

APPLICATION FOR THE ENDORSEMENT OF RNAV (GNSS) IN AN INSTRUMENT RATING - AEROPLANES

PL 106D

IMPORTANT

Before completing this form the notes of page 3 should be read carefully. Completed applications should be sent to the Civil Aviation Authority of Fiji, Private Mail Bag (NAP 0354), Nadi Airport, Republic of Fiji, together with the licence. Your attention is drawn to the provisions of the Air Navigation Regulations in respect of documents, records and the personal flying logbook.

SECTION 1	PERSONAL PARTICULARS OF APPLICANT (in BLOCK CAPITALS please)
Full Name (Surr	name first)
Licence Numbe	r and type of licence
Address to which	ch licence is to be returned,
and Telephone	number
SECTION 2	APPLICATION
	RNAV (GNSS) endorsed in my Instrument Rating - Aeroplanes. I certify that the information provided rue to the best of my knowledge and belief.
Regulation)	Dlication Fee (Refer to Civil Aviation (Fees and Charges)
	Date
SECTION 3	DECLARATION OF TRAINING AND PROFICIENCY
of 9. Recomme general informa the specific type	as satisfactorily completed a CAAF Approved Training Programme that meets the syllabus requirements and GNSS Training Syllabus of Standards Document - RNAV (GNSS) Approaches and covers the stion and procedures to all types of GPS equipment, as well as the essential operating procedures for a simulator approved by the CAAF for the particular purpose.
Signature	Date
Pilot in charge o	of Training for: Company
Name (in BLOC	K CAPITALS) Licence No & Type

OR OF	FICIAL USE ONLY					alculation
				Fee		aioaiation
Evamin	or authority abadyad			Part:		
:хаппп	er authority checked			Item:		
CCEP1	-			Time: Frm		
				: To		
EJECT	because:			Travel:Frm		
				То		
	B .			Transport		
gnatur	e Date			Accommodation		
				Overhead		
				Receipt No.		
				Date		
	s against which my signature appears be e: *See Note 2	elow, toget	her with my	name in BLOCK C	APITALS I	peneath the
	AIRCRAFT TYPE			EXAN	MINERS	
		Date	A/c Reg.	Signature		Licence
		of test	or Sim Code	(name once in capital	ls please)	No.
BY DA TEM	Position to Initial Point on the RNAV (GNSS) Approach. Join Holding		OR APPROV	ED BY THE CAAF I	FOR THE	SPECIFIE
4.1.2	Pattern. On descent inbound, experience a					
τ. ι.∠	"Cross Track Error" to "Cross Track					
1.1.4	Limit" Complete a Missed Approach					
	Limit". Complete a Missed Approach. On Missed Approach to the Initial Point, experience a double GPS failure. Continue Approach. Approximately 7 minutes after failure the Aircraft Navigation Performance exceeds RNP 0.3. At this point "UNABLE REQD NAV PERF – RNP"					
	On Missed Approach to the Initial Point, experience a double GPS failure. Continue Approach. Approximately 7 minutes after failure the Aircraft Navigation Performance exceeds RNP 0.3. At this point					

4.1.5	During Missed Approach, experience an Engine Failure. With GPS restored,		
	return to Initial Point and fly a Single		
	Engine RNAV (GNSS) Approach to		
	Minimum and land.		

^{**} See Note 1

SECTION 5 FLYING EXPERIENCE

I have had the following flying experience on the RNAV (GNSS) as recorded in my personal Pilot's Flying Logbook:

5.1	Type Conversion training:	Aeroplane Hours	Simulator Hours
	Handling		
Signed		Date	
Certifie	d correct	Training Manag	ger for
Name i	n BLOCK CAPITALS	Licence numbe	er and type

GENERAL NOTES

- 1 'Night' means the hours between 15 minutes after sunset and 15 minutes before sunrise.
- 2 'Satisfactorily' means that the applicant is in full control of his aeroplane at all times, and that the successful outcome of a manoeuvre is never in doubt. 'Unassisted' means without verbal prompting or physical assistance with the flying controls.
- 3 A flight simulator must be specifically authorised before testing boxed items.
- 4 Only persons holding written approval from the Civil Aviation Authority of Fiji in respect of the aeroplane and/or simulator type used for this test may sign for the satisfactory completion of any test on this form.
- Certain items of this test may be carried out on an appropriate flight simulator which has been specifically approved for them. Items so approved are enumerated in the relevant flight simulator approval, which also shows the Simulator Code for column 3.
- This issue of CAAF Form **OP 106D** is for use in respect of **GNSS (RNAV) Endorsement: Instrument Rating - Aeroplanes**. Applications for the supply of this form should be made to the Civil Aviation Authority of Fiji, Private Mail Bag (NAP 0354), Nadi Airport, Republic of Fiji, Telephone (679) 8923155.