

Weight Balance		Weight	Arm	Moment	<div>Takeoff C.G.</div> <div>Landing C.G.</div>	Power	RPMMPKTASGPH				
B. Empty Wt.							Winds Aloft @ KTS				
Pilot & Front Pax.							Fuel on Board				
Center Pax.							Departure Time				
Rear Pax.							Climb Time Fuel Distance				
Baggage 1							CHDist.GSTimeFuel				
Baggage 2							LegEst.Est.Est. / Act.				
Zero Fuel Wt.							TotalAct.Act.Rem.				
Useable Fuel							CHDist.GSTimeFuel				
Ramp Wt.							LegEst.Est.Est. / Act.				
Start Taxi T/O							TotalAct.Act.Rem.				
Gross T/O Wt.							CHDist.GSTimeFuel				
Fuel Burn						LegEst.Est.Est. / Act.					
Gross Land Wt.						TotalAct.Act.Rem.					
		Departure		Cruise	Destination	Freq. / Id.					
Temp.						CHDist.GSTimeFuel					
Altimeter Setting						LegEst.Est.Est. / Act.					
Indicated Alt.						TotalAct.Act.Rem.					
Pressure Alt.						CHDist.GSTimeFuel					
Density Alt.						LegEst.Est.Est. / Act.					
						TotalAct.Act.Rem.					
Departure		ATIS Info			Destination	Freq. / Id.					
		ATIS ID				CHDist.GSTimeFuel					
		Time				LegEst.Est.Est. / Act.					
		Wind				TotalAct.Act.Rem.					
		Visibility / Obstruction				CHDist.GSTimeFuel					
		Sky Cond.				LegEst.Est.Est. / Act.					
		Temp / Dew Pt.				TotalAct.Act.Rem.					
		Altimeter				CHDist.GSTimeFuel					
		Rwy /Traffic				LegEst.Est.Est. / Act.					
Takeoff Performance				Climb Performance			TotalAct.Act.Rem.				
Ground Roll Over 50' Obstacle				Time Fuel Distance			CHDist.GSTimeFuel				
							LegEst.Est.Est. / Act.				
							TotalAct.Act.Rem.				
Cruise Performance							CHDist.GSTimeFuel				
%BHP RPM MP KTAS GPH							LegEst.Est.Est. / Act.				
							TotalAct.Act.Rem.				
Endurance				Landing Performance			CHDist.GSTimeFuel				
Hours Minutes				Ground Roll Over 50' Obstacle VREF			LegEst.Est.Est. / Act.				
							TotalAct.Act.Rem.				
Compass Heading Planning							CHDist.GSTimeFuel				
VFR	TC +/- WCA = TH +/- M Var = MH +/- Dev = CH						LegEst.Est.Est. / Act.				
IFR	TC +/- WCA = MH +/- Dev = CH						TotalAct.Act.Rem.				
Totals							Est. / Act.				

Departure			Destination		Diversion Checklist	
		ATIS			1. Note time and point of diversion	
		Apch.			2. Determine the alternate	
		Tower			3. Turn to approximate heading	
		Ground			4. Plot and measure course to alternate	
		Unicom			5. Measure total distance	
		CTAF			6. Accurately determine GS and CH	
		FSS			7. Accurately determine ETE, ETA, & Estimated Fuel	
		CIncDel			8. Amend Flight Plan	
ICAO Flight Plan						
Priority		Addressee(s)				
<= FF		<=				
Filing Time		Originator				
		<=				
Specific Identification of Addressee(s) and/or Originator						
3 Message Type		7 Aircraft Identification		8 Flight Rules		Type of Flight
<= (FPL		—		—		<=
9 Number		Type of Aircraft		Wake Turbulence Cat.		10 Equipment
—		—		/		<=
13 Departure Aerodrome		Time		<=		
—		—		<=		
15 Cruising Speed		Level		Route		
—		—				
<=						
16 Destination Aerodrome		HR MIN		Total EET		ALTN Aerodrome
—		—		—		2nd ALTN Aerodrome
18 Other Information		—		—		<=
—		—		—		<=
<=						
SUPPLEMENTARY INFORMATION (NOT TO BE TRANSMITTED IN FPL MESSAGES)						
19 Endurance		Persons on Board		Emergency Radio		
HR MIN		P/		R/ UHF VHF ELT		
—		—		—		
Survival Equipment		Jackets				
S / P		J / L		F U V		
Dinghies		Light		Fluores		
Number Capacity Cover		UHF		VHF		
—		—		—		
Aircraft Color and Markings		Color		<=		
A/		—		<=		
Remarks		—		<=		
N/		—		<=		
Pilot-in-Command		—		<=		
C/		—		<=		
Filed By		Accepted By		Additional Info		

Power	RPM MP KTAS GPH				
	Winds Aloft @ KTS Fuel on Board				
Cruise Altitude	Departure Time Climb Time Fuel Distance				
Check Points	CH	Dist.	GS	Time	Fuel
	Leg		Est.	Est.	Est.
	Total		Act.	Act.	Rem.
Check Points	CH	Dist.	GS	Time	Fuel
	Leg		Est.	Est.	Est.
	Total		Act.	Act.	Rem.
Check Points	CH	Dist.	GS	Time	Fuel
	Leg		Est.	Est.	Est.
	Total		Act.	Act.	Rem.
Check Points	CH	Dist.	GS	Time	Fuel
	Leg		Est.	Est.	Est.
	Total		Act.	Act.	Rem.
Check Points	CH	Dist.	GS	Time	Fuel
	Leg		Est.	Est.	Est.
	Total		Act.	Act.	Rem.
Check Points	CH	Dist.	GS	Time	Fuel
	Leg		Est.	Est.	Est.
	Total		Act.	Act.	Rem.
Check Points	CH	Dist.	GS	Time	Fuel
	Leg		Est.	Est.	Est.
	Total		Act.	Act.	Rem.
Check Points	CH	Dist.	GS	Time	Fuel
	Leg		Est.	Est.	Est.
	Total		Act.	Act.	Rem.
Check Points	CH	Dist.	GS	Time	Fuel
	Leg		Est.	Est.	Est.
	Total		Act.	Act.	Rem.
Check Points	CH	Dist.	GS	Time	Fuel
	Leg		Est.	Est.	Est.
	Total		Act.	Act.	Rem.
Totals				Est.	Est.
				Act.	Rem.