



HELLENIC REPUBLIC
MINISTRY FOR INFRASTRUCTURE AND TRANSPORT
HELLENIC AVIATION SERVICE PROVIDER
Application Form for UAS (drone) flights



1. UAS Pilot data	
Name, Surname	
Passport Number	
Nationality	
Address while staying in Greece i.e., Hotel, etc.	
Cell Phone (Greek SIM card for communication with Air Traffic Services – if applicable)	
e-mail	
Pilot Training Certificate	

2. UAS Operator details	
Name, Surname	
Passport Number	
Nationality	
Address while staying in Greece i.e., Hotel, etc.	
Cell Phone (Greek SIM card for communication with Air Traffic Services – if applicable)	
e-mail	
UAS Operator Registration number	

3. UAS details	
Brand / Model / Type	
Serial Number	
MTOM (Kg) including camera equipment	
Geofencing	
Open Category/Subcategory(-ies)	
Certificate of Insurance (if applicable)	

4. Flight schedule	
Flight Start Date & Time (local)	
Flight End Date & Time (local)	

5. Flight area details	
Takeoff / Landing Location	
Flight Polygon Coordinates*	* [visit : http://dagr.hasp.gov.gr draw requested flight area, and paste the polygon coordinates from the Flight Manager / Flight Coordinates (WGS84) editable text box]
Maximum Flight Altitude (in FT) - 400FT AGL	
Flight Area Description (brief description of location)	
Flight Purpose (professional or recreational + details of planned activity)	



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6. FLIGHT RULES

UAS EU Legislation provisions are implemented for UAS flight activities

7. REVIEW RESULTS TO BE FILLED-IN BY HASP:

Review Date	
HASP comments and Instructions	
HASP decision	APPROVED <input type="checkbox"/>
	REJECTED <input type="checkbox"/>