



Department:

Flight Operations Department Part 101 Aerial Work

Form Number: CA 101-20

APPLICATION FOR UAS OPERATIONS ADJACENT TO OR ABOVE A NUCLEAR POWER PLANT, PRISON, POLICE STATION, CRIME SCENE, COURT OF LAW, NATIONAL KEY POINT OR STRATEGIC LOCATION AND/OR OPERATIONS WITHIN PROHIBITED OR RESTRICTED AIRSPACE

Notes:

- Submit this completed form to the SACAA for approval, with a complete risk assessment and supporting documentation required, as per paragraph 6.
- In the case of flight in FAR/FAP please include CAMU FUA
- Approval, when given, is done on the facts submitted and the declaration made.
- Applications must be submitted at least 5 working days prior to proposed operations.
- Ensure that a copy of the approved application is in the operator's possession during the operation.
- Should it be deemed necessary, an authorised SACAA Inspector shall be on site during operations.

1. OPERATOR:		UASOC Number	
Name		Telephone Number	
Contact Person		Email	
2. DATE OF INTENDED OPERATION			
3. UNMANNED AIRCRAFT SYSTEMS TO BE FLOWN:			
3.1.	Type	Registration:	ZT-
3.2.	Type	Registration:	ZT-
3.3.	Type	Registration:	ZT-
4. PILOT IN COMMAND:			
4.1.	Name	License number	
4.2.	Name	License number	
4.3.	Name	License number	
5. FLIGHT DETAIL:			
Reason for flight:			
6. OPERATING AREA:			
6.1. Location (Name and Latitude and Longitude, specify FAR/FAP if required)			
6.2. Permission to be obtained: please specify details			
i.	Nuclear Power Plant:	YES	N/A
ii.	Prison:	YES	N/A
iii.	Police Station:	YES	N/A
iv.	Crime Scene:	YES	N/A

v.	Court of law:	YES		N/A	
vi.	National Key Point:	YES		N/A	
vii.	Strategic installation:	YES		N/A	
viii.	Restricted / Prohibited Airspace (FAR / FAP) Controlling Authority as per ENR 5.1:	YES		N/A	

1. DECLARATION					
I, the undersigned,		<i>(Name of Declarant)</i>			in my capacity as
<i>(Job title)</i>			of	<i>(Company)</i>	
<ul style="list-style-type: none"> • Hereby confirm that the above-mentioned information is true and correct; • Make this application to the Director of Civil Aviation, on the information supplied, in terms of the Civil Aviation Regulations Part 101 for the approval of this flight. • I further confirm full compliance with the approved Operations Manual, UASOC and Operations Specifications of 					
<i>(Company Name)</i>					
for the duration of the operation.					
SIGNATURE OF APPLICANT		NAME IN BLOCK LETTERS		DATE	
FOR OFFICE USE					
APPROVED			NOT APPROVED		
SIGNATURE OF FLIGHT OPERATIONS INSPECTOR		NAME IN BLOCK LETTERS		DATE	

POPIA CONSENT AGREEMENT:	
<p>In accordance with the provisions of the Protection of Personal Information Act No. 4 of 2013 ("POPIA"), all personal information must be processed lawfully and in a manner that does not infringe upon the data subject's right to privacy.</p> <p>By completing this form in accordance with the Civil Aviation Act No. 13 2009 , you consent to the collection, processing, and, where necessary, the disclosure of the personal information provided herein for purposes strictly related to regulatory, administrative, operational, and compliance requirements .This may include, but is not limited to, processing the information for approvals, certification, communication, publication, or any related function reasonably required to fulfil the purpose for which the information was submitted.</p> <p>Such information will only be shared with authorised third parties, including regulatory bodies such as the Department of Transport, service providers, consultants, or other relevant stakeholders, solely to the extent necessary to discharge the aforementioned obligations.</p> <p>The South African Civil Aviation Authority ("SACAA") recognises the importance of protecting personal information and undertakes to process and/or publish such information with the highest level of care and in full compliance with the safeguards and obligations imposed by POPIA. (For more information on how the SACAA processes your personal information, kindly refer to our Privacy policy on the SACAA website (link: https://www.caa.co.za/paia-and-privacy/).</p>	