Inspire one T600

Diagonal Wheelbase	581mm
Frame Arm Length	438
Takeoff Weight	1Kg
Power Battery	LiPo (6S、4500mAh~5800mAh
Max Power Consumption	120W
Working Environment Temperature	-10 ˚C ~ +40 ˚C
Max. Wind Resistance	< 10m/s (36km/h)
Hovering Accuracy(In GPS Mode)	Vertical: ± 0.5m Horizontal: ± 2.5m
Ascent/Descent	±4m/s



Equements Weight	
Inspire 1	2935 g
Total weight	2935 g

Mavic 3 E

Diagonal Wheelbase	221mm
Frame Arm Length	348mm
Takeoff Weight	0.9Kg
Power Battery	LiPo (4S、5000mAh)
Max Power Consumption	77W
Working Environment Temperature	-10 ˚C ~ +40 ˚C
Max. Wind Resistance	< 12m/s (43km/h)
Hovering Accuracy(In GPS Mode)	Vertical: ± 0.1m Horizontal: ± 0.3m
Ascent	±8m/s
Descent	±6m/s



Phantom

Diagonal Wheelbase	330mm
Frame Arm Length	100mm
Takeoff Weight	1Kg
Power Battery	LiPo (3S、5200mAh)
Max Power Consumption	120W
Working Environment Temperature	-10 ˚C ~ +40 ˚C
Max. Wind Resistance	< 8m/s (17.9mph/28.8km/h)
Hovering Accuracy(In GPS Mode)	Vertical: ± 0.8m Horizontal: ± 2.5m
Ascent/Descent	±6m/s



Equements Weight	
Phantom 2	1000 g
Naza v2 with	95 g
IOSD mini	14 g
FPV	100 g
Z15 H33D	168 g
Gopro Hero	80 g
Total weight	1457 g

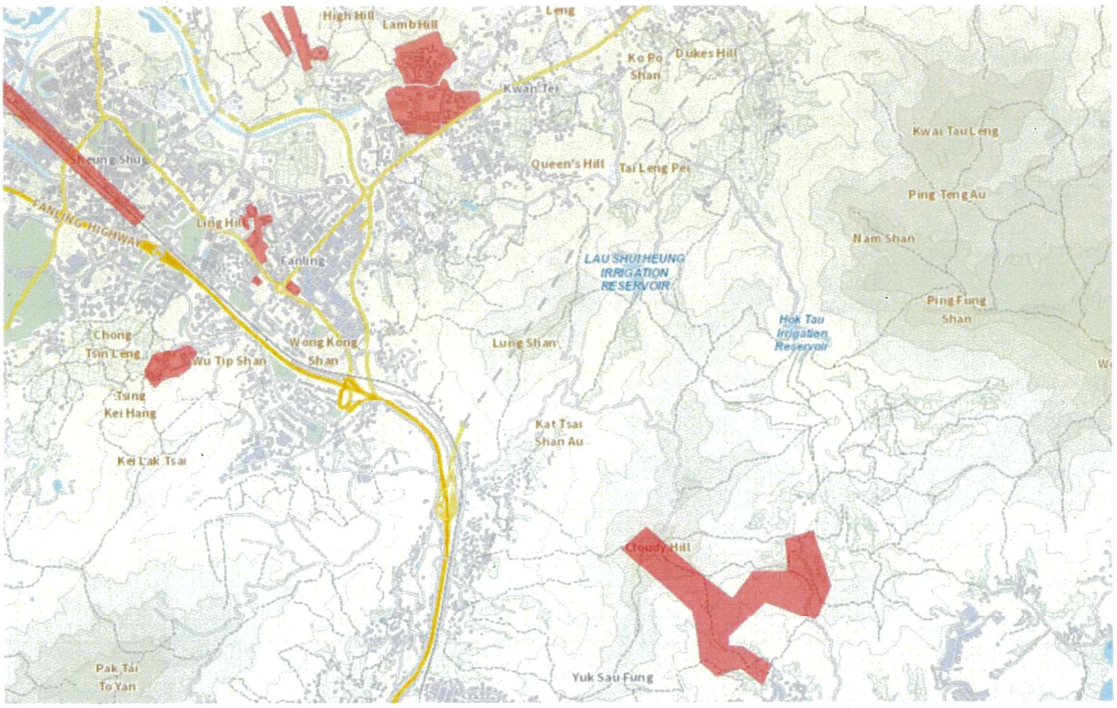
The above drone will be use for the drone course



The lot dd76 592 is far away from public 57m

As CAD requirement only 10m

Also far away from different RFZ



Operating Requirements	For Category A1 SUA (weight ≤ 250 g)	For Category A2 SUA* (250 g < weight ≤ 7 kg)	
Time of operations	Daylight hours only		
Maintain visual line of sight (VLOS)	✓		
Maximum flying altitude Above Ground Level (AGL)	100 ft	300 ft	
Maximum speed	20 km/hr	20 km/hr	50 km/hr
Minimum lateral separation from uninvolved people / structures / vehicles / vessels	10 m	10 m	30 m
Maximum number of SUA to be operated at the same time by the same remote pilot	1		
Maximum dimensions of SUA	1 m, except that the longest distance between any two rotor blade tips can be up to 1.2 m.		
Carriage of person or animal	No		
Dropping from SUA	None		
Operation Area	Wholly within Hong Kong		

