**Pre-Flight Planning Sheet** 

Updated: MA26SEPT2023



From: To:	Planned ALT Pressure ALT	IAS	TAS	Wind Dir Speed	True Track	True Heading	Mag Variatio		Mag eading	Ground Speed	Dst	Time	Fuel Used	Fuel Burn (gph)
Climb		3	3		3									
TOC- SHP														
					Altimete				OAT	Taxi & Ta	keoff			
Yellow - Comp	lete day be	fore flig	ght		Setting	Altitud	e Altii	ude		Pattern				
·	·									Total				
Orange - Com	plete day o	f flight								Reserve		+1:00		
Green - Complete during flight			MEF + 1000		МТ		ising tude	Total + Reserve						
								Aiui	tuue	TAS				
										CAS				

	Time	Non-planned events: (Diversions)	5		4	3	2	1	SHP		Check Point					Elevation:	Airport information: Layout, NOTAMS, etc.	HOBBs Stop:	HOBBs Start:	ALT	.A	referen
	Hdg	ents: (Diversio								ETA	ETE					- Ide	n: Layout, NOTA	Time Down:	Time Up:	I.A.S.	R.P.M.	ĕ
	Remarks	ns)									Time Over					Identifier:	MS, etc.		Comp. Hdg:		Mag. Hdg:	] ]
	ıarks									Time	Distance	VOR:	En Route:	FSS:	CTR:	TWR:	GND:	M.F.	ATF:	ATIS:		 
	FUEL									Speed	Ground										Freq.	
	ETE										Dist. to go	VOR:	En Route:	FSS:	CTR:	TWR:	GND:	MF:	ATF:	ATIS:	ę	
				â						1	FTF Dest										In air	]
	ETA										ETA Dest			Dept Angle Check	Time at S.H.P.	☐ Turn on Course	Radio	Set H	Lean Mixture	Power/IAS Check	In air checklist	

Name:        _ Aircraft:					ANNAPOLIS FLIGHT TRAININ	VALLEY					
_	Doily Eliabt I	og Fillad Out									
_	$\lrcorner$ Daily Flight I $\rbrack$ PIF Complet	_	t ☐ Flight Itinerary Board Filled Out ☐ Documents in Aircraft								
· _	□ Pil Complet □ Pilot Docum		☐ File Flight Plan								
					_						
	t Inconstion.										
	t Inspection:_		Out of Pha	ise It	tems:						
	Fuel: alance: In l		Take-off Weight:								
Weather @ Dep	parture:										
Notams:											
Winds:	Temp:	Altimet	er Setting:		_ (Notes fn	n METAR and TAF)					
Head wind	Cross Wind	Pressure Alt	Active Runwa	ay	Take-off Dist	Take-Off Dist 50'					
14/ II O A											
Weather @ Arr Notams:	ıvaı:										
Winds:	Temp:	Altimet	er Setting:		_ (Notes fn	n METAR and TAF)					
Head wind	Cross Wind	Pressure Alt	Active Runwa	av	Landing Dist	Landing Dist 50'					
Tieda Willa	Cross Willa	710354107410	Active italiwi	ш у 	Larraing Disc	Larraning Disc 30					
35 30 30 35 30 30 30 30 30 30 30 30 30 30 30 30 30	.45 .5 .55 .6  30° 30° 30° 20 25 30 35  CROSSWIND COMPONENT (k1.)  ANADIAN RUNWAY FRICTION INDEX	.7 .75 	Altin = x 100	Pressu miter S	Setting Planned ++  VFR Cruising Altitude	=					

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