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INSTRUCTIONS FOR FILLING UP GALAXY AEROSPACE (M) AIRCRAFT JOURNEY LOG SHEET R66

R66				
ACTION	NO	CATEGORY	SUB- CATEGORY	REMARKS
THE PARTY SERVICE	1.	CLIENT/OPERATOR		Name of client / owner of the aircraft.
	2.	AIRCRAFT TYPE	<u>-</u>	Type of aircraft.
	3.	ENGINE TYPE	- 100 m	Type of engine fitted on the aircraft.
	4.	AIRCRAFT REGISTRATION		Registration marking of the aircraft.
	5.	AIRCRAFT SERIAL NUMBER		Serial number registered on the aircraft.
	6.	DATE		Date of the journey log.
	7.	BASE		Location of the aircraft.
ENGINEER	8.		REF	Reference of last BMRC activities carried out,
LINOJINELIN	9.	PREVIOUS MRC	DATE	Date of last BMRC activities carried out.
	10.		INSP	Next inspection by calendar.
	11.	NEXT CALENDAR INSP	DUE	Next expected date of inspection.
	12.		INSP	Next inspection by flight hour.
	13.	NEXT HOUR INSP	DUE	Next expected flight hour of inspection.
	14.		FUEL	Measuring unit for fuel is US Gallons or Litres.
	15.	MEASURING UNITS	OIL	Measuring unit for oil is quart (QT). Quarter of a gallon.
	15.		OIL	Number of flight conducted, if maintenance activity should be written "M" in front of the
ENGINEER	16.	FLT. NO.		number.
	17.	FUEL REMAINING		Fuel quantity on tank prior to departure.
	18.	FUEL UPLIFT		Fuel quantity added to aircraft tank.
	19.		DEPART	Total fuel quantity on tank prior to departure.
PILOT	20.	FUEL TOTAL -	ARRIVAL	
		ENGINE OIL UPLIFT	ARKIVAL	Total fuel quantity on tank upon arrival.
	21.		-	Oil quantity added to engine.
	22.	ENGINE OIL TOTAL		Total Oil quantity added to engine.
ENGINEER	23.		SIGN	Signature of engineer in-charge.
	24.	PRE-FLIGHT INSPECTION (EIC)	AUTH	Authentication of engineer in-charge.
	25.		TIME	Current time recorded for the activities.
	26.	DU OT DDE SUOUT	SIGN	Signature of pilot in-charge.
PILOT	27.	PILOT PRE-FLIGHT	AUTH	Authentication of pilot in-charge.
	28.	INSPECTION	TIME	Time the activity complete.
		FIT NO		Number of flight conducted, if maintenance activity should be written "M" in front of the
	29.	FLT. NO.	7 (8) (6)	number.
4.1	30.	COMMANDER	-4	Name of the commander in-charge.
CONTRACTOR AND	31.	FROM		Location of the aircraft during take-off.
	32.	TO		Location of the aircraft landing.
PILOT	33.		START	Time of the engine start.
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Time of the aircraft take-off calculated in HH.HH based on collective activated hour
	34.	**************************************	TAKE OFF	meter,
		FLIGHT TIME		Time of the aircraft take-off calculated in HH.HH based on collective activated hour
	35.		LANDING	meter.
	36.		S/DOWN	Time of the engine shut-down.
	37.		TOTAL FLIGHT TIME	Total flying hours accumulated from take-off to landing.
	38.	LDG		Number of landing per flight activity.
	39.		HOUR	Number of flying hours of engine.
	40.	ENGINE -	CYCLE	Number of cycle of engine.
	41.	TOTAL THIS PAGE	CICLE	Total accumulated flying hours of the day.
ENGINEER				
	42.	TOTAL BEFORE FLIGHT		Total flight hours recorded before flight.
	43.	TOTAL CARRY FORWARD		Total FH before flight + total accumulated flying hours of the day.
	44.	FLIGHT NO.		Number of flight conducted, if maintenance activity should be written "M" in front of the
PILOT/ ENGINEER	45.	RECORD OF DEFFECT(S). ENTER 'NIL'IF NO DEFECT		number. Record of any defect occurred during the flight conducted. Write "NIL" for no defect
		FOUND		recorded.
	46.	PILOT / ENGINEER	SIGN	Signature of pilot / engineer in-charge.
	47.		AUTH	Authentication of pilot / engineer in-charge.
	48.	TIME		Time recorded for the activities.
	49.	FLIGHT	NO.	Number of flight conducted, if maintenance activity should be written "M" in front of the number.
	50.	RECTIFICATION(S)		Action to rectify the stated problem.
ENGINEER	51.	MR SIGN**		Signature of engineer in-charge.
	52.			
		AUTH		Authentication of engineer in-charge.
	53.	DATE		Date of conducted activities.
	54.		MR SIGN**	Signature of engineer in-charge.
ENGINEER	55. POST-FLIGHT INSPECTIONS		AUTH	Authentication of engineer in-charge.
	56.		DATE	Date of conducted activities.

MEETING ATTENDANCE FORM



MEETING	BRIEFING OF AJL ENTRY	
VENUE	MIAT HANGAR	
DATE	16/10//2023	
TIME	0930	

NO	NAME	COMPANY	DESIGNATION	SIGNATIURE
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3	AMIRUDDIN	GAM	LAE	1)
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