

Attachment 14 Activity Plan of Government Agencies (Institutions), Schools or Legal Persons

Designation of Operation				
Purpose				
Applicant				
Responsible Person of Applicant	Name		Tel.	
Responsible Person on Site	Name		Mobile No.	
Operator	Name		Mobile No.	
	Name		Mobile No.	
Coordinator	Name		Mobile No.	
Drone	Registration No.			
Date and Time of Operation (24-hour System)	From	MM/DD/Year __ : __ : __	To	MM/DD/Year __ : __ : __
	From	MM/DD/Year __ : __ : __	To	MM/DD/Year __ : __ : __
Each Point Comprising Airspace (WGS-84/Additional point(s) to be added where necessary)	1. Latitude	__° __' __"N	Longitude	__° __' __"E
	2. Latitude	__° __' __"N	Longitude	__° __' __"E
	3. Latitude	__° __' __"N	Longitude	__° __' __"E
	4. Latitude	__° __' __"N	Longitude	__° __' __"E
Operation Height	From _____ Ft. to _____ Ft. (AMSL, Above Mean Sea Level) Actual Height (ground/mountain) _____ Ft. (AGL, Above Ground Level)			
Coordinate of the Center of Operation Area (WGS-84)	Latitude	__° __' __"N	Longitude	__° __' __"E
Radius of Operation Area (Nm)				
Description of Operation				
Exclusion of Operating Limitations	<input type="checkbox"/> The actual height of the flight activity of the Drone shall not exceed 400 feet above ground level or sea level. <input type="checkbox"/> Dropping or spraying any object from Drone is prohibited. <input type="checkbox"/> Carrying hazardous item as listed in Article 43, Paragraph 3 of the Act is prohibited. <input type="checkbox"/> Operation limitations as set out in Article 99-17 of the Act shall apply: _____. <input type="checkbox"/> No activity is allowed above the crowd or outdoor assembly and parade. <input type="checkbox"/> No flight activity is allowed between sunset and sunrise. <input type="checkbox"/> Operation shall be within the visual range; no tool shall be used to extend the distance of flight			

	<p>operation except corrective lens.</p> <p><input type="checkbox"/> The operator shall not control two or more Drones at the same time.</p>
Note	<ol style="list-style-type: none"> 1. Please adjust the items in this form depending on the substantive needs at your own initiative when filling this form. 2. Please file the application with CAA, or municipal or local county (city) government 15 days before the operation; provided, however, that where the prohibited area, restricted area or the airport involves the area which is administered by the military authority (institution), the application shall be filed 30 days before the operation. 3. If exclusion of operating limitations is applied for, the proof of insurance in compliance with Article 99-15, Paragraph 3 of the Act shall also be submitted. 4. After CAA approves the application for the activity set out in Article 99-14, Paragraph 1, subparagraph 1, the dispatch of contact persons shall be confirmed to the flight control unit in compliance with the relevant approval conditions or pursuant to the approval before each activity.
<p>It is to certify that the information provided herein is true and accurate, and to warrant that (i) each of “Land Surveying and Mapping Act”, “Vital Area Regulations”, “The Classified National Security Information Protection Act”, “Regulations Governing Aerial Photogrammetry and Remote Sensing” shall be followed, (ii) the channel as approved by National Communications Commission shall be used, (iii) the operating team members are familiar with the flight operation manual and the Regulations, have completed coordination for relevant airspace, and the safety of other aircraft, ground persons and properties shall not be compromised during the operation. We agree to abide by the directions of CAA, flight control unit, relevant military authority and municipal or county (city) government in the course of the operation. We also undertake to assume all liability in case of violation of any of the above.</p> <p>Applicant: _____ (Official Stamp)</p> <p>Date: / / Month/Day/Year</p>	
Consent or Approval of Relevant Authority and Operation Conditions (Civil Aeronautics Administration / Municipal, County (City) Government)	

Drone Operation Area (including coordinate)

Area	
Note	<ol style="list-style-type: none">1. Please use TGOS MAP.2. Please mark the take off and landing locations as well as points in airspace by number in chronological order.