

Civil Aviation Authority of Fiji

Base Check (VFR Single-engine)

Form **OP 131F**

AIR NAVIGATION REGULATION 45

"CREW TRAINING AND TESTS" (Sub-Clause 1 (c) (ii)) [To be completed every 6 months]

NAME O	PERATOR	ROUTE
A/C TYPE & REGISTRATION		DATE
		P/F
Pre-Flight Inspection	As per Aircraft Flight Manual	
Emergency Procedures (Pre-check Bri 1) Engine fire on ground 2) Engine fire in the air 3) Cabin fire in the air 4) Electrical fire in the air 5) Loss of elevator control 6) Loss of partial power in-flight (rougl explain possible causes) 7) Sticky propeller / Prop governor fail 8) Punctured tire on take-off / landing 9) Loss of hydraulic pressure in under system	running- ure in cruise roll:	
Normal Take-off	Complied with	
Steep Turns	within <u>+</u> 100ft	
Slow Flight	V _{s1} +10	
Stalls (Flap up) (Flap down)	Heading Control = 10° Airspeed – 5 kts +10 kts	
Simulated Forced Landing Without Pow	er Actions	
Engine Failure After Take-Off	Airspeed/Attitude control	
Short Field Take Off/Landing*	Heading control. Initial climb a Climb Airspeed. Approach. To	•
Bad Weather Low Level Circuit and go	Altitude ± 50 feet Bad weather configuration	
Flapless Landing*	Correct airspeed ± 5 kts Configuration	
Crosswind Circuit*	Directional control Knowledge of aircraft crosswir	nd limitation
Checklist	Use of checklist	

Rev. 101213

^{*}Not a CAAF requirement.

Note: Flight Check Fee (For fees & charges, please refer to current Civil Aviation Fees & Charges Regulation which can be obtained from the Authority's website) if Check Conducted By CAAF Authorized Examiner.			
Examiner	Licence No		
Signature	Flight Time		

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