

EQUIPMENT DETAILS

LOCATION OF STATION

County.....

Address.....

.....

Latitude.....Longitude.....

PROPOSED EQUIPMENT – Transmitter (TX), Receiver (RX)

TX	Manufacturer & Type	
	Number	
	Power (Intermediate Frequency)	
	IF Bandwidth (3dB)	
	Crystal Multiplication	
RX	Manufacturer & Type	
	Number	
	Power (Intermediate Frequency)	
	IF Bandwidth (3dB)	
	Crystal Multiplication	

ANTENNA TYPE – Transmitter (TX), Receiver (RX)

TX	Manufacturer & Type	
	Polarization	
	Azimuth of Maximum Radiation	
	Beamwidth of main lobe (high-plan 3db)	
RX	Manufacturer & Type	
	Polarization	
	Azimuth of Maximum Radiation	
	Beamwidth of main lobe (high-plan 3db)	

Name and Qualifications of Personnel that will maintain the Station.....

.....

CERTIFICATION STATEMENT

We declare that we have not commenced provision or operation of any of the Radiocommunication stations applied for in this application and every piece of information in this application is true and correct. We understand that approval from the LTA for this application is based on information declared in this application. We further acknowledge that, should any of the information declared herein is found to be untrue, inaccurate or incorrect; any license granted by the LTA will be revoked without notice. The LTA reserves the right to impose penal sanctions against us under any applicable laws and regulations in force, and this is without prejudice to any civil remedies that the LTA could bring against us if any of the information declared in the application is found to be untrue, inaccurate or incorrect.

.....
Signature

.....
Stamp

.....
Name

.....
Date

Official Use Only

Date Application Received.....LTA Broadcast Station License Application Number.....

Permission Granted! YES NO, Reason(s).....

Frequency(ies)MHz

Name of Authorized LTA Personnel.....Title.....

SignatureDate Application Processed.....

License Type.....

Date Issued.....Expiration Date.....

Comments:.....

.....

.....

