	Previous A/F Con	mmenced TDM Continuous Ops	Commence	d TDM	Fligh C	nt Se ertif			Ai	Mor ircraft	nth / s t Ser					M	OD F			sed S	
			Na	ame (	(a)	Signatu	re	Na	ame	(b	D)	Sign	ature		Nam	ie .	(c	;)	Sig	nature	)
			Yes	Yes / No					Yes	/ No						Yes	/ No				
2		Accepted Faults																			
3	After Flight Declaration	Signature																			
ļ	Decidration	TDM		•					+						•						
5	<b>✓</b> DTA	ADS Debrief (If Applicable)		Manual		Ele	ctronic		Ma	anual			Electi	ronic		Ма	nual			Elect	ronic
6	MOD Form 706(Her	cules C Mk4/5) Sheet/Item (Unload)																			
,	Arm	ament Clearance																			
3	Sortie De	etails Updated on LITS																			
)	Flight S	ervicing Requirement				(	Г/А)						(T/	A)						(T.	/A)
0	Co	mmenced TDM		•					+						•	•					
1	Airfran	ne / Tradesperson A				<u> </u>		'													
2	Propuls	ion / Tradesperson B																	-		
3	3 Electrical / Tradesperson C												-								
4	Avioni	cs / Tradesperson D																			
5	Spare																				
6	Dalla	Fit A/C loaded				Ye	s / No						Yes	/ No						Yes	/ No
7	Role	Role Certificate				'															
8		Quantity					Ltrs							Ltrs							Ltrs
9	Lox	Trolley Ser No.																	-		
0	Flight S	ervicing Co-ordinator		1		,									-						
1	Service	ing Valid Until TDM		•					•												
2	Water Sedime	nt Time Due		•					+			<u> </u>									
3	Check	Certificate																			
4	Birds N	est Check Certificate																		-	-
5	MOD Form 706(Her	rcules C Mk4/5) Sheet/Item (Unload)										1									
6	Ar	med Certificate																			
7	Last SNOW																				
8	MOD Fo	orm 700 Co-ordinator																			
9	Co	o-ordinated TDM		+					+												
0	Flyi	ng Requirements					<u> </u>		-												
1		Aircrew Accepted Faults										-									
2	Aircrew	Signature																			
3	Acceptance Certificate	Name																			
4		TDM		•					+						•	•					

## **Fuel Certificate**

1	Fuel Rema	ining (Totalizer)			Fu	iel Loa	d Re	eq'd	
	Tanks	Fuel in Tanks Before Refuel / Defuel / Chec				ı / Take d Sour		Fuel in Tanks After Refuel / Defuel / Check	
	No. 1		Ту	/pe:					
	No. 2						Lit	res	
	Aux LH			SG:					
	Ext LH								
Aircraft	Ext RH		]=				r	_kgs	
Airc	Aux RH								
	No. 3								
	No. 4								
	Sub Total			SubTotal					
	Fue	el Put In/Taken Out (A/C Gauges)		kgs					
			kgs				%		
In	its	Printed Name	Ti	me		Day	Мо	nth	Total Fuel in Aircraft
				<u> </u>					

2	Fuel Rema	aining (Totalizer)		Fuel Load Req'd						
	Tanks	Fuel in Tanks B Refuel / Defuel /					ut	Fuel in Tanks After Refuel / Defuel / Check		
	No. 1		Type:							
	No. 2		Litres							
	Aux LH	Aux LH								
	Ext LH			x SG:_		kgs		_		
Aircraft	Ext RH			=				gs		
Airo	Aux RH									
	No. 3									
	No. 4	No. 4								
	Sub Total	Sub Total				bTo	tal			
	Fue	kgs								
		Discrepancy			kgs					%
In	its	ts Printed Name				Day Month			nth	Total Fuel in Aircraft

3	Fuel Rema	Remaining (Totalizer)			Fuel Loa	d Req'd	
	Tanks	Fuel in Tanks Befo Refuel / Defuel / Che			In / Take		Fuel in Tanks After Refuel / Defuel / Check
	No. 1			Type:		·	
	No. 2					Litres	
	Aux LH					_Little3	
	Ext LH			x SG:			
raft	Ext RH			=		kgs	
Aircraft	Aux RH						
	No. 3						
	No. 4						
	Sub Total			S	ubTotal		
	Fue	el Put In/Taken Out (A/C Gauges)				kgs	
		Discrepancy				kgs	%
In	its	Printed Name		Time	Day	Month	Total Fuel in Aircraft

4	Fuel Rema	aining (Totalizer)		Fuel Load	d Req'd	
	Tanks	Fuel in Tanks Before Refuel / Defuel / Check		In / Take ered Sour		Fuel in Tanks After Refuel / Defuel / Check
	No. 1		Type:			
	No. 2				Litres	
	Aux LH		, sc.			
	Ext LH		x SG:		lene	
Aircraft	Ext RH		]=		kgs	
Airc	Aux RH					
	No. 3					
	No. 4					
	Sub Total		S	ubTotal		
	Fue	el Put In/Taken Out (A/C Gauges)			kgs	
		Discrepancy			kgs	%
Ini	its	Printed Name	Time	Day	Month	Total Fuel in Aircraft
			†			