拾月堂

October Pictures Limited

24th July, 2026

Director of Civil Aviation
Civil Aviation Department
1 Tung Fai Road
Hong Kong International Airport Hong Kong

Dear Sir/Madame,

We are writing to confirm that we have appointed HONG KONG PROFESSIONAL UNMANNED AERIAL VEHICLES ASSOCIATION LTD. to conduct aerial video filming for a location filming and scout over New Hung Hom Waterfront, Central, Admiralty, The Peak, The Ocean around New Hung Hom, and Tsim Sha Shui for our project "Quickening".

We understand that the application is made at relatively short notice and we sincerely apologize for the urgency. Our dedicated post-production VFX team and rendering facilities are scheduled to commence work on fixed dates. Due to their limited availability and strict pipeline dependencies. We would therefore be most grateful if your office could kindly assist in processing this application within the limited timeframe.

We would be grateful if you could grant the necessary permit to operate over the areas specified as submitted by HONG KONG PROFESSIONAL UNMANNED AERIAL VEHICLES ASSOCIATION LTD. under the dates and times as requested.

Should you have any queries on the above, please do not hesitate to contact the undersigned [redacted] or +[redacted]

Yours Faithfully,





Tom Wong
Assistant Production Manager
October Pictures Ltd.

拾月堂製作有限公司
October Pictures Limited

[redacted]

寄件人: [redacted]
標題: Application to CAD - NENT and NENTX landfills
日期: 2026年4月25日 13:13
收件人: [redacted]
副本: [redacted]

KC

Hi Rex, EPD has prepared the following email to us supporting the drone - spraying application to CAD.

We have also issued Purchase Order to you about insurance and application cost. Please proceed and keep us copied with the communication with CAD.

****

Dear Kelvin,

Thank you for providing the details of the proposed application for drone operations in the waste reception under the NENT and NENTX Landfills Projects.

As the client of the above Projects, the Environmental Protection Department (EPD) fully supports the proposed drone operation, which is essential for odour control through deodorizer spraying during waste reception at the tipping areas. The NENT Landfill is already in operation, while NENTX Landfill is scheduled to commence waste reception in May 2026. It is therefore important that the Contractor of NENT (Far East Landfill Technologies (FELT) (Veolia Group)) and the Contractor of NENTX (Veolia), together with its partner, the Hong Kong Professional Unmanned Aerial Vehicles Association, initiate drone operations at the earliest possible time for this purpose.

We note that your team will soon submit the application for drone operations to the Civil Aviation Department (CAD). We would greatly appreciate CAD's kind assistance in processing the application so that both trial and actual deodorizer spraying operations can commence promptly under the NENT and NENTX Landfills. For any enquiries regarding the application submitted by Veolia, CAD may contact the undersigned if necessary.

We look forward to a smooth application process that will enable the timely commencement of drone operations at the NENT and NENTX Landfills. Thank you.

Regards,

Herman Au

E(LD)43, Landfills and Development Group

Environmental Protection Department

[redacted]

****

Regards !
Dr. Kelvin Cheng

[redacted]

www.veolia.com

VEOLIA

香港善德基金會第六屆董事局
創會及榮譽主席
董吳玲玲 BBS JP
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藍國慶 MH JP Hon. Consul
常務副主席
湯修齊 BBS MH JP
鄭穩偉 MH, FPVC(Hon)
蕭何元鳳 MH
王亞明
葉嘉威博士
蔡敬業
副主席
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義務律師
陳曉峰 BBS MH JP
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高級顧問
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陳梓瑩
郭康平
林啟源
楊雅斯

善德基金會
SHINE TAK FOUNDATION

Ride-To-Shine Hong Kong
善德永明耀香港

10 July 2026

Dear Rex Ngan,

We are pleased to announce that Hongkong Shine Tak Foundation Association Limited has officially appointed the Hong Kong Professional Unmanned Aerial Vehicles Association Ltd. as the service provider for capturing aerial progress photos and videos for the following site.

Event：Ride-To-Shine Hong Kong 善德永明耀香港

Date & Time：Any one day between 21 July to 31 July 2026

(3:00PM – 7:00PM)

Location：Salisbury Garden, Tsim Sha Tsui

This appointment encompasses all necessary documentation, safety measures, insurance, and applications for UAV operating licenses for the duration specified for the site.

Should you have any queries, please do not hesitate to contact Esther Lau, Senior Project Manager at [redacted] Thanks.

Hongkong Shine Tak Foundation Association Limited