



**APPLICATION FORM FOR BROADCAST STATION**

Ministry of I&MD Reference: _____	Date: _____
PTA Reference: _____	Date: _____
FAB Reference: _____	Date: _____
License No. _____	Date: _____

For Official  
Use Only

1. Name of Applicant Organization: \_\_\_\_\_  
 Postal Address: \_\_\_\_\_  
 Tel. (with city code): \_\_\_\_\_ Fax No. \_\_\_\_\_ Web Site: \_\_\_\_\_
2. Contact Person: Mr/Ms/Mrs \_\_\_\_\_  
 (First Name) (Last Name)  
 Designation \_\_\_\_\_ Department: \_\_\_\_\_  
 Tel: (with city Code): \_\_\_\_\_ Mobile No. (if any): \_\_\_\_\_  
 Fax (with city Code): \_\_\_\_\_ Email: \_\_\_\_\_
3. Purpose:  Analog TV  Digital TV  Analog Audio  Digital Audio  
 Audio only:  FM  SW  MW
4. Duration of License:  3 months  5 years  10 years  Permanent
5. Nature of Service:  Public  Government  Limited Public  Private
6. Mode of Operation  Broadcast  Broadcast Synchronized
7. **Site Data:**
  - a. Name of Station \_\_\_\_\_
  - b. Address of Station \_\_\_\_\_
  - d. Date of start Broadcasting \_\_\_\_\_ e. Special sign of Tx: \_\_\_\_\_
  - c. Coordinates  
 Longitude: \_\_\_\_\_ Degrees: \_\_\_\_\_ Minutes: \_\_\_\_\_ Seconds  
 Latitude: \_\_\_\_\_ Degrees: \_\_\_\_\_ Minutes: \_\_\_\_\_ Seconds
  - d. Height of site above mean sea level (meters): \_\_\_\_\_
  - e. Type of Location:  City  Hill  By river  Within 16 km of aerodrome  
 Rural  Space
  - f. Call Sign \_\_\_\_\_ g. Area of Service (Sq. Km) \_\_\_\_\_
  - h. Length of Circuit: \_\_\_\_\_
8. **Equipment data:**
  - a. Equipment name: \_\_\_\_\_ b. Equipment Model \_\_\_\_\_
  - c. Equipment ID: \_\_\_\_\_ d. Manufacturer: \_\_\_\_\_
  - e. PTA Type approval No. \_\_\_\_\_
  - f. Frequency Band Proposed: \_\_\_\_\_
  - g. Frequency range of Equipment: \_\_\_\_\_
  - h. Bandwidth: \_\_\_\_\_
  - i. Designation of Emission: \_\_\_\_\_
  - j. Frequency stability (Hz): \_\_\_\_\_
  - k. Type of signal code:  Analog  Digital
  - m. Max power output of equipment (Watts): \_\_\_\_\_
  - n. Average Power (Watts) \_\_\_\_\_
  - o. Type of Antenna: \_\_\_\_\_

- p. Precision offset:  Precise  Not Precise
- q. Frequency offset:  20m  8m  0m  8P  20P
- r. TV Color System (PAL, SECAM, NTSC): \_\_\_\_\_
- s. Vision to sound power ratio: \_\_\_\_\_
- t. TV System (G; L; I; B): \_\_\_\_\_
- u. Radiated power expressed in dBW in one of the following:  
 - Equivalent isotropically radiated power (RR 155): \_\_\_\_\_  
 - Effective radiated power (RR 156): \_\_\_\_\_  
 - Effective monopole radiated power (RR 157): \_\_\_\_\_
- v. Type of Modulation \_\_\_\_\_
- w. Multiplexing Method (Frequency Division, Time Division, Cosinus Division) \_\_\_\_\_
- x. Transfer Rate (Mbits/s) \_\_\_\_\_ y. Reliability (%) \_\_\_\_\_
- z. Bit Error Rate \_\_\_\_\_ aa. Maximum radiated power (dBW): \_\_\_\_\_
- ab. Horizontal Power: \_\_\_\_\_ ac. Vertical Power: \_\_\_\_\_
- ad. Power at antenna input (dBW) \_\_\_\_\_ ae. Peak Envelope Power: \_\_\_\_\_
- af. Max power of equipment output (W): \_\_\_\_\_
- ag. Tx Frequency: \_\_\_\_\_ ah. Ref Frequency: \_\_\_\_\_
- aj. Sound carrier 1: \_\_\_\_\_ MHz ak. Sound carrier 2: \_\_\_\_\_ MHz
- al. Frequency (Picture) \_\_\_\_\_ am. Channel No. \_\_\_\_\_
- an. Transmission  Mono  Stereo ao. Working Schedule (PST): \_\_\_\_\_
9. a. Date of IFRB Notification \_\_\_\_\_ b. No. of IFRB Identification: \_\_\_\_\_  
 c. IFIC No. \_\_\_\_\_ d. IFIC Reference No. \_\_\_\_\_
10. **Antenna Data:**  
 a. Antenna name: \_\_\_\_\_  
 b. Antenna type: \_\_\_\_\_  
 c. Antenna type Approval No. \_\_\_\_\_  
 d. Manufacturer: \_\_\_\_\_  
 e. Antenna Gain \_\_\_\_\_  
 f. Polarization \_\_\_\_\_ g. Polarization angle: \_\_\_\_\_  
 h. Antenna height above ground level (m) \_\_\_\_\_  
 j. Azimuth of max radiation: \_\_\_\_\_  
 k. Elevation angle of antenna: \_\_\_\_\_  
 l. Feeding loss (Antenna cable loss) dB: \_\_\_\_\_  
 m. Eff. Ant. Height (Height per angle in meters) \_\_\_\_\_  
 n. **Antenna Pattern:** **PLEASE ATTACH THE AZIMUTH/ELEVATION CO. POLARIZATION AND AND CROSS POLARIZATION CHARTS OF THE ANTENNA.**
11. Supplementary Information (if any): \_\_\_\_\_

**DECLARATION**

I declare that information provided in this application and accompanying documents is true and correct in every detail. I undertake to observe the conditions of the license, and hereby certify that the equipment herein described will be worked in accordance with the provisions of the license.

Signature: \_\_\_\_\_  
 Designation: \_\_\_\_\_  
 Name: \_\_\_\_\_  
 Date: \_\_\_\_\_

**Office Seal**

## **GUIDELINES**

The following documents must be submitted for each station:

<b>S. No.</b>	<b>Required Documents</b>	<b>Quantity</b>
1.	Covering letter of company	01 Copy
2.	Duly completed Application Form	12 Copies
3.	Complete Technical Literature of the equipment	12 Copies
4.	Site Plan	12 Copies
5.	Sites Coordinates duly verified by the Survey of Pakistan	12 Copies
6.	Organizational structure of the company	12 Copies
7.	Name, Addresses and NIC copies of the staff	12 Copies
8.	Undertaking from the applicant that “No Secrecy Device will be used on the communication system” on letter head bearing company’s monogram/ Authorized Stamp in original.	1Copy

- This application form shall be used for obtaining changes in any of the major features of the previously licensed installations. The major features include change of site, in already allocated frequencies, change of operating hours, change of equipment, change of type of emission.
- The complete application should be accompanied with a Bank draft of in favour of PTA to be calculated as follows:
  - Application Processing Fee Rs. 500/-
  - Equipment Registration Fee Rs. 100/- per equipment