

**List of 38 Low-altitude Economy
Regulatory Sandbox (“Sandbox”) Pilot Projects to be Implemented**

After review by the Working Group on Developing Low-altitude Economy (“WG”), a total of 38 projects will be included for implementation in the first batch of the LAE Regulatory Sandbox. 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 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 <i>(In alphabetical order)</i> | Details |
|----|--|---|
| 1. | 5G nuMultiMedia Limited | Collaborating with DAMODA UAV (HK) Company Limited |
| 2. | Aerovision Technology Limited | Collaborating with (i) China Merchants Godown, Wharf, & Transportation Co., Ltd; (ii) Hong Kong Polytechnic University; (iii) Flight Pro Drone Solutions; and (iv) HK Model Engineering Club |
| 3. | Alpha AI Technology Limited | One application in collaboration with (i) HKT Limited; (ii) U Resonance Limited; (iii) Hong Kong Cyberport Management Company Limited; (iv) Hong Kong Science & Technology Parks Corporation; (v) Auki Labs Limited; |

| | Applicant <i>(In alphabetical order)</i> | Details |
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| | | (vi) Ricoh Hong Kong Limited is selected. |
| 4. | China Mobile Hong Kong Company Limited | <p>Two applications.</p> <p>One application is in collaboration with</p> <ul style="list-style-type: none"> (i) Hospital Authority (Princess Margaret Hospital/ Tseung Kwan O Hospital); (ii) Greater Bay Area Low Altitude Economy Alliance (iii) 杭州送吧物流科技有限公司; (iv) Esri China (Hong Kong) Limited; and (v) The University of Hong Kong <p>One application is in collaboration with</p> <ul style="list-style-type: none"> (i) Auxiliary Medical Service; (ii) Greater Bay Area Low Altitude Economy Alliance; (iii) 杭州送吧物流科技有限公司; and (iv) Esri China (Hong Kong) Limited |
| 5. | Civil Engineering and Development Department | - |
| 6. | CLP Power Hong Kong | - |
| 7. | Correctional Services Department | Collaborating with Electrical and Mechanical Services Department |
| 8. | DAMODA UAV (HK) Company Limited | Collaborating with Shenzhen DAMODA Intelligent Control Technology Co., Ltd. |
| 9. | Esri China (Hong Kong) Limited | <p>Three applications.</p> <p>One application is in collaboration with</p> <ul style="list-style-type: none"> (i) Agriculture, Fisheries and Conservation Department; (ii) Greater Bay Area Low Altitude Economy |

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|-----|--|---|
| | | <p>Alliance; (iii) China Mobile Hong Kong Company Limited; and (iv) Town Formation Limited</p> <p>One application is in collaboration with (i) Civil Aid Service; (ii) Greater Bay Area Low Altitude Economy Alliance; (iii) China Mobile Hong Kong Company Limited; and (iv) Town Formation Limited.</p> <p>One application is in collaboration with (i) Environmental Protection Department; (ii) Greater Bay Area Low Altitude Economy Alliance; (iii) China Mobile Hong Kong Company Limited; (iv) DAMODA UAV (HK) Company Limited; and (v) Shenzhen Feiliu Yunxiang Technology Co Ltd.</p> |
| 10. | Fame Faith Limited | Collaborating with (i) S.F. Express (Hong Kong) Limited; and (ii) Hospital Authority (St. John Hospital). |
| 11. | Fire Services Department | Two applications |
| 12. | Future Yixin Aviation Technology Limited | Collaborating with (i) Yixin Smart Technology Co. Ltd; and (ii) Easy Mobile Logistics Hong Kong Limited |
| 13. | Geosys Hong Kong Limited | Collaborating with (i) Development Bureau; and |

| | Applicant <i>(In alphabetical order)</i> | Details |
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| | | (ii) FLYCAMHK.com |
| 14. | Godo Innovation Technology (Hong Kong) Limited | Collaborating with China State Construction Engineering (Hong Kong) Limited |
| 15. | Highways Department | - |
| 16. | Hong Kong Centre for Logistics Robotics Limited | Collaborating with Electrical and Mechanical Services Department. |
| 17. | Hong Kong Logistics and Supply Chain MultiTech R&D Centre | Collaborating with Sunray Science and Technology Co. Ltd.. |
| 18. | Hong Kong Professional Unmanned Aerial Vehicles Association Ltd | Collaborating with Edko Films Ltd.. |
| 19. | Hong Kong University of Science and Technology | Collaborating with China UniCom (Hong Kong) Innovation Research Institute Limited |
| 20. | Kangaroo Limited | Two applications in collaboration with Shenzhen Meituan Low Altitude Logistics Technology Co. Ltd. |
| 21. | Lands Department | Two applications. |
| 22. | OTG OnTheGo Limited | Three applications. Among which, one of the selected application is in collaboration with Hong Kong Science and Technology Parks Corporation. |
| 23. | OWOWWW Creative (Hong Kong) Company Limited | Collaborating with Shenzhen HighGreat Innovation Technology Development Company Limited. |

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|-----|---|---|
| 24. | PCCW Technical Services Limited | Collaborating with (i) SUTPC Digital Technology (Hong Kong) Limited; (ii) Chinawin Microelectronics Limited; and (iii) Hong Kong-Shenzhen Innovation and Technology Park Limited |
| 25. | SUTPC Digital Technology (Hong Kong) Limited and The Hong Kong Polytechnic University | Collaborating with (i) Gleneagles Hospital Hong Kong; (ii) Hong Kong Broadband Network Enterprise Solutions; and (iii) AutosystemHK.ai |
| 26. | The University of Hong Kong | Collaborating with (i) China Mobile Hong Kong Company Limited; (ii) Esri China (Hong Kong) Limited; (iii) 杭州送吧物流科技有限公司; and (iv) Greater Bay Area Low Altitude Economy Alliance |
| 27. | TIRAIN (HK) Limited | Collaborating with Lands Department |
| 28. | Traffic Control Technology (Hong Kong) Company Limited | Collaborating with (i) MTR Corporation Limited; and (ii) Traffic Control Technology Company Limited |
| 29. | UAS Limited | Collaborating with (i) Jadason Technology Ltd.; (ii) Dynasty Premium Chartered Surveying Group; (iii) JOUAV Automation Tech. Co. Ltd.; and (iv) Aerovision Technology Limited |

| | Applicant <i>(In alphabetical order)</i> | Details |
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| 30. | United Airspace Management Limited | Collaborating with (i) DNT FPV Drone Association Hong Kong, China; (ii) Droneology Company Limited. |

* Altogether 38 projects proposed by the applicants listed above have been included for implementation in the LAE Regulatory Sandbox.

Last update: 22 May 2025