



VFR OPERATIONAL FLIGHT PLAN

Trip

Trip Date	Departure Airport	Destination	Alternate Dest.
Aircraft Registration	Dep. Sunset/rise	Dest. Sunset/rise	Alt. Sunset/rise
Num. of Passengers	Dep. Civ. Twilight	Dest. Civ. Twilight	Alt. Civ. Twilight

Current: Medical, Flight review or solo endrsmt., TOs+ldgs past 90 days, Night TOs+ldgs past 90 days

Checked: Weather, NOTAMs, Maint. status, Charts/EFB update

Navigation Log

Waypoint or Checkpoint	Route (Airway)	Power	TAS	TC	MH	GS	Dist.	ETE	Fuel Use	ETA	ATE
		Altitude	Fuel Flow	MC	CH		Rem.	Rem.	Plan Fuel	ATA	Act. Fuel
<i>TC ± variation = MC. MC ± wind correction = MH. MH ± deviation = CH. TAS ± tail/headwind = GS. At takeoff, record time off, fuel, and ETA first way/checkpoint. At each way/checkpoint, complete ATA, ATE, actual fuel, and ETA of next.</i>										Time Off	T.O. Fuel
Total Trip Distance, Time, and Fuel:										Time On	Ldg. Fuel

Navigation Log (Destination to Alternate)

Waypoint or Checkpoint	Route (Airway)	Power	TAS	TC	MH	GS	Dist.	ETE	Fuel Use	ETA	ATE		
		Altitude	Fuel Flow	MC	CH		Rem.	Rem.	Plan Fuel	ATA	Act. Fuel		
	<i>A planned alternate is not required for VFR flights, but may be desired depending on weather, nighttime, etc.</i>										Time Divert	Divrt Fuel	
Total Alternate Distance, Time, and Fuel:												Time On	Ldg. Fuel

Fuel Budget

Start, Taxi, & Run-Up
Trip Fuel
Alternate Fuel
Discretionary Reserve
Final Reserve
Total Required

Weight and Balance

Station	Qty.	Weight	Arm	Moment	OK?
Basic Empty Weight					
Crew					
Rear Passengers					
Baggage Area 1					<input type="checkbox"/>
Baggage Area 2					<input type="checkbox"/>
Fuel					
= Ramp					<input type="checkbox"/>
- Start, taxi, run up					
= Takeoff					<input type="checkbox"/>
- Fuel burn to ldg.					
= Landing					<input type="checkbox"/>

Takeoff Data

Runway	Heading	X-Wind	Ground Roll	50 ft Obstl.

Landing Data (Destination)

Runway	Heading	X-Wind	Ground Roll	50 ft Obstl.

Landing Data (Alternate)

Runway	Heading	X-Wind	Ground Roll	50 ft Obstl.

ATIS / One-Minute Weather

Airport			
Code/Time			
Wind			
Vis./WX			
Sky Cond.			
Temp./DP			
Altimeter			
Apch./Rwy.			

FBO

Name	Phone
Location on Airport	Frequency