

TANZANIA CIVIL AVIATION AUTHORITY AERODROMES AND GROUND AIDS

Revision: 0

Document No. TCAA/FRM/SR/AGA-10A

Title: Application for Heliport Construction Permit

Page 1 of 3

SECTION A: GENERAL INFORMATION		
a) Name of Applicant/Organization:		
b) Mailing Address:		
c) Contact Person:		
-Name:		
- Telephone:		
- Email		
d) Type of Heliport		
	Tick applicable	
	Surface-level Heliport	
	Elevated Heliport	
e) Intended Use		
Tick applicable		
	Public Use	
	Private Use	
	Hospital/Emergency Use	
	Hospital/Efficigeticy Use	
OFFICE DE LIFE IDODE OUTE DETAIL O		
SECTION B: HELIPORT SITE DETAILS:		
f) Proposed Heliport Name		
g) Location (Coordinates in WGS-84):		
-Latitude:		
- Longitude:		
- Elevation (AMSL): m		
h) Address or Landmark:		
i) Ownership of Land:		
Is the applicant owner of the Heliport site?		
□ Yes		
□ No		
If yes provide Land Title deed number		
If No, provide		
 Details of rights held in relation to site including the period for which you hold these rights and 		
b. Name and address of owner of the site and written evidence that permission has		
been obtained for the site to be used by the applicant as an heliport.		
j) Site Plan and Land Use Map Attached? ☐ Yes ☐ No		
k) Position of aerodrome with reference to the nearest town		
Does any public or private right of way exist on or near the proposed aerodrome? Yes/No		
If so would the use of the site as the heliport interfere with such rights? Yes/No		
If there is a risk of interference with private rights, please give details of any agreement made with the		
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Page 2 of 3

holder of the rights for the use of the site a	as the heliport.	
SECTION C: DESIGN AND INFRASTRUCTURE		
	art II of the Civil Aviation (Heliports) Regulations, 2024):	
m) FATO Dimensions:		
- Length:m		
- Width: m		
- Surface Type:		
n) TLOF Dimensions:		
- Length:m		
- Width: m		
- Surface Type:		
o) Safety Area Provided? □	Yes □ No (if yes, Width: m)	
p) Markings and Lighting Details Attached? ☐ Yes ☐ No		
SECTION D. ENVIRONMENTAL AND OF	PERATIONAL CONSIDERATIONS	
SECTION D: ENVIRONMENTAL AND OPERATIONAL CONSIDERATIONS q) Obstacle Limitation Surfaces Study Included? □ Yes □ No		
r) Noise Assessment Conducted? ☐ Yes ☐ No		
s) Fire and Rescue Provisions		
- Category:		
- Equipment:		
- Personnel: t) Helicopter Types Expected	to Llea Holinart	
	Value	
Maximum Takeoff Weight (MTOW) Kg		
Rotor Diameter (D-Value) m		
Overall Length (m)		
Fuselage length (m)		
Fuselage width(m)		
FFS category		
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Page 3 of 3

Number of Engines		
u) Expected Frequency of Op	perations:	
- Daily:		
- Monthly:		
SECTION E: DOCUMENTS ATTACHED		
☐ Site Plan and Layout		
☐ Design Drawings (CAD or PDF)		
☐ Aeronautical Study (if applicable)		
☐ Environmental Impact Assessment		
☐ Ownership/Lease Documents		
☐ Obstacle Survey		
□ Emergency Response Plan		
SECTION F: DECLARATION		
I hereby certify that the information provided is true and correct to the best of my knowledge, and I		
undertake to comply with all applicable re	gulations.	
Name:		
Name:		
Signature with company seal:	Date:	
D ''' (T'')		
Position/Title:		

INFORMATION

This application for heliport licence should be accompanied with the following

- 1. Wind distribution data at the heliport for the determination /approval of the approach path and escape route (obtainable from Tanzania meteorological agency). An area map of scale 1:50 or 1:100 with the heliport area plotted:
- 2. Surveyed information of the heliport undertaken by a competent surveying organization;
- 3. Before a heliport licence is granted the Tanzania Civil Aviation Authority will require to be satisfied that the physical condition on the maneuvering area and in the environs of the heliport are acceptable, that the scale of equipment provided is adequate, and that the heliport is organized staffed and has maintenance and other arrangements sufficient to ensure the safe operation of the heliport an its facilities for the purposes for which the licence application has been made
- 4. Appropriate inspection and heliport certification fees including TCAA inspectors visiting fees to cover transport perdiem incidental and administrative expenses.

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