

**GOVERNMENT OF INDIA  
DIRECTOR GENERAL OF CIVIL AVIATION**

APPLICATION FOR ISSUE/REVALIDATION OF TYPE CERTIFICATE OF ROTORCRAFT

This form of application, when completed, should be forwarded to Director General of Civil Aviation,  
New Delhi.

1.	CONSTRUCTOR OF ROTORCRAFT	
2.	ADDRESS (IN FULL)	
3.	GENERAL DESCRIPTION OF ROTORCRAFT	
4.	ROTORCRAFT MODEL	
5.	AIRWORTHINESS CATEGORY	<input type="radio"/> TRANSPORT CATEGORY (PASSENGER) <input type="radio"/> TRANSPORT CATEGORY (CARGO) <input type="radio"/> AERIAL WORK CATEGORY <input type="radio"/> PRIVATE CATEGORY <input checked="" type="radio"/> SPECIAL CATEGORY
6.	COUNTRY OF CONSTRUCTION	
7.	YEAR OF CONSTRUCTION	
8.	SERIAL NUMBER ELIGIBLE	
9.	CERTIFICATION BASIS	
10.	PRODUCTION BASIS	
11.	AIRWORTHINESS AUTHORITY OF THE COUNTRY	
12.	TYPE CERTIFICATION IN OTHER COUNTRIES	
13.	REGISTRATION MARKS	
14.	DIMENSIONS	DIAMETER OF MAIN ROTOR <span style="border: 1px solid black; width: 100px; height: 20px; display: inline-block; vertical-align: middle;"></span> MAIN ROTOR BLADE CHORD <span style="border: 1px solid black; width: 100px; height: 20px; display: inline-block; vertical-align: middle;"></span>

DIAMETER OF TAIL ROTOR   
LENGTH OVERALL   
LENGTH OF FUSELAGE   
HEIGHT OVERALL   
WHEEL TRACK   
WHEEL BASE

15. TYPE OF ENGINE
16. NUMBER OF ENGINES
17. ENGINE OPERATING LIMITS  
 ALL ENGINES OPERATING  
 ONE ENGINE INOPERATIVE LIMITS
18. ROTOR LIMITS  
 POWER OFF  POWER ON
19. FUEL
20. OIL
21. AIRSPEED LIMITS  
 NEVER EXCEED SPEED POWER ON  
 NEVER EXCEED SPEED POWER OFF
22. DATUM
23. LEVELING MEANS
24. C.G. RANGE
25. MAXIMUM WEIGHT
26. MINIMUM CREW
27. NUMBER OF SEATS
28. MAXIMUM BAGGAGE
29. FUEL CAPACITY
30. OIL CAPACITY
31. ROTOR BLADE AND CONTROL MOVEMENTS
32. MAXIMUM OPERATING ALTITUDE
33. MAXIMUM OPERATING TEMPERATURE

- 34. IMPORT REQUIREMENTS
- 35. OPERATING MANUALS
- 36. AIRWORTHINESS LIMITATIONS
- 37. SERVICE INFORMATION & DOCUMENTS
- 38. EQUIPMENT

I hereby declare that the above particulars are true in every respect.

SIGNATURE OF APPLICANT \_\_\_\_\_

DESIGNATION

DATE :