			,								
Maintenance type:		Scheduled		Unscheduled		Repair / Modification					
Maintena	ance data										
Item	Work performed: (Detailed description of maintenance carried out, replaced parts,										
No.	approved repairs/modifications, etc.)										
1											
2											
3											
4											
5											
Deferred	defects/items:										
Limitations:											
Three photographs of the UAS from three different angles (attach)											
Certified that the work specified, except as otherwise indicated above, was carried out in accordance with data approved by the manufacturer and the unmanned aircraft is released to service.											
Name			Si	gna	ature					date	

FORM UA-6 (See rule 10) APPLICATION FOR IMPORT CLEARANCE OF PROTOTYPE UAS Name of Authorised UAS importer 1. 2. Unique Authorisation Number 3. In case of Company provide names of i. directors ii. iii. iv. v. 4. In case of other persons provide names of i. top management ii. iii. iv. v. 5. **Business Address** 6. Registered Address

7. E-mail ID 8. Phone No. 9. Nationality: 10. Security clearance Number (Upload), if applicable Details of Prototype UAS 11. Acroplane/ Helicopter/ Hybrid UAS 12. Quantity 13. Name and address of manufacturer 14. Model Name/Number 15. Date and Year of Manufacture 16. Maximum all-up-weight: 17. Classification: 18. Details of Unmanned Aircraft System: a) Engine/ Motor: i) Type ii) Power Rating iii)Number of Engines/Motors b) Total fuel capacity (kg)/ Battery capacity (mAh): c) Compatible payload: (i) fixed or variable or both (ii) maximum weight of the payload (kg) (iii) volume in cubic centimeter d) Launch and recovery type (as applicable) e) Overall dimensions (1 x b x h) (upload a 3-view drawing) 19. Basic Performance Parameters: g) Speeds h) Range i) Endurance j) Operational Altitude k) Operational altitude k) Operational envelope f)Propeller/Rotor speed and pitch for safe operation	8. Phone No. 9. Nationality: 10. Security clearance Number (Upload), if applicable Details of Prototype UAS 11. Aeroplane/ Helicopter/ Hybrid UAS 12. Quantity 13. Name and address of manufacturer 14. Model Name/Number 15. Date and Year of Manufacture 16. Maximum all-up-weight: 17. Classification: 18. Details of Unmanned Aircraft System: a) Engine/ Motor: i) Type ii) Power Rating iii) Number of Engines/Motors b) Total fuel capacity (kg)/ Battery capacity (mAh): c) Compatible payload: (i) fixed or variable or both (ii) maximum weight of the payload (kg) (iii) volume in cubic centimeter d) Launch and recovery type (as applicable) e) Overall dimensions (l x b x h) (upload a 3-view drawing) 19. Basic Performance Parameters: g) Speeds h) Range i) Endurance j) Operational Altitude k) Operational Altitude k) Operational envelope f)Propeller/Rotor speed and pitch for safe operation			()1
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j) Operational Altitude k) Operational envelope f)Propeller/Rotor speed and	j) Operational Altitude k) Operational envelope f)Propeller/Rotor speed and pitch for safe operation		h) Range	
k) Operational envelope f)Propeller/Rotor speed and	k) Operational envelope f)Propeller/Rotor speed and pitch for safe operation		i) Endurance	
f)Propeller/Rotor speed and	f)Propeller/Rotor speed and pitch for safe operation		j) Operational Altitude	
	pitch for safe operation		k) Operational envelope	
pitch for safe operation			f)Propeller/Rotor speed and	
	20. List of Equipment & System installed		pitch for safe operation	
20. List of Equipment & System installed	20. Dist of Equipment & System instance	20.	List of Equipment & System installed	

DECLARATION

I hereby declare that all information provided herein are true and correct to the best of my knowledge and I understand that furnishing any false information herein shall make me liable for penal action, as applicable.

Name and Signature

Date:	
Place:	

	FORM UA	
	(See rule 10	<u> </u>
	APPLICATION FOR IMPORT CLEAR	ANCE OF COMPLIANT UAS
1.	Name of Authorised UAS importer	
2.	Unique Authorisation Number	
3.	In case of Company provide names of	i.
	directors	ii.
		iii.
		iv.
		V.
4.	In case of other persons provide names of	i.
	top management	ii.
		iii.
		iv.
		V.
5.	Business Address	
6.	Registered Address	
7.	E-mail ID	
8.	Phone No.	
9.	Nationality:	
10.	Security clearance Number (Upload), if applicable	
	Details of Compli	ant UAS
11.	Certificate of Manufacture and Airworthiness Number (Upload)	
12.	Aeroplane/ Helicopter/ Hybrid UAS	
13.	Classification	
14.	Quantity of UAS	
15.	Name and address of manufacturer	
16.	Model Name/Number	
17.	Date and Year of Manufacture	
18.	Maximum all-up-weight	
19.	Maximum height attainable	
20.	Payload details	
21.	Overall dimensions (l x b x h) (upload a 3- view drawing)	