

### APPLICATION FOR ESTABLISHMENT OF NEW HELIPORT

ITEM S. No	DATA DESCRIPTION	INFORMATION (Information to be filled by the Applicant/Operator)		
<b>1.0</b>	<b>DETAILS OF APPLICANT/HELIPORT OPERATOR</b>			
1.1	Full name of Applicant/Heliport Operator			
1.2	Address of Applicant/Heliport Operator			
1.3	Nationality of the Applicant/Heliport Operator			
1.4	Telephone and Email of Applicant/Heliport Operator	Tel/Mobile: ..... E-Mail: .....		
1.5	Name and Details of the Focal Point Person	Name: ..... Tel/Mobile: ..... E-Mail: .....		
<b>2.0</b>	<b>APPROVALS/PERMISSIONS/NO OBJECTIONS</b>	<b>Copy Attached</b>		<b>Give Reference of Attached Document Here</b>
		<b>Yes</b>	<b>No</b>	
2.1	Heliport Land Ownership or Lease Agreement (Attach Ownership or Agreement copy)	<input type="checkbox"/>	<input type="checkbox"/>	
2.2	Approval for the heliport site from Principality (Attach approval copy)	<input type="checkbox"/>	<input type="checkbox"/>	
2.3	No-Objection Certificate or Agreement Letter from SANS (Attach NOC/Agreements copy)	<input type="checkbox"/>	<input type="checkbox"/>	
<b>3.0</b>	<b>GENERAL DETAILS OF HELIPORT</b>			
3.1	Heliport Name that will be used after establishment			
3.2	Location of proposed heliport site (Area/City/Province)			
3.3	Name of the nearest airports			
3.4	Classification of Heliport (Mark X)	Public <input type="checkbox"/> General Aviation <input type="checkbox"/>		
3.5	Type of Heliport (Mark X)	Surface <input type="checkbox"/> Elevated <input type="checkbox"/> Helideck <input type="checkbox"/> Shipboard <input type="checkbox"/>		
3.6	Type of proposed operations (Mark X)	VFR <input type="checkbox"/> Night VFR <input type="checkbox"/> IFR <input type="checkbox"/> PinS Approach <input type="checkbox"/>		
3.7	Heliport Reference Point Data (WGS 84 Format)			
3.8	Heliport Elevation Data			
3.9	Probable Date of Completion of the Heliport Project			
<b>4.0</b>	<b>TECHNICAL SUBMISSIONS (Attach Report Copy)</b>	<b>Copy Attached</b>		<b>Provide Reference of Attached Documents Here</b>
		<b>Yes</b>	<b>No</b>	
4.1	Heliport Technical Feasibility Study/Design Report (Must include site selection, last five-year weather data, tabulated wind data, wind rose analysis, approach and take-off climb surfaces, FATO orientation, usability factor, low cloud and local turbulence consideration, master plan with drawings showing physical characteristics, dimensions and visual aids etc. (Ref. GACAR 138 & ICAO Doc 9184-Table 5.1 Fig 5.1)	<input type="checkbox"/>	<input type="checkbox"/>	

4.2	Obstacle Limitation Surfaces Survey Report	<input type="checkbox"/>	<input type="checkbox"/>	
4.3	Aeronautical Study Report, if applicable	<input type="checkbox"/>	<input type="checkbox"/>	
4.4	Heliport Environmental Impact Assessment Report	<input type="checkbox"/>	<input type="checkbox"/>	
4.5	Statement of GACA Regulation Compliance (F138.102)	<input type="checkbox"/>	<input type="checkbox"/>	
<b>5.0</b>	<b>DETAILS OF CONSULTANT (If Consultant is appointed for Heliport)</b>	<b>INFORMATION (To be filled/provided by the Applicant/Operator)</b>		
5.1	Name and Address			
5.2	Contact Details	Tel: ..... E-Mail: .....		
5.3	Consultant Entity Acceptance from President of GACA (Attach Copy if consultant acceptance has been granted)			

**6.0 Declaration by the Applicant/Operator:**

**We hereby certify that -**

- 6.1 the forgoing information are correct and complete in every respect and no relevant information has been withheld;
- 6.2 we have read the GACA Regulation Part 138 and the heliport design complies with all the applicable regulations and shall be constructed as per relevant requirements and provisions in the GACAR Part 138; and
- 6.3 we understand that the permission of establishment is for construction of the heliport and we shall apply for authorization or certification of heliport before start of any operations as per GACAR 138 requirements.

( ..... )

Signature of Applicant/Heliport Operator

Name: .....

Position Held: .....

Date: .....

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