					only. Submit origi	INSTRUCTIONS t write in shaded areas, these are for CAAV use nal only to the CAAV or an CAAV Authorized ional space is required, use an attachment
A. APPLICATION IS HER	EBY MADE FOR PILOT	PROFICIENC	Y CHECK FOR	COMMERCIA	AL AIR TRANSPO	ORT IN:
1 TURBOJET AIRCRA	AFT 4	FLIGHT EN	IGINEER		7 HELICO	PTER IFR/VFR/DAY/NIGHT
2 TURBOPROP AIRC			5700 kg: IFR/VF			PTER TYPE - VFR DAY ONLY
3 RECIPROCATING C			5700 kg: VFR D		9 OTHER	
B. RECORD OF AOC HOLDER PRE-CHECK NOTIFICATION TO FLIGHT SAFETY STANDARDS DEPARTMENT:           1. DATE & TIME OF NOTIFICATION         2. FSSD PERSON NOTIFIED         3. DATE/TIME CHECK SCHEDULED         4. LOCATION & CHECK PILOT						
			0. D/(TE/TIME			
C. AIR OPERATOR REQ						
	n listed in Section D below est that he or she be checl					with this company under commercial perations:
2. AIRCRAFT (MAKE, MODEL)						
6. AIR OPERATOR BUSINES	SS NAME:	7. AC	DC CERTIFICATE	#: 8. TELE	EPHONE	9. FAX
10. SIGNATURE OF COMPA				E SIGNED 1		AND TITLE OF COMPANY OFFICIAL
10. SIGNATURE OF COMPA	INY OFFICIAL (DIRECTOR OF O	PERATIONS OR CHIEI	FPILOT) 11. DAT	E SIGNED 1.	2. PRINTED NAME	AND TITLE OF COMPANY OFFICIAL
D. AIRMAN PERSONAL	INFORMATION:			1		
1. NAME (Last, First, Middle)		2	2. PERMANENT A	DDRESS (Street	t or PO Box Number	)
3. TELEPHONE AND FAX		4	I. CITY	ţ	5. STATE	6. MAIL CODE 7. COUNTRY
8. DATE OF BIRTH	9. HEIGHT	10. WEIGHT	11. HAIR	12. EYES	13. SEX	14. NATIONALITY (CITIZENSHIP)
E. AIRMAN LICENSE INI	FORMATION AND FLIG					
1. CAAV PEL NUMBER	2. STATE OF ISSUE		EISSUED	4. RATING(S	3)	
5. FLIGHT HRS 6 MONTHS	6. PIC HRS 6 MONTHS 7. DA	Y LGS 8. 90 DAYS	NIGHT HRS 6 MONTHS	9.NIGHT LDGS 90 DA		S 11. INST APPR 12. HRS TYPE 6 MONTHS 90 DAY
F. MEDICAL CERTIFICA 1. CLASS OF CERTIFICATE	2. STATE OF ISSUE		3. DATE OF ISS	JE 4	.MEDICAL EXAMIN	ER
G. PILOT CERTIFICATIO	DN:					
1. I certify that the above	e personal and certificate in					ed all applicable initial and/or recurren
position and operation	is proposed.:		VAR Part 7, 10 a	nd 14 aeronauti	ical experience req	uirements for the assigned aircraft,
2. DATE SIGNED. 3	3. SIGNATURE OF AIRMAN	1		4.PRINTE	D NAME OF AIRMA	N
H. PROFICIENCY CHEC	K RESULTS' -					
1. Proficiency Check-C		isfactory			(b)	Needs further training as indicated
		-				
2. Proficiency Check-S     3. Proficiency Check -		isfactory isfactory	(b) IFR wit	n SIC Authoriz		Needs further training as indicated
		isiaotor y	( )	topilot, No SIC	(0)	Needs further training as indicated.
			(d) VFR or	•	-	
4. Re-Establish Landir Currency	ng (a) Sat	isfactory	Aircraft Type &		(e)	Needs further training as indicated.
I. CHECK CONDUCTED	BY: (Insert credential,	certificate or	designation nu	mber) -		
<sup>1</sup> CAAV-FSSD	<sup>2</sup> APPROVED TRAINING ORGA		2		ER	CHECK AIRMAN
5. DATE	6. TITLE		7	SIGNATURE	I	

