

FORM:AC - UAS 001 Issue 1

July 2020

# APPLICATION FOR REGISTRATION/OPERATION OF UNMANNED AIRCRAFT SYSTEMS/RPA/DRONES

#### **UAS/RPAS / Drone Operator Information**

1.	Name of UAS/RPAS /Drone operator	
2.	Nationality	
3.	State of UAS/RPAS /Droneoperator	
4.	Physical address	
5.	Telephone (Mobile)	
6.	Email Address	
7.	Project / Program Owner	
8.	Project / Program Name	
9.	Project / Program Activity	
10.	Project Duration	
11.	UAS/RPAS /DroneApplication Justification	

#### **Line Ministry**

12.	Ministry Letter of no Objection	Attach copy
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<b>UA/RPA /Drone Information</b>	and Performance Characteristics
Please complete this section for	each model of UAS/RPAS /Droneyou plan to
use. If you plan to use more tha	n one model of UAS/RPAS /Drone, you may
submit separate sheets of this se	ection foreach additional model.
Name of Manufacturer	
2. Brand/Model of UA/RPA /Droneas described by the manufacturer)	
3. UA/RPA /Drone Serial Number	
4. UA/RPA /Drone specifications	a) Maximum take-off Weight:
	b) Maximum operating speed:
	c) Maximum operating altitude:
	d) Maximum flight time:
	e) Power Source:
	f) Operating Frequency:
5. Details (type and specifications) of equipment fitted or to be (e.g. surveillance camera, night vision cameras or Infrared and similar thermal	
imaging/sensors technology, etc.)	
6. UA/RPA /Drone Operations Manual	(Attach copy)

Details of types of operation(s) intended to be carried out by the				
operator/owner:				
(a) CommercialUse:				
Aerial photography/filming				
Agriculture for	r crop monitoring/inspection			
Search and rescue				
Research and development				
Educational/academic uses				
Others (Specify)				
(f) Recreational use				
(g) Privateuse				
Description of Activity and Lo	cation			
1. Nature of Operations:  For each type of operation selected from above, provide details of activity to be undertaken such as filming, photographic, survey, surveillance,etc.)				
Describe contingency     measures in the event of:	a) Loss of power in the UA/RPA/Drone			
(This information may be submitted separately in the UA/RPA/DRONEoperational document	b) Loss of link/remote control with the UA/RPA/Drone:			
document	c) Loss of line of sight with the RPA/Drone:			
	<ul> <li>d) Name and mobile telephone number of designated onsite safety personnel: (Designated onsite safety personnel must remain contactable for the duration ofoperations)</li> </ul>			

0 D 4 4 4 1			
3. Does the operation involve the carriage or discharge of any items or substances?	Yes□	No □	(tick the applicable)
4. If answer to item 3 is yes, please provide details of the items/substances carried and/or the means of discharge.	What is/are carried?	the items	s/substances being
	How is/are carried?	the items	/substances being
	How is/are discharged		/substances being
5. Area of operations: Provide details of geographical areas where activity is planned to take place. Attach Map (As applicable)			

## **UA/RPA/ Drone pilot(s) and Observer(s) information**

	Name	License / Training	Experience of remote
	(Indicate Pilot	Certificate and	pilot or RPA observer
	or Observer)	Medical Certificate –	(detailed description):
		Attach Copy	
i			
ii			
iii			

### **Operations and Communication Capabilities**

1. Type of O	peration	VLOS□	BVLOS □	(tick the applicable)
2. Means of with ATS	Communication	1		
	Communication remote pilot and			
4. Comman (C2) link:	d and control			
DECLAR for the rer	E that the above notely piloted air	particulars as craft to be reg	re true in every gistered in Ugar	
Registration Mark		Cer	tificate Number	r
Notes: The (a) (b) (c) (d)	A copy of the Handbook); Insurance cove	piloted aircrai Manufacturer er.	ft to beregistere	d; (Operating Manual/

(e) Registration fee of.....