



Form No.: 00061

MINISTRY OF INFORMATION AND COMMUNICATIONS

Technical Services Department,
New Federal Secretariat Complex,
Shehu Shagari Way
Abuja – Nigeria

APPLICATION FOR AMATEUR STATION LICENCE

1. (a) **Name of Applicant in Full:** _____
Age: _____ Occupation: _____
Address: _____

(b) **Nationality:** _____
(Evidence of nationality and two written references as to character should be enclosed)
2. (a) **Scientific Qualifications (if any) of Applicant:** _____

(b) **Particulars of any Experience in Working Wireless Transmitting Apparatus:** _____

(c) **Particulars of any Certificate of Proficiency in Radiotelegraphy:**

In the case of company, society or other body application should be one of the principals on behalf of the company, society or body. Any permit granted will be issued in his name and he will be personally responsible for the observance of its terms.

(d). **Speed at which Applicant can send and receive in the Mores Code:**
Send: _____ words per minute. Receive: _____ words per minute.
If the applicant possesses any certificate covering this point, it should be submitted for inspection.

(e). Is the applicant acquainted with the regulations of the International Telecommunication Convention in so far as they relate to the prevention of interference and impose certain duties on all wireless operators.

(f). If the applicant proposes to employ an operator to work the transmitting apparatus, name and address of the operator and particulars of his qualifications.

(g). If two sending stations proposed, give name and address and particular of qualifications of person who would be in charge of second station. Full address of the stations at which wireless apparatus would be installed. If more than one station is desired, state in each case whether for transmitting and receiving or for receiving only.

3. Particulars of the nature and object of the experiments which it is desired to conduct with the sending apparatus, (full details should be given. General statements such as wireless telephony, improvements in efficiency, etc., are not sufficient).

In the case of a portable stations, the proposed area of operations should be stated. This should be defined as within a radius of a specified point. If more than one station, give particulars in respect of each stations.

4. Particulars of the apparatus to be used (diagrams to be furnished) on last page of this Form.

(a). for Transmission Including Wavemeter.

(b). For Reception:

Note:- in the case of proprietary apparatus makers' name and type number, etc., should be given. Percentage accuracy of Wavemeter should be stated in all cases.

5. (a). Power (in watts) to be transmission _____ watts. The power in are or alternator sets is defined as the power (watts) taken from the terminal of the main generator of the wireless plan, or the equivalent point. In the case of valve transmission it is defined as the power (in watts) supplied to the anode of the valve. (Spark transmission is not permitted).

- (b). Sources of power to be used for transmission. If proposed to use batteries state kind and in case of secondary cells state capacity and maximum discharge rate. If dynamo and engine state maximum power available. If supply mains, state voltage, whether direct or alternating current and periodicity.

6. Frequency and Character of waves to be used for transmission.

7. Sketch of aerial which it is desired to used (showing height and dimensions, including leading in wires). If more than one station is desired a sketch of the aerial proposed for each station fixed or portable should be furnished.

