

GUYANA CIVIL AVIATION AUTHORITY Issue: 2 Form No BIRD STRIKE REPORTING FORM

GCAA/AGA/016

Appendix 8 – Bird Strike Form

Email: d	Street Kingston Georgetown. lirector-general@gcaa-gy.org		
Operator:		EFFECT ON FLIGH	T
Aircraft Make/Model:		None	
Engine Make/Model:		Aborted Take-	=
Aircraft Registration:		Precautionary	_
Date:		Engines Shut of	
Local Time:		other (specify)	
Dawn Day Day	Dusk Night		
		SKY CONDITION	
Aerodrome Name:		No cloud	
Runway Used:		Some cloud	
Location in En Route:		Overcast	
Height AGL:			
Speed (IAS):		PRECIPITATION	
PHASE OF FLIGHT:		11440211111101	Fog
Parked	En route		Rain
Descent	Taxi		
Take-off run	Approach	BIRD SPECIES:	
Climb	Landing roll		
		-	
PART(S) OF AIRCRAFT		NUMI	BER OF BIRDS
Struck	Damaged	Seen	Struck
Radome			1
Windshield			2-10
Nose (excluding above)			11-100
Engine no.1			More
2			
3		SIZE OF BI	RDS
4	Ī	Small	
Propeller	Ī	Medium	
Wing/rotor	Ħ	Large	
Fuselage	Ī	_	
Landing gear		PILOT WARNED OF BIRDS	
Tail	H	Yes	No
Lights	H	<u> </u>	
Other (specify)			
Reported by:		REMARKS:	
Date:			



A. BASIC DATA

GUYANA CIVIL AVIATION AUTHORITY BIRD STRIKE REPORTING FORM

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SUPPLEMENTARY BIRD STRIKE REPORTING FORM OPERATOR COSTS AND ENGINE DAMAGE INFORMATION

Operator Aircraft Make/Model Engine Make/Model..... Aircraft Registration Date of strike day month year Aerodrome/Location if known **B. COST INFORMATION** 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 STRIKES Engine position number 2 Reason for failure/shutdown uncontained failure fire shutdown — vibration shutdown — temperature shutdown — fire warning shutdown — other (specify) shutdown — unknown 2 z 2 z 2 z 2 z Estimated percentage of thrust loss* __ Estimated number of birds ingested ___ Bird species..... * These may be difficult to determine but even estimates are useful. Send all bird remains including feather fragments to: Reported by

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