J. CAAV-FSSD CERTIFICATION:			
1 ACCEPTABLE - NO FURTHER ACTION NECESSARY	2	RE-EXAMINATION REQUIRED.	

	PILOT:			
AIR	CRAFT:			
	DATE:			
RE	SULTS:			
	CHECK IRMAN:			
	ORAL (OR WRITTEN) EXAMINATION			
1	Memory Action Items			
2	Aircraft Limitations			
3	Aircraft Systems			
4	<b>Operations Specifications &amp; Ops Manual</b>			
5	Operational Flight Planning			
6	Load Manifest and Performance Calculation			
7	Completion of the Aircraft Tech Log			
8	Applicable Regulations and Schedules			
9	FLIGHT PREPARATION Airplane exterior visual inspection	#		
10	Use of checklists prior to starting engines	#		
10	Taxiing	#		
12	Preflight checks and checklists	#		
	TAKEOFFS	· · · · · ·		
13	Normal takeoffs	v		
14	Short Field takeoffs	v		
15	Instrument takeoff (transition during rotation or	IR		
	immediately after becoming airborne	v		
16	Crosswind Takeoff (a/c if practical)	SIM		
17	Takeoff at maximum takeoff mass (actual or simulated)			
18	Takeoff with engine failure before 500' AGL v (reciprocating less than 12,500 lbs)			
19	Takeoff with engine failure between V1 and V2			
20	Rejected takeoff before reaching V1	v		
	FLIGHT MANUEVERS			
21	Steep Turns (45° bank-180° to 360° left and right)	v		
22	Takeoff configuration approach to stall (early recognition and counter measures)	W1		
23	Clean configuration approach to stall (recognition and counter measures)	V W1		
24	Landing configuration approach to stall (recognition and countermeasures)	V W1		
25	Special flight characteristic procedure	#		
26	Normal operations of systems and controls	#		
	INSTRUMENT FLIGHT PROCEDURES			
27	Area departure and arrival routes			
28	ATC Procedures			
28	Holding Procedures			
29	ILS approach (200 DH) manually			
30	ILS approach (200 DH) autopilot coupled			
31	ILS approach (200 DH) manually with one engine inop	#		
32	ILS Category II approach (100 DH)	#		
33	ILS Category III approach (appropriate DH)	# V		
34	Non-precision approach (Type: )	w		
35	2 <sup>nd</sup> non-precision approach (Type: )			
36	Circling Approach (low visibility pattern)			
37	MISSED APPROACH PROCEDURES Rejected landing at 50 feet AGL	v		
37	From DH during ILS approach	IR		
	LANDINGS			
39	Normal VFR pattern and landing	v		
40	Landing after ILS approach to DH	IR		
-				

41	Crosswind landing (in aircraft, if practical)	v	
42	Landing with engine inoperative	v	
43	Short Field approach and landing	v	
	NORMAL AND ABNORMAL SYSTEMS OPERATIONS		
44	Engine (if necessary propeller)	#	
45	Pressurization and air conditioning	#	
46	Pitot/static system	#	
47	Fuel system	#	
48	Electrical system	#	
49	Hydraulic system	#	
50	Flight control and trim system	#	
51	Anti-/de-icing system, glare shield heating	#	
52	Autopilot and flight director	#	
53	Stall warning, stall avoidance and stability	#	
	augmentation devices		
54	GPWS, wx radar, radio altimeter, xponder	#	
55	Radios, navigation equipment, instruments,	#	
	flight management system		
56	Landing gear and brake-system	#	
57	Slat and flap system	#	
58	Auxiliary power unit	#	
	ABNORMAL AND EMERGENCY PROCEDURES		
59	Fire Drills (e.g. Engine, APU, cabin, cargo	#	
	compartment, flight deck and electrical fires		
60	including evacuation) Smoke control and removal	#	
	Engine failures, shutdown and restart	#	
61 62		#	
	Fuel dumping	5IM; #	
63 64	Wind shear at takeoff or landing	#	
	Cabin pressure failure and emergency descent	2184 - #	
65	Landing with jammed horizontal stabilizer	SIM; #	
66	Landing with two engines inoperative (3 and 4 engine a/c)	#	
67	Go-around with one engine inoperative at ILS-DH	#	
68	Approach and landing with flap slat	SIM; #	
	FLOAT PLANE ONLY PROCEDURES		
69	Step Turns		
70	Plow Taxi	İ	
71	Glassy Water Landings	İ	
72	Sailing		
73	Docking		
-	HELICOPTER ONLY PROCEDURES		
74	Hovering in ground effect		
75	Hovering autorotation		
76	Autorotation	İ	
77	Recovery from settling with power		
78	Pinnacle approach to touchdown		
2	Completion Instructions:	<u> </u>	
1. Inse	tin right column the evaluation of the applicant.		

P = Proficient; NT = Needs Training)

2. Other letters may be used in the right column to denote omission or action other than evaluation: W = Waived;

NA = Not Applicable to particular check conducted

Legend: The indications in superscript just prior to the right column indicate to the check pilot whether the maneuvers are applicable: P = PIC; B = Both PIC and SIC must accomplish; # = PIC and SIC can be credited for simultaneous performance, IR = Required on instrument check. SIM = Maneuver should not be performed in aircraft. H = Helicopter; W = Maneuver may be waived in a

W = Maneuver may be waived in accordance with FSI guidelines.