

Republic of the Philippines Department of Transportation and Communications CIVIL AVIATION AUTHORITY OF THE PHILIPPINES



Office of the Director General

13 April 2010

MEMORANDUM CIRCULAR NO.: 10-10

To

ALL AIR OPERATOR CERTIFICATE (AOC) HOLDERS

Subject:

Birdstrike Reporting Form

In compliance with the International Civil Aviation Organization (ICAO) standard on the collection of information from aircraft operators on the presence of birds on or around the aerodrome constituting a potential hazard to aircraft operations, assessment of bird strike hazard on or in the vicinity of an aerodrome, and establishment of a national procedure for recording and reporting bird strikes to aircraft, all Air Operator Certificate (AOC) Holders are directed to use the attached ICAO forms to report all bird strikes to aircraft for inclusion in the ICAO Birdstrike Information System (IBIS).

Submit the same to:

THE DIRECTOR

Aerodrome Development & Management Service Civil Aviation Authority of the Philippines MIA Road, Pasay City 1300

Compliance earnestly sought.

ANFONSO G. CU Director General



Republic of the Philippines Department of Transportation and Communications CIVIL AVIATION AUTHORITY OF THE PHILIPPINES MIA Road, Pasay City, 1300

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BIRDSTRIKE & OTHER WILDLIFE REPORTING FORM

Operator			Effect on Flight	- 1
Aircraft Registration			none	
Aircraft Make/Model		-	Aborted take-off	
Engine Make/Model			Precautionary landing	
Date	day month	уеаг	Forced landing	
Local Time			Vision obscured	
Dawn			Engines shutdown	
Day			Fire	
Dusk		······································	Others (specify)	
night			(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Aerodrome Name			Sky Condition	
Runway Used		· · · · · · · · · · · · · · · · · · ·	No cloud	
Location if En Route			Some cloud	
Height (AGL)		ft	overcast	
Speed (IAS)		kt	Precipitation	
			Fog	
			Rain	
			Snow	-

Phase of Flight		Bird Species	Seen	Struck
Parked	En route	Number of Birds		
Taxi	Descent	1		
Take-off run	Approach	2-10		
climb	Landing roll	11-100		
		more	-	

Parts of Aircraft			Size of Bird		
	Struck	Damaged	small		
radome			medium		
Windshield			large		
Nose (excluding above)					
Engine no. 1			Pilot warned of Birds		
2			Yes		
3			No	-	
4					
Propeller			Remarks: (describe damage, injuries and other pertine		
Wing/rotor			information)		
Fuselage	· · · · · · · · · · · · · · · · · · ·				
Landing gear					
Tail					
Lights					
Antenna					
Pilot/static					
Tail/rotor (helicopter)					
Others (specify)					



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SUPPLEMENTARY BIRDSTRIKE & OTHER WILDLIFE REPORTING FORM OPERATOR COSTS AND ENGINE DAMAGE INFORMATION

A. BASIC DATA	
Operator_	
Aircraft Registration	
Aircraft Make/Model	
Engine Make/Model	
Date of Strike	Day month year
Aerodrome/Location if known	
B. COST INFORMATION	
Aircraft Time out of service	hours
Estimated cost of repairs or replacement	Pesos (in thousands)
Estimated other costs	
(e.g. loss of revenue, fuel, hotels)	Pesos (in thousands)
C. SPECIAL INFORMATION ON ENGINE	
DAMAGE STRIKES	
Engine position number	1
Reason for failure/shutdown	
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 Species	
Reported By:	Reported By:
	