# **LOW FLYING PERMISSION (LFP) APPLICATION**

#### Please complete the form in block capitals:

#### **SECTION (1): APPLICANT DETAILS**

(a)	Operator:		
(b)	Name of Post Holder		
(c)	AOC Number:		
(d)	Address:		
(e)	(e) Postal Address (if different from above):		
(f)	Contact details;	Phone No.:	
		Mobile No.:	
		Fax No.:	
		E-mail	

#### **SECTION (2): DETAILS OF ATTACHMENTS**

All attachments to this submission shall be recorded in the table below. Failure to declare attachments will result in a submission being returned. Incorrect number of declared attachments being attached will result in submission being returned.

Note: Add more rows or continue on another sheet if necessary

Attachment Number	Brief Description of Attachment	Initials Confirming Attachment
	Total Number of Attachments	

Form: ALD/OPS/F103 Rev. 0 (30.10.17) Page 1 of 5

## SECTION (3): DETAILS OF LOW FLYING PERMISSION REQUEST

In order to process this request, please provide the following information and supporting documentation to Bahrain Civil Aviation Affairs. Failure to provide the required information will result in a delay in the issuance of the Low Flying Permission.

(For additional Pilots provide details on a separate sheet)  Name:  License (ATP etc.):  State of Issue:  License Number:  Type ratings (If applicable):  Medical Certificate No. & Class :  Medical Certificate Expiry Date:    3.2 AIRCRAFT INFORMATION  Registration Mark:  Aircraft Manufacturer:  Aircraft Serial Number:  Performance Class:  Attach STC for Equipment (If applicable):  3.3 REMARKS   3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:  Minimum Lateral Distance: from	3.1 PILOT INFORMATION		
License (ATP etc.):  State of Issue:  License Number:  Type ratings (If applicable):  Medical Certificate No. & Class :  Medical Certificate Expiry Date:   3.2 AIRCRAFT INFORMATION  Registration Mark: Aircraft Manufacturer: Aircraft Type: Aircraft Serial Number: Performance Class: Attach STC for Equipment (If applicable):  3.3 REMARKS  3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references. Time: if the sortie is over several days give start date and end date  Minimum Heights:	(For additional Pilots provide details on a separate sheet)		
State of Issue: License Number: Type ratings (If applicable): Medical Certificate No. & Class: Medical Certificate Expiry Date:  3.2 AIRCRAFT INFORMATION  Registration Mark: Aircraft Manufacturer: Aircraft Type: Aircraft Serial Number: Performance Class: Attach STC for Equipment (If applicable):  3.3 REMARKS  3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references. Time: if the sortie is over several days give start date and end date Minimum Heights:	Name:		
License Number: Type ratings (If applicable): Medical Certificate No. & Class: Medical Certificate Expiry Date:  3.2 AIRCRAFT INFORMATION  Registration Mark: Aircraft Manufacturer: Aircraft Type: Aircraft Serial Number: Performance Class: Attach STC for Equipment (If applicable):  3.3 REMARKS  3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references. Time: if the sortie is over several days give start date and end date  Minimum Heights:	License (ATP etc.):		
Type ratings (if applicable):  Medical Certificate No. & Class:  Medical Certificate Expiry Date:  3.2 AIRCRAFT INFORMATION  Registration Mark: Aircraft Manufacturer: Aircraft Type: Aircraft Serial Number: Performance Class: Attach STC for Equipment (if applicable):  3.3 REMARKS  3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:	State of Issue:		
Medical Certificate No. & Class : Medical Certificate Expiry Date:  3.2 AIRCRAFT INFORMATION  Registration Mark: Aircraft Manufacturer: Aircraft Serial Number: Performance Class: Attach STC for Equipment (If applicable):  3.3 REMARKS  3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:			
3.2 AIRCRAFT INFORMATION  Registration Mark: Aircraft Manufacturer: Aircraft Type: Aircraft Serial Number: Performance Class: Attach STC for Equipment (If applicable):  3.3 REMARKS  3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:			
3.2 AIRCRAFT INFORMATION  Registration Mark: Aircraft Manufacturer: Aircraft Type: Aircraft Serial Number: Performance Class: Attach STC for Equipment (If applicable):  3.3 REMARKS  3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:	Medical Certificate No. & Class :		
Registration Mark: Aircraft Manufacturer: Aircraft Type: Aircraft Serial Number: Performance Class: Attach STC for Equipment (If applicable):  3.3 REMARKS  3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references. Time: if the sortie is over several days give start date and end date Minimum Heights:	Medical Certificate Expiry Date:		
Registration Mark: Aircraft Manufacturer: Aircraft Type: Aircraft Serial Number: Performance Class: Attach STC for Equipment (If applicable):  3.3 REMARKS  3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references. Time: if the sortie is over several days give start date and end date  Minimum Heights:			
Aircraft Manufacturer:  Aircraft Type:  Aircraft Serial Number:  Performance Class:  Attach STC for Equipment (If applicable):  3.3 REMARKS  3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:	3.2 AIRCRAFT INFORMATION		
Aircraft Type:  Aircraft Serial Number:  Performance Class:  Attach STC for Equipment (If applicable):  3.3 REMARKS  3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:	Registration Mark:		
Aircraft Serial Number:  Performance Class:  Attach STC for Equipment (If applicable):  3.3 REMARKS  3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:	Aircraft Manufacturer:		
Performance Class: Attach STC for Equipment (If applicable):  3.3 REMARKS  3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:	Aircraft Type:		
Attach STC for Equipment (If applicable):  3.3 REMARKS  3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:	Aircraft Serial Number:		
3.3 REMARKS  3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:	Performance Class:		
3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:	Attach STC for Equipment (If		
3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:	applicable):		
3.4 PROPOSED LFP OPERATION  Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:			
Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:	3.3 REMARK	S	
Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:			
Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:			
Location: provide co-ordinates of location or specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:			
specific landmark references.  Time: if the sortie is over several days give start date and end date  Minimum Heights:	3.4 PROPOSED LFP OPERATION		
Time: if the sortie is over several days give start date and end date  Minimum Heights:	Location: provide co-ordinates of location or		
start date and end date  Minimum Heights:	specific landmark references.		
Minimum Heights:	<b>Time:</b> if the sortie is over several days give		
· · · · · · · · · · · · · · · · · · ·	start date and end date		
Minimum Lateral Distance: from	Minimum Heights:		
	Minimum Lateral Distance: from		

