Navigations-Flugplan

(VFR Flight Plan, Company Flight Plan, Operational Flight Plan, Nav Log)

Flight Details		Departure Point		Landing Point	
Aircraft		ATIS,TWR		ATIS,TWR	
Call Sign		RWY, Route		RWY, Route	
Pilot		QNH		QNH	
Date		Wind		Wind	
Take Off Time		Endurance		Latest Landing Time	

FLIGHT-LEG's

Name / Freq.	Waypoint	MT	DIST	ALT	WIND	GS	EET	ETO	ATO	Remarks

Fuel-Calculation

Fuel Category Based on EASA AMC3 CAT.OP.MPA.150(b) Fuel policy	⌀ Fuel-Flow liters/hour	Time hh:mm	Required Fuel liters
Trip Incl. Start Up/Taxi, Take Off, Climb/Descent, Cruise, Landing			
Contingency VFR in hostile environment +10% VFR in non hostile environment +5%			
Alternate Missed approach including full go around procedure			
Final Reserve VFR Navigating visual reference +20 VFR other Navigating or Night +30			
Minimum Total			
Extra At descretion of the commander Sightseeing, Reko, Weather			
Total			

Dieses Formular dient zu reinen Unterstützungszwecken und befreit nicht von den Pflichten, welchen ein Pilot unterliegt. Es sind immer die Operation Manuals (OM/TM) / gesetzlichen Grundlagen zu konsultieren und zu verwenden.