



**Receiver Equipment**

	Base Station	Portable Station	Repeater station	Paging Station
Manufacture				
Model/Type				
Sensitivity				

## E. ANTENNAS DETAILS AND GEOGRAPHIC DETAILS OF SITE DETAILS

ANTENNAS INFORMATION				
	Base Station	Portable Station	Repeater station	Paging Station
Manufacture				
Antenna Type / Model				
Gain(dB)				
Polarization				
Antenna Height (mtr)				

## ANTENNA SITE LOCATION

		Height Above Mean Sea Level (m)
Base Station	Degree _____ Minute _____ Second _____ E	
	Degree _____ Minute _____ Second _____ S	
Repeater Station	Degree _____ Minute _____ Second _____ E	
	Degree _____ Minute _____ Second _____ S	
Area Radius (Km)		

I/We \_\_\_\_\_, the under signed hereby acknowledge the accuracy of the above information, and undertake any problem resulted from the shortcoming or inaccuracy of the said informations.

Date and signature: \_\_\_\_\_

**Stamp**

For office use only:

Date of Receive: \_\_\_\_\_ Dates of receipt fee: \_\_\_\_\_  
 Date of license issue: \_\_\_\_\_ License number: \_\_\_\_\_  
 Client No \_\_\_\_\_  
 Payment type: \_\_\_\_\_ Amount received: \_\_\_\_\_

**Expiry Date:**

**GENERAL INSTRUCTION**

- All information fields on this form must be filled out to facilitate processing of the application. Failure to fill out this accurately, or with sufficient information will result in the delay in the processing of this application.
- A Copy of manufacture's technical specifications for the equipment must accompany this application ( antenna specifications included)
- Attach a map of the radio site ( Actual or Sketched) the location of the antenna site should be marked with "X" it is the applicant's responsibility to provide accurate information
- In the case Repeater station , a diagram drawn on suitable scale showing the service area and locations to be served must be submitted your application
- Every precaution should be taken to ensure freedom from interference , and that interference is not caused to other stations.
- The output power of the Repeater station must not exceed 100 watts, that of Base stations must not exceed 45 watts and that of mobile stations must not exceed 25 watts