

WRITE-FLIGHT PLANNER

created by: *Demetri Capetanopoulos*

Departure	CLR:
	GND:
	TWR:
	FSS:

ATIS:	Emergency: 121.5 / 7700	Aircraft ID:
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C learance:
R oute:
A ltitude:
F requency:
T ransponder:
Special Instructions:

Heading	Altitude	Frequency	EFC	Takeoff time

Winds Aloft	Alt						

Fuel	Total	Tank	Left Tip	L Main	Center	R Main	R Tip
		Cap/Time					
	Rate	ON					
		OFF					

From	To	Dist / to go	TC (-L+R) WCA = TH (-E+W) Var = MC (-+) Dev = MH					Fuel /remain	Notes
			CRS	HDG	EGS	ETE	ATE		
1)									
2)									
3)									
4)									
5)									
6)									
7)									
8)									
9)									
10)									

Trip totals:	NM	0	5	10	15	20	25	30
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Weight & Balance	Basic Empty Weight (includes unusable fuel & oil)			
	Total usable fuel onboard = gallons (at 6 lbs/gal)			
	Pilot and Front Passenger			
	Rear Passengers			
	Baggage area			
	Total Ramp Weight and Moment:	Weight (lbs)	Arm (in)	Moment (lbs-ins/1000)

FAA FLIGHT PLAN						
1. Type	2. Aircraft Identification	3. Aircraft Type & Special Equip	4. True Airspeed	5. Departure Point	6. Departure Time	
VFR					Proposed (z)	Actual (z)
IFR						
8. Route of Flight						
9. Destination (Airport & City)			10. Est Time Enroute		11. Remarks	
			Hours	Minutes		
12. Fuel on Board		13 Alternate Airport		14. Pilot's name, address, telephone number & Aircraft home base		15. Number Aboard
Hours	Minutes					
16. Color of craft			17. Destination contact/telephone number			
Close Flight Plan with _____ FSS on arrival						

WEATHER	Adverse Conditions:
	Synopsis:
	Current:
	Enroute Forecast:
Dest Forecast:	

NOTAMS:

Destination	Airport:	AWOS:	Alternate	Airport:	AWOS:
	Elev:	TWR/UNI:		Elev:	TWR/UNI:
	Patt:	GND:		Patt:	GND: