

Application for Licence to establish, Maintain and Work Wireless Telegraphs in Aircraft Registered in India.

1. Name and Address of the applicant
2. Particulars of the Aeromobile Licence, if any, already held
3. Particulars of Aircraft in respect of which a licence is required.
 - a) Call Sign
 - b) Name and Type of Aircraft
 - c) Name of Owner
 - d) Passenger or Freight Aircraft
 - e) Normal Route
 - f) Place of Registry
(an attested copy of Certificate of Registration to be attached).
4. State whether the Radio Installation is provided in pursuance of statutory requirements or otherwise (i.e. compulsory fitted or non-compulsory fitted).
5. Nature of Service performed
6. Description of apparatus for which the licence is applied for

A. Radio Communication Transmitters.

	Manufacturers	Type	Output rated power (Watts)	Frequency Range (KHz)	Emission	Frequency Tolerance
Main	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 50px; height: 20px;" type="text"/>	<input style="width: 50px; height: 20px;" type="text"/>	<input style="width: 50px; height: 20px;" type="text"/>	<input style="width: 50px; height: 20px;" type="text"/>	<input style="width: 50px; height: 20px;" type="text"/>
Standby	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 50px; height: 20px;" type="text"/>	<input style="width: 50px; height: 20px;" type="text"/>	<input style="width: 50px; height: 20px;" type="text"/>	<input style="width: 50px; height: 20px;" type="text"/>	<input style="width: 50px; height: 20px;" type="text"/>

B. Radio Communication Receivers.

	Manufacturers	Type No. (khz)	Frequency Range
Main	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 50px; height: 20px;" type="text"/>	<input style="width: 50px; height: 20px;" type="text"/>
Standby	<input style="width: 100px; height: 20px;" type="text"/>	<input style="width: 50px; height: 20px;" type="text"/>	<input style="width: 50px; height: 20px;" type="text"/>

C. Radio Navigation Apparatus

	Manufacturers	Type No. (khz)	Frequency Range
i) Automatic Direction Finder (ADF)	<input type="text"/>	<input type="text"/>	<input type="text"/>
ii) Instrument Landing System (ILS)	<input type="text"/>	<input type="text"/>	<input type="text"/>
a) Localiser Receiver	<input type="text"/>	<input type="text"/>	<input type="text"/>
b) Glidepath Receiver	<input type="text"/>	<input type="text"/>	<input type="text"/>
c) Marker Receiver	<input type="text"/>	<input type="text"/>	<input type="text"/>
iii)VOR Receiver	<input type="text"/>	<input type="text"/>	<input type="text"/>
iv) DME Interrogator	<input type="text"/>	<input type="text"/>	<input type="text"/>
v) ATC Transponder	<input type="text"/>	<input type="text"/>	<input type="text"/>
vi) Weather Radar	<input type="text"/>	<input type="text"/>	<input type="text"/>
vii)Radio Altimeter	<input type="text"/>	<input type="text"/>	<input type="text"/>
viii) LORAN Receiver	<input type="text"/>	<input type="text"/>	<input type="text"/>

Certificate of Inspection

(Must be completed by a competent Wireless Telegraph Engineer.)

It is certified that the Radio Apparatus detailed hereinbefore has been satisfactorily installed/ and the particulars given thereof are correct.

Signature of the Certifying Engineer

Dated :

Name :
(in Block Letters)

Address:

Designation (SEAL)

Declaration

I hereby solemnly declare and say that foregoing facts are true and correct and nothing is false therein and nothing material has been concealed therefrom. I also agree that in case any information given by me hereinbefore is found false at a later date, the licence, if granted will be cancelled.

I further solemnly give an undertaking that the apparatus described hereinbefore will be worked in accordance with the conditions of the licence and operators holding approval certificate of proficiency shall only be employed to work the said apparatus.

Place :

Signature of applicant:

Dated :

Name :

(in Block Letters)

Designation

Note : This application duly completed should be forwarded to the Wireless Advisor to the Government of India, Ministry of Communications, Sardar Patel Bhavan, Parliament Street, New Delhi -110 001 (through Director General of Civil Aviation, Technical Centre, Opp. Safdarjung Airport, New Delhi)

Rate of fees

The Rate of fees per station per annum is Rs 250/-

Manner of Payment

The fees may be paid through a crossed Bank Draft drawn in favour of Pay and Accounts Officer (Secretariat) Ministry of Communications, Payable at State Bank of India, New Delhi.