From	To	Alt.	Temp.	IAS	TAS	W/V	True Track	HDG(T)	Var.	HDG(M)	G/S	Dist.	EET	F.F.	Fuel Req.	Fuel Rmg.
													Fuel Capacity			
													Taxi/run-up			
													Total			
													Reserve			
													Total			

WEIGHT AND BALANCE LOADING

Item	Weight	Mom/1000
Lic. Empty Weight		
Oil		
Front seat (x2)		
Rear seats (x2)		
Baggage area 1		
Baggage area 2		
Zero fuel weight		

Item	Weight	Mom/1000
carry fwd - Zero Fuel weight		
Fuel Loading		
Sub total ramp weight		
Less fuel for start, taxi, t/o		
Sub total take off weight		
Less fuel to destination		
Landing weight		

ENROUTE LOG

GENESIS FLIGHT CENTRE

Departure Time (Z) | Total ETE | Planned Arrival

To	ALT	IAS	COMP HDG	DIST	G/S	Time Over	ETE	ETA

ENROUTE OBSERVATIONS

TIME	COMP HDG	LOCATION	ELAPSED TIME	ELAPSED DIST	ACT. G/S	REV. ETA

ATIS

TIME

CEILING

VISIBILITY

WIND

TEMP

ALTIMETER

RUNWAY

OTHER

ENROUTE & DESTINATION FREQ.

A/C PERFORMANCE

T/O DISTANCE 1:

T/O DISTANCE 2:

LDG DISTANCE 1:

LDG DISTANCE 2:

BEST ANGLE SPEED (Vx)

BEST RATE SPEED (Vy)

APPROACH SPEED

CROSSWIND LIMIT

TYPE: