BIRD / OTHER WILDLIFE STRIKE REPORTING FORM

CAAM Civil Aviation Authority of Malaysia

1. Name of Operator / Aircraft Callsign	**2. Aircraft Make/Model**	**3. Engine Make/Model**
4. Aircraft Registration	**5. Date of Incident** _____/_____/_____ Day Month Year	**6. Local Time of Incident** Dawn Dusk ___HR ___MIN Day Night AM PM
7. Airport Name	**8. Runway Used**	**9. Location if En Route** *(Nearest Town/Reference & State)*
10. Height (AGL)	**11. Speed** (IAS)	

12. Phase of Flight

- A. Parked
- B. Taxi
- C. Take-off Run
- D. Climb
- E. En Route
- F. Descent
- G. Approach
- H. Landing Roll

13. Part(s) of Aircraft Struck or Damaged

		Struck / Damaged				Struck / Damaged
A.	Radome		H.	Propeller		
B.	Windshield		I.	Wing/Rotor		
C.	Nose		J.	Fuselage		
D.	Engine No. 1		K.	Landing Gear		✔
E.	Engine No. 2		L.	Tail		
F.	Engine No. 3		M.	Lights		
G.	Engine No. 4		N.	Other:_____ (Specify)		

14. Effect on Flight

- None
- Aborted Take-Off
- Precautionary Landing
- Engines Shut Down
- Other: _____ (Specify)

15. Sky Condition

- No Cloud
- Some Cloud
- Overcast

16. Precipitation

- Fog
- Rain
- Snow
- None

17. Bird/Other Wildlife Species

18. Number of birds seen and/or struck

Number of Birds	Seen / Struck
1	
2-10	✔ ✔
11-100	
More than 100	

19. Size of Bird(s)

- ✔ Small
- ✔ Medium
- Large

20. Pilot Warned of Birds   Yes   No

21. Remarks *(Describe damage, injuries and other pertinent information)*

Reported by *(Optional)*	**Title :** **Date:**	***send all bird remains including feather fragments to:***

THIS INFORMATION IS REQUIRED FOR AVIATION SAFETY

SUPPLEMENTARY BIRD/WILDLIFE STRIKE REPORTING FORM OPERATOR COSTS AND ENGINE DAMAGE INFORMATION

A. BASIC DATA

Operator : ....
Aircraft Make/Model : ....
Engine Make/Model : ....
Aircraft Registration : ....
Date : day .... month .... year ....
Aerodrome/Location if known : ....

B. COST INFORMATION

Aircraft time out of service .... hours
Estimated cost of repairs or replacement U.S.$ (in thousands) ....
Estimated other costs
(e.g. loss of revenue, fuel, hotels) U.S.$ (in thousands) ....

C. SPECIAL INFORMATION ON ENGINE DAMAGE STRIKE

Engine position number	1	2	3	4
uncontained failure				
fire				
shutdown – vibration				
shutdown – temperature				
shutdown - fire warning				
shutdown - other (specify) ………………………………				
shutdown - unknown				
Estimated percentage of thrust loss *	__	__	__	__
Estimated number of birds ingested	__	__	__	__

Bird/Wildlife species...

* These may be difficult to determine but even estimates are useful.

Send all bird remains feather fragments to: ....

Reported by:	**Title :**
	Date: