

# AV Flight Servicing Certificate

MOD Form 705(Protector RG-1)(AV)  
(Established Feb 23)

Air Vehicle Serial No: \_\_\_\_\_

Month/Sheet: \_\_\_\_\_ / \_\_\_\_\_

AV FS Valid Until TDM			Next Maint B/Fwd TDM			Airframe Hours				
			(a)		(b)		(c)		(d)	
			Name	Signature	Name	Signature	Name	Signature	Name	Signature
1	After Flight Declaration Confirmation	Accepted Faults								
2		Aircrew Name								
3		Confirmation Signature								
4		TDM								
5	Armament Clearance									
6	Sortie Details Updated in GOLDesp									
7	Flight Servicing Requirement		Pre F / TF / Post F*		Pre F / TF / Post F*		Pre F / TF / Post F*		Pre F / TF / Post F*	
8	Commenced TDM									
9	Tradesperson A									
10	Tradesperson B									
11	Mechanical									
12	Avionics									
13	Weapons									
14	1. Spare									
15	2. Spare									
16	Flight Servicing Co-ordinator									
17	Servicing Valid Until	TDM								
18		Airframe Hours								
19	MOD Form 706A Sheet / Line									
20	Next Maintenance Due	TDM								
21		Airframe Hours								
22	Final Arming									
23	Last SNOW									
24	MOD Form 700C Co-ordinator									
25	Co-ordinated TDM									
26	Flying Requirement									
27	Independent RPAS Walk-Round Inspection									
28	Aircrew Acceptance Certificate Confirmation	Accepted Faults								
29		Aircrew Name								
30		Confirmation Signature								
31		TDM								

\*Delete as applicable

1		Refuel/Defuel/Check*			
AV Gauges	Fuel Remaining				lbs
	Total Put In / Taken Out	(a)			lbs
	Total Fuel in AV				lbs
Metered Source	Put In / Taken Out				Litres
Litres x 2.2 = lbs		(b)			lbs
Discrepancy between (a) and (b)					%
Fuel Type					
Name					
Signature					
TDM		•			

2		Refuel/Defuel/Check*			
AV Gauges	Fuel Remaining				lbs
	Total Put In / Taken Out	(a)			lbs
	Total Fuel in AV				lbs
Metered Source	Put In / Taken Out				Litres
Litres x 2.2 = lbs		(b)			lbs
Discrepancy between (a) and (b)					%
Fuel Type					
Name					
Signature					
TDM		•			

3		Refuel/Defuel/Check*			
AV Gauges	Fuel Remaining				lbs
	Total Put In / Taken Out	(a)			lbs
	Total Fuel in AV				lbs
Metered Source	Put In / Taken Out				Litres
Litres x 2.2 = lbs		(b)			lbs
Discrepancy between (a) and (b)					%
Fuel Type					
Name					
Signature					
TDM		•			

4		Refuel/Defuel/Check*			
AV Gauges	Fuel Remaining				lbs
	Total Put In / Taken Out	(a)			lbs
	Total Fuel in AV				lbs
Metered Source	Put In / Taken Out				Litres
Litres x 2.2 = lbs		(b)			lbs
Discrepancy between (a) and (b)					%
Fuel Type					
Name					
Signature					
TDM		•			

5		Refuel/Defuel/Check*			
AV Gauges	Fuel Remaining				lbs
	Total Put In / Taken Out	(a)			lbs
	Total Fuel in AV				lbs
Metered Source	Put In / Taken Out				Litres
Litres x 2.2 = lbs		(b)			lbs
Discrepancy between (a) and (b)					%
Fuel Type					
Name					
Signature					
TDM		•			

6		Refuel/Defuel/Check*			
AV Gauges	Fuel Remaining				lbs
	Total Put In / Taken Out	(a)			lbs
	Total Fuel in AV				lbs
Metered Source	Put In / Taken Out				Litres
Litres x 2.2 = lbs		(b)			lbs
Discrepancy between (a) and (b)					%
Fuel Type					
Name					
Signature					
TDM		•			

\*Delete as applicable