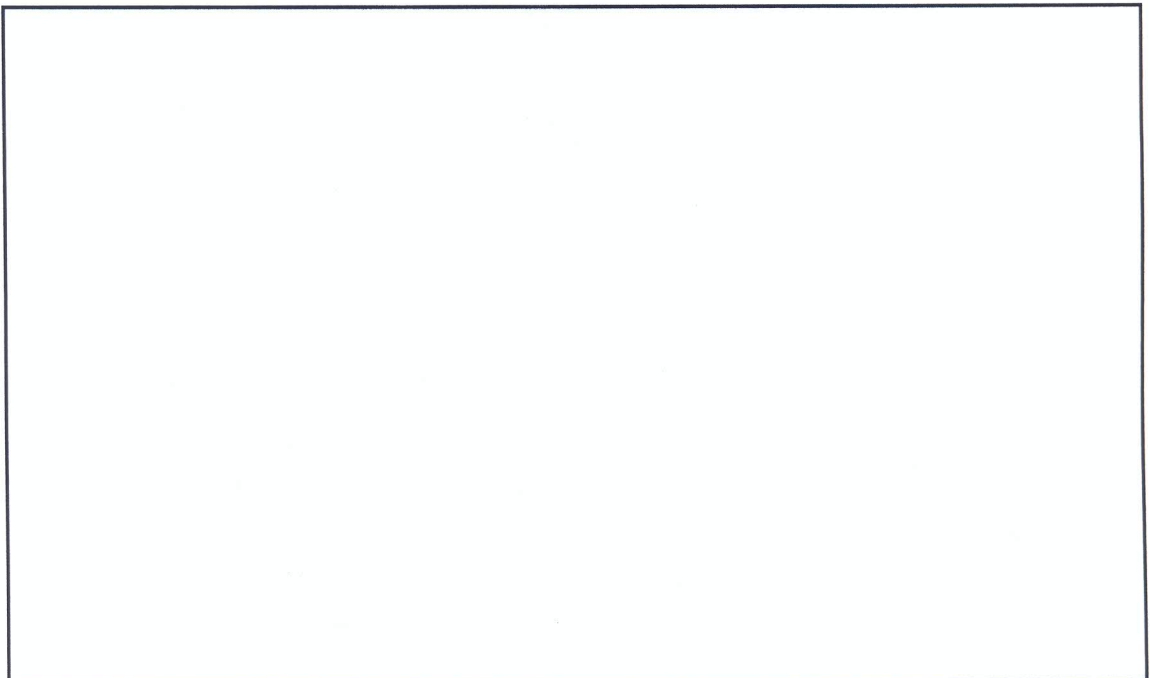
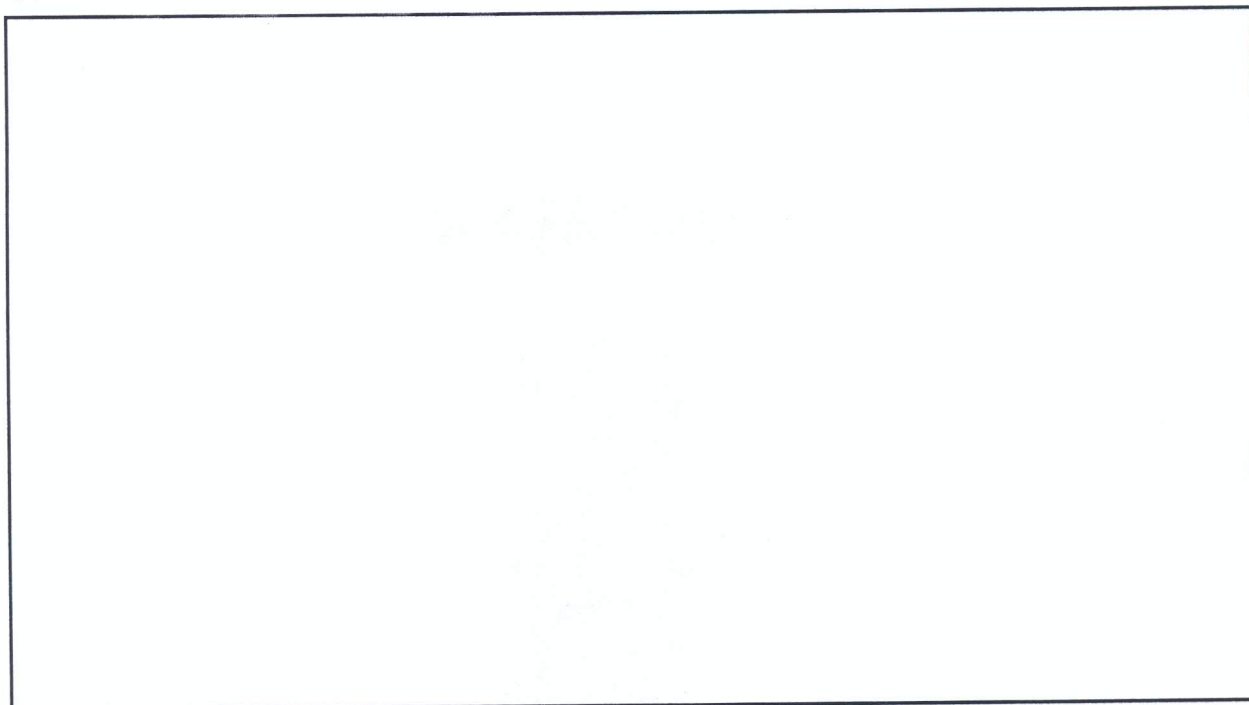


