

## NAVIGATION WORK SHEET. Date:\_\_\_\_\_\_. SARTIME:\_\_\_\_\_\_. CENSAR 1800 814 931

ROUTE	LS ALT	ALT	TAS	TRACK MAG	WIND	HDG MAG	GS	DIST	ETI	PIN EST	REV EST	ATD/ ATA	PILOT	NOTES

**FUEL SELECTION** CLEAROF +10nm Calcs **ENDURANCE** 

	ROUTE	Minute	Litres	Minutes	Litres	Minutes	Litres	Minutes	Litres	TIME ON	TIME OFF	ELAPSED	L Minutes remain	R Minutes remain	COMPASS	G Speed	TIME	
а	Taxi														LOG	130	4/5	
p p	Trip														ENGINE	120	5	
С	Variable% of b														ALT / AIRSPACE	110	5/6	
d	<u>Alternate</u>														RADIO	100	6	
e	Fixed Reserve														ORIENTATION	90	6/7	
	Additional fuel Holding Fuel														FUEL	85	7	
h	Fuel Required (a+b+c+d+e+g)									AIRPORT DUBINATION DUBINANA				AIRPORT				
i	Discretionary fuel									ATIS INFORMATIONRUNWAY WIND/					ATIS INFORMATIONRUNWAY WIND/			
j	Margin fuel (k-h+j)									VISIBILITY:				VISIBILITY:				
k	Endurance									CLOUD TEMPERATURE				CLOUD TEMPERATURE				
	Departure Aerodrome									QNHEXPECTED XWIND				QNH	HPECTED XWIND			

