Application Form for Remotely Piloted Aircraft Operations by a Foreign Operator (*To be completed by a foreign operator for an approval to conduct operations in Ghana*)

Sections 1, 2, 3 and 4 – to be completed by applicant **Section 1. Applicant information** 1. Operator, or if applicable, Company registered name 2. Pilot(s) of remote aircraft. Address; mailing address; and trading name if different. Address: mailing telephone; fax and e-mail. address; telephone; fax; and e-mail. 3. Insurance Information: Name of Insurer and address, including telephone; fax and e-mail **Section 2: Aircraft Identification** 1. Aircraft registration number: 2. Aircraft identification to be used in radiotelephony, if applicable: ______ Aircraft type: _ 4. Aircraft description (e.g. Engines propellers, wing span):___ 5. Aircraft controlled vis ☐ Line of Sight ☐ Satellite ☐ Computer Program ☐ Other 6. Aircraft equipment (e.g. Sprayers, camera, type, live feed or photographs):_____ 7. If camera equipped, aircraft camera transmission destination: Operator/Company home base Other (identify): ____ 8. Frequency band to be used: Section 3. Description of intended operation Proposed type(s) of operation: check applicable boxes Aerial mapping Overflight only of Cargo, indicate Other: b. Aerial surveying Ghana type: c. Aerial photography k. Overflight and .a. Is cargo classified as d. Aerial advertising technical stop in e. Aerial surveillance Ghana dangerous goods: and inspection yes f. Forest fire no management l..b. Is payload: g. Meteorological internal service external h. Search and rescue Accident/Incident investigation

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Ghana Civil



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2. F	Flight Rules: check applicable boxes					
a. VFR						
b	. 🔲 IFR					
С	. IMC					
d	. VLOS (Visual Line of Sight)					
е	. BVLOS (Beyond Visual Line of Sight)					
f.	Above 400ft A.G.L.					
3. D	ata/Geographic areas/description of intended operations and proposed route structure:					
а	. Date(s) of intended flight (dd/mm/yyyy):					
b	. Point of departure:					
С						
d						
е						
f.	Cruising level(s)/altitude:					
g	. Duration/frequency of flight:					
h	. Emergency set down sites along route:					
i.						
	responsible person for aircraft recovery:					
	2. responsible person for clean up if impact occurs:					
j.	Emergency contact telephone numbers:					
Coo	tion 4. DDA Changetonistics					
	tion 4: RPA Characteristics PA Characteristics:					
1. K j.	Type of aircraft:					
ii.	Maximum certificated take-off mass:					
iii.	Number of engines:					
iv.	Take-off and landing requirements:					
٧.	Detect and avoid capabilities:					
v. vi.	Number and location of remote pilot stations as well as handover procedures between remote pilot stations,					
۷۱.	if applicable:					
vii.	Payload information/description:					
viii.	Visual control for takeoff and/or landing or takeoff and landing handled through camera on board:					
VIII.						
2. P	erformance characteristics:					
а	1 9 1 —————————————————————————————————					
b	71					
С	<u> </u>					
d	71					
е	. Maximum aircraft endurance:					
f.	Other, such as limitations for wind, icing, precipitation:					

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		(10 00 compressed by allowed Six operation)	, e upprovince con	o _F				
3. Communications, Navigation and Surveillance capabilities								
a.	a. Aeronautical safety communication frequencies and equipment:							
	i.	ATC communications, including any alternate						
ii. Command and control links (C2) including per			formance parameters	and designate	ed operational coverage			
		area;	DA 1 '6 1'					
	İ.	Communications between remote pilot and RI						
		Navigation equipment; and						
		Surveillance equipment (e.g. SSR transponder, ADS-B out)						
4.		mergency procedures:						
		Communication failure with ATC:						
		o. C2 failure:						
	c. Remote pilot RPA observer communications failure, if applicable:							
	d. Satellite failure, if applicable							
	e. Recovery during unplanned landings:							
A 4	f. Communication procedure with local law enforcement in case of impact:tach copies of the following, in English translation if original documents are not in the English language:							
	 Proof of Economic Authority, if applicable; Certificate of registration; Certificate of airworthiness Insurance certificate; RPAS operator certificate (certified true copy); 							
	 Remote pilot(s) license, showing English Language Proficiency at least ICAO Level 4, and medical certificate(s); Aircraft radio station license, if applicable; Noise certification document issued in accordance with ICAO Annex 16; Operator security programme; and Proposed flight plan to be filed with ATC 							
Signature of			Date (dd/mm/yyyy):		Name and title:			
Applicant:								
Section 5 to be completed by the GCAA								
Evaluated by (name and office):				GCAA decis	sion:			
				Approval g	ranted Not Approved			
Remarks:								
Signature of GCAA representative:				Date (dd/mm/yyyy):				

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