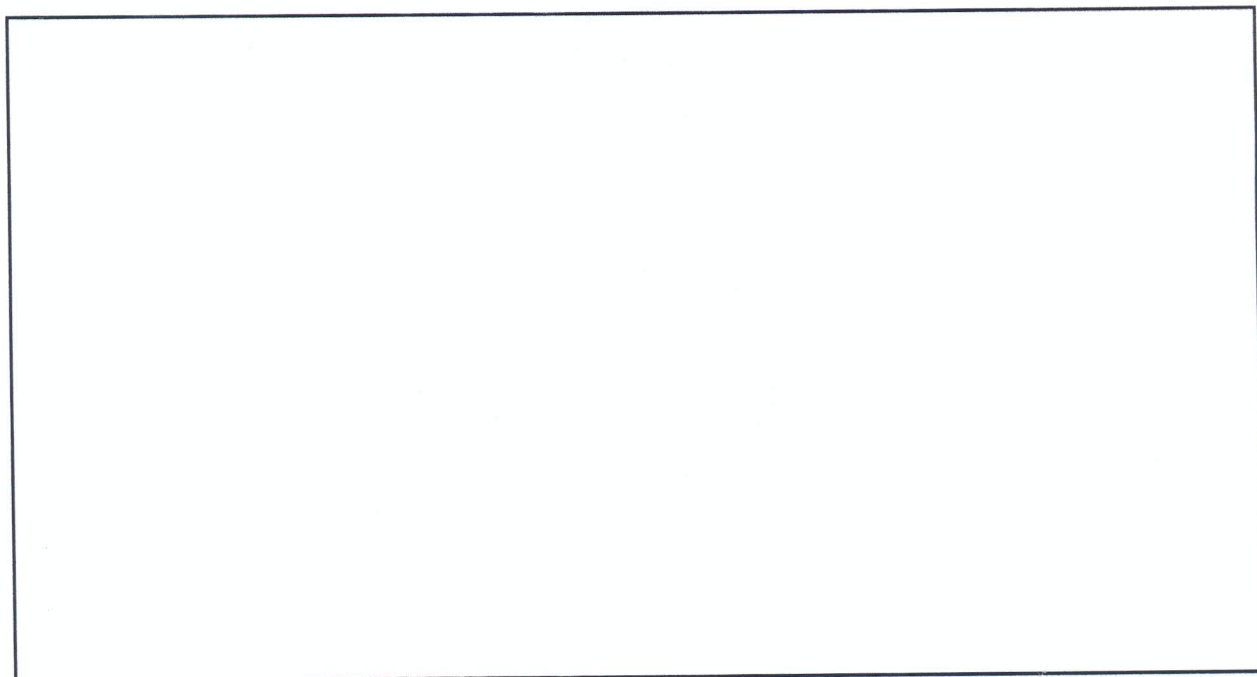
DIAGRAM OF APPARATUS:

If more than one station is desired separate diagrams should be furnished in respect of each station, unless the apparatus will be similar in each case when this should be stated.

(a). **For Transmission:**



(b). **For Reception:**



Date: _____ *Signature of Applicant:* _____