liaise with the applicants and coordinate among various technical departments for the implementation of Sandbox $\mathcal{X}$ projects. Based on the feasibility and readiness of the projects, implementation will take place in batches. With safety being the top priority, the TF will adopt a progressive approach to pilot projects, in terms of flight path, route planning, flight distance, etc, in order to ensure safety of low-altitude flying activities.

	Applicant *(In alphabetical order)*	**Details**
1.	China Mobile Hong Kong Company Limited	Collaborating with (i) Hong Kong Police Force; (ii) Fire Services Department; (iii) Marine Department; (iv) Hong Kong Customs and Excise Department; and (v) Hong Kong Observatory
2.	China Telecom Global Limited	Collaborating with China Telecom Unmanned Technology (Jiangsu) Co., Ltd
3.	Esri China (Hong Kong) Limited	Collaborating with (i) Civil Aid Service; (ii) Greater Bay Area Low Altitude Economy Alliance; (iii) China Unicom (Hong Kong) Innovation Research Institute; (iv) Town Formation Limited；

	Applicant *(In alphabetical order)*	**Details**
		(v) Agriculture, Fisheries and Conservation Department; (vi) Food and Environmental Hygiene Department; (vii) Home Affairs Department; (viii) Hong Kong Observatory; (ix) Architectural Services Department; (x) Environmental Protection Department; (xi) Drainage Service Department; and (xii) Civil Engineering and Development Department
4.	Geosys Hong Kong Limited	Collaborating with (i) Development Bureau; and (ii) FLYCAMHK.COM
5.	Traffic Control Technology (Hong Kong) Company Limited	Collaborating with (i) MTR Corporation; (ii) Aviation Traffic Control Technology (Shenzhen) Company Limited; (iii) Highways Department; and (iv) Transport Department
6.	Yunsheng Intelligent (Jiangsu) Technology Co., Ltd.	Collaborating with (i) Electrical and Mechanical Services Department; (ii) Leisure and Cultural Services Department; (iii) Auxiliary Medical Service; and (iv) Hong Kong Observatory