

PART 141 PILOT SCHOOL CERTIFICATION JOB AID				
Pilot School Name		Pilot School Address & Contact Number		
Representative Position		Representative Name		
Email Address		Date (dd/mm/yy)		

			Co	mplianc	е
		GACAR-141 Reference	YES	NO	NA
1	Initial contact handled by:	3.7.1.2.			
2	Letter of Intent	3.7.1.2.			
3	Pre-Application meeting	3.7.1.2.			
4	Applicant provided resources/advised how to obtain	3.7.1.2.			
5	Formal Application meeting	3.7.1.2.			
6	Application properly completed and submitted	3.7.1.2.			
7	TCOs submitted	3.7.1.2.			
a.	a. TCO contain a description of each room used for aeronautical knowledge training	3.7.1.2.			
b.	b. TCO describe all training aids	3.7.1.2.			
C.	c. TCO describe each training device/simulator used	3.7.1.2.			
d.	d. TCO list aerodromes at which training flights originate	3.7.1.2.			
e.	e. TCO describe minimum instructor qualifications	3.7.1.2.			
f.	f. TCO describe trainee's enrollment qualifications	3.7.1.2.			
g.	g. TCO describes each lesson's objectives and training standards	3.7.1.2.			
h.	h. TCO describe tests and checks used to measure each stage of training	3.7.1.2.			
8	Verification of chief instructor/assistant chief instructor/check instructor qualifications (GACAR 141.51, 141.57 and 141.59)	3.7.1.2.			
9	Chief instructor/assistant for ground school course has experience in approved school				
10	Enrollment method meets the requirements of GACAR 141.151				
11	Safety procedures/practices developed (GACAR 141.151)				
12	Graduation certificates appropriate (GACAR 141.153)				
13	Method for student recordkeeping (GACAR 141.163)				
14	MEL approved (If applicable)				
15	School has use of aircraft appropriate for each course				
a.	KSA-registered standard category				
b.	At least two-place with full-functioning dual controls				
C.	Maintained in accordance with the applicable GACAR				
d.	Inspected by Airworthiness Inspector				
(1)	Optional equipment installation				
(2)	Airworthiness Directive records current				
(3)	In-house or contract maintenance observed				
(4)	Aircraft for IFR courses properly equipped/maintained				
e.	Electronic Components/communications equipment inspected				

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f.	Checklists required by GACAR 141.139		
16	Chief instructor/assistant for each course tested GACAR 141.53		
a.	Knowledge test		
b.	Skill test		
17	Chief instructor's method to test other instructors		
18	Pilot briefing areas (GACAR 141.67)		
19	Aeronautical knowledge training facilities (GACAR 141.69)		
20	Aerodromes		
a.	Continuous use where flights originate (GACAR 141.61)		
b.	One runway/takeoff area for normal takeoff at maximum takeoff mass (GACAR 141.61)		
C.	Wind direction indicator (GACAR 141.61)		
d.	Permanent runway lights (if required by GACAR 141.61)		
21	Flight simulation training devices		
a.	Cockpit meets requirements of GACAR 141.65		
b.	Simulates rotation around three axes (GACAR 141.65)		
C.	Minimum instruments/equipment required by GACAR 91 (GACAR 141.65)		
d.	For VFR instruction, a means of simulating visual flight conditions (GACAR 141.65)		
e.	For IFR instruction, a means of recording flight path (GACAR 141.65)		
22	Training aids meet the requirements of GACAR 141.65		
23	Safety Management System (SMS) per GACAR 141.19		
24	Quality Assurance System GACAR 141.91		
25	Training and Procedures Manual GACAR 141.79		
26	Certificate number obtained		
27	Pilot School Certificate prepared and issued		
28	OpSpecs issued		
29	Certification report and office file prepared		
30	Surveillance plan developed		
31	Others		

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	PART 141	SCHEDULE C	F EVENTS		
Name Of School		Names	Of Managemen	t Personnel	
	Name		Т	itle	
Address	School Date Ready	GACA Date REC'D	GACA RET'D	GACA Date APP'D	Insp Init
1. Letter of Intent					
2. Application for Pilot Certificate					
3. TCOs					
4. Special curriculums (if applicable)					
5. Recordkeeping procedures					
6. Enrollment method					
7. Safety procedures/practices					
8. Graduation certificates					
9. Instructors' qualifications					
10. Chief instructor/assistant practica test					
11. Base inspection (including satellite bases)					
12. Appropriate aircraft for each course					
13. Aircraft conformity inspections (Airworthiness)					
14. FSTD or ATD inspection					
15. Training aids inspection					
16. Pilot briefing area					
17. Aeronautical knowledge training facilities					
18. Aerodromes					
19. Safety Management System (SMS)					
20. Quality Assurance System					
21. Training and Procedures Manual					
22. Proposed date to start operations					
23. Other					
	OVER	ALL ASSESS	MENT		
☐ Satisfacto	☐ Satisfactory ☐ Unsatisfactory				
	MANAG	EMENT PERS	ONNEL		
NO. Position		Name	Ema	ail address	Contact Number
Accountable/Executive Management	ger				
Chief Flight Instructors					
Assistant Chief Instructors					
4. Chief Ground Instructors					
5. Quality Assurance System Ma	anager				
6. Safety Management System I	Manager				
7. Accountable/Executive Manage	ger				



Rer	marks	
Inspector Name	Signature	Date