

1. Name of Operator	2. Aircraft Make/Model					3. Engine Make/Model				
4. Aircraft Registration	5. Date of ir	5. Date of incident				6. Local Time of incident				
	/	//				□ Dawn □ DuskHR				
	Month	Day	Year			MN				
						🗆 Day 🗀 Nig	ght 🗖 /	AM □ PM		
7. Airport Name	8. Runway I	8. Runway Used					9. Location if En Route			
10. Height (AGL)	11. Speed (	11. Speed (IAS)				(Nearest				
						town/reference and				
						governorate)				
12. Phase of Flight	13. Part(s) c	13. Part(s) of Aircraft Struck or Damaged								
			Struck	D	amaged		Struck	Damaged		
	A.					H. Propeller				
□ A. Parked	Radome					I. Wing/Rotor				
□ B. Taxi	B.					J. Fuselage				
C. Take-off Run	Windshield					K. Landing				
D. Climb	C. Nose					Gear				
□ E. En Route	D. Engine					L. Tail				
□ F. Descent	No.1					M. Lights				
G. Approach	E. Engine					N. Other:				
□ H. Landing Roll	No.2					(Specify if "N	" is che	ecked)		
	F. Engine									
	No.3									

	G. Engine						
	No.4						
14. Effect of Flight	15. Sky Condition			16. Precipitation			
□ None □ Aborted Take-Off □ Precautionary Landing □ Engines Shut Down □ Other: (Specify)	□ N □ S0 □ C	lo Clouds ome Clouds Overcast		- Fog - Rain - Snow - None			
17. Bird/Other Wildlife	18. Number of Birds / Other Wildlife seen			19. Size of Bird(s) seen and/or			
Species				struck			
	Number	Seen	Struck				
				□ Medium			
	2-10			□ Large			
	11-100						
	more						
	than						
	100						
20. Pilot warned of up yes Birds	□ No						
21. Remarks (Describe damage, injuries and other pertinent information)							
DAMAGE / COST INFORMATION							

22. aircraft time out of	23. Estimated cost of rep	pairs or 24.	Estimated other costs (JD)		
service:	replacement ( JD)		(e.g. loss of revenue, fuel,		
hours	JD	hot	tels):		
			JD		
Reported by (Optional	I) Title		Date		