Form: ALD/OPS/F103 Rev. 0 (30.10.17) Page 2 of 5



persons/vessels/vehicles/structures	
Safety Risk Assessment:	
if this is a repeat operations and SRA	
previously conducted attach that SRA	
Control and Safety: briefly describe how	
control and safety of persons/articles, etc.	
on the surface (third parties) will be	
managed.	
	<u> </u>

3.4 ANN	NUAL LFP		
Annual LFP Required: (See Note 7)	☐ YES	□ NO	

## **SECTION (4): NOTES**

- 1-This form is available as a Microsoft Word document to enable it to be filled in electronically and submitted by e-mail providing attachments can be transmitted likewise
- 2-This form can be filled in on screen (preferred method) then printed, signed and submitted as instructed. Alternatively, print, then complete in BLOCK CAPITALS using black or dark blue ink
- 3- Complete this form, providing as much information as possible. This will speed up the process of dealing with your request. Please ensure that you thoroughly understand the rules 4-The application shall be signed by the post holder making the request/application.
- 5- Fill out the Pilot Information section, Section 3.1 with the required data. Should you wish more than one pilot to fly the aircraft, the additional Pilot's details must be provided on a separate sheet and attached with this application form

In the event of an annual LFP sortie (see Note 7) enter "Company Pilots as approved by............. (Enter name of company)". This allows the use of crews employed by the applicant and approved to conduct LF sorties by flight operations at that company

- 6- Fill out the Aircraft Information section, Section 3.2 with the required data. If equipment approved under an STC for use in the aircraft is being employed as part of the sortie, a copy of the applicable STC shall be attached to the application
- 7- An LFP is normally issued for a fixed time period to cover the duration of the LF request however for known repeat requirements an operator may request an annual LFP in Section 3.4. Annual LFP could be used for repetitive events which an operator may be conduct over an annual period. The list is not exhaustive and the operator may request at his discretion for an annual LFP

Enter "YES or NO" in the space provided,

Annual LFP's when issued require the operator to email BCAA each time before an annual LFP sortie is conducted.

8- The application with all attachments is to be sent to BCAA.

Form: ALD/OPS/F103 Rev. 0 (30.10.17) Page 3 of 5

## **SECTION (5): SIGNATURE BLOCK**

Operator Declaration:  I hereby submit this application for a Permit to Fly in State and I confirm that I am satisfied this submission has been satisfactorily prepared and that I have checked the contents for accuracy.			
Post Holder Name:	Date:		
Signature:			
Please note that a <b>minimum</b> of 30 working days will normally be required to check and confirm the information given above - if data is missing or omitted the process may take <b>considerably</b> longer or result in the submission being return to the operator for correction.			
<b>SECTION (6): APPENDICES</b> Attach any relevant tables or extra forms you need to support the application process. List the attachments in the table at SECTION (2);			
For BCAA use only			
Flight Operation Inspector			
Comments, if any:			
Inspector Name	Signature	Date	
Chief of Flight Operations:			
I hereby ☐ Accept ☐ No	t Accepted		
This application for a Permit to Fly in State ( ).			

Form: ALD/OPS/F103 Rev. 0 (30.10.17) Page 4 of 5

Comments, if any:	
Name:	Signature:
Date	
Undersecretary of Civil Aviation Affairs	
☐ Approved	☐ Not Approved
Name:	Signature:
Date:	

Form: ALD/OPS/F103 Rev. 0 (30.10.17) Page 5 of 5