FLIGHT PLAN NAVIGATION FORM

							Checkpoints dent Course Altitude Dir. Vel. TAS
Totals:₽							-L -E +/- CH Leg Est. +R +W Dev. Rem. Act
	Notes:	Departure Arrival	Arrival	Departure	%HP: Manifold Press.(Co Fuel Burning Rate:	Pressure Alt:	Time off GPH
			ATIS GND	ATIS GND	mplex	Cruise Perfo	
		-	TWR APC	TWR	itting RPM:):	rmance OAT:	T/O & Landing Performance Calculation Pressure Alt: T/O Dist: Gnd Roll: Obst. Speed: X-wind: H. wind: Approach Speed: H. wind:
			=	Prequencies DEP.	Oper Expe	Start	Performance Ca Destinati Temp: Gnd Roll: Approach H. wind:
			CTAF FSS	CTAF FSS	Open flight plan with FSS Expected time to close FI : Verify FLT PLN CLOSED at	Enroute P Start timer	mance Calculation Destination Airport: Temp: Gnd Roll: Approach Speed: H. wind:
			SS UNICOM TPA	UNICOM	Open flight plan with FSS Expected time to close Flight plan: : : Verify FLT PLN CLOSED after full stop	Enroute Procedures Checklist	t: Pressure Alt: Landing Dist: X-wind:
			ELEVATION	Clearance Del.	n: stop	cklist	