



**Telecommunication Administration**

**Government of  
Guyana**

**National Frequency Management Unit**

**WAPFLM**

**Fixed and Land Mobile Application Form – Web Version**

**SECTION I – GENERAL INFORMATION ON APPLICANT**

Name of Applicant:		Date of Application: DD/MM/YY	
Address:			
Applicant Home #		Applicant Work #:	
Type of Business:			
Name of Contact:			
Address of Contact:			
Contact Home #		Contact Work #	

**SECTION II – LOCATION WHERE FIXED STATION IS TO BE SITUATED**

Site (1):	
Site (2):	
Site (3):	

**(Note if number of sites greater than three then please include on separate sheet of paper.)**

**SECTION III – PURPOSE FOR WHICH SERVICE IS REQUIRED**

I – Individual	P – Partnership	G - Government
D – Individual With Business	A – Association	C - Corporation
Who will operate the system?		
Frequency Band Required. (MHz):		Number of Mobiles:
Type of Service:	Paging      Cellular	Fixed
	Mobile      Point to Multipoint	Relay Station
If other please describe:		
Applicant's Signature: .....		
<b>This page needs to be completed in triplicate for submission</b>		

## SECTION IV - TECHNICAL RESPONSIBILITY

(A) Planning of the system.		(B) Maintenance of the Station.	
Name:		Name:	
Address:		Address:	
Nationality:			
Technical qualifications.			
(A)			
(B)			
State whether operation of the equipment will be in the hands of qualified operator(s) or ordinary personnel and what arrangements the licensee proposes to ensure observance by operating personnel of the general condition of the licence.			
Applicant's Signature		Technical Representative's Signature	
(A)	.....	(A)	.....
(B)	.....	(B)	.....
Date:	.....	Date:	.....
Signature of person filling out form, if different from applicant.		For Official Use Only	
		Recommended	Not Recommended

## SECTION V - ANTENNA DETAILS AND GEOGRAPHIC DETAILS OF SITE

	Fixed Station	Repeater Station	Mobile Station	Portable Station
Antenna Type/Model:				
Gain (dB):				
Height Above Average Terrain (m):				
Direction (E of N) of Main Lobe:				
Polarization:				
Type of Coupling:				
Feeder Loss (dB):				
Effective Radiated Power (Watts):				

## SECTION VI - ANTENNA SITE LOCATION

					Height Above Mean Sea Level (m):
Fixed Station Location (1).	D	M	S	N	
	D	M	S	W	
Fixed Station Location (2).	D	M	S	N	
	D	M	S	W	
Fixed Station Location (3).	D	M	S	N	
	D	M	S	W	

**If sites are more, please provide additional information on a separate sheet of paper.**

## SECTION VII - TRANSMITTER SPECIFICATIONS AND DETAILS

Make of Equipment:	* See brochure for required information				
Equipment Data:	Fixed Station	Repeater Station	Mobile Station	Portable Station	Paging Station
Model Number:					
Frequency Stability:					
Spurious & Harmonics:					
Modulation:					
FM Noise:					
Audio Response:					
Audio Distortion:					
Frequency Separation:					
Output Impedance:					
Output Power:					

## SECTION VIII - RECEIVER SPECIFICATIONS AND DETAILS

Make of Equipment:	* See brochure for required information				
Model Number:					
Sensitivity:					
Squelch Level (dB):					
Intermodulation:					
Selectivity:					
Frequency Stability:					
Image Rejection:					
Frequency Separation:					
Impedance:					

## SECTION XI - GENERAL INSTRUCTIONS FOR RADIO TELEPHONE LICENCE

1. All information fields on this form must be filled out to facilitate processing of the application. Failure to fill out this form accurately, or with sufficient information will result in the delay in the processing of this application.
2. A copy of the manufacture's technical specifications for the equipment must accompany this application (antenna specifications included).
3. The site and antenna mast details are required for technical and frequency planning purposes. The applicant must satisfy the requirements as to height, structural design, etc. laid down by the Guyana Civil Aviation Authority and / or any other relevant authority.
4. In the case of Fixed or Repeater stations, a diagram drawn on suitable scale showing the service area and locations to be served must be submitted with your application.
5. Every precaution should be taken to ensure freedom from interference, and that interference is not caused to other stations.
6. The output power of the repeater stations must not exceed 100 watts, that of Base/Fixed stations must not exceed 45 watts and that of mobile stations must not exceed 25 watts.
7. It is recommended that consultation with the National Frequency Management Unit be done to ensure smooth processing of all applications.
8. Radio communication is a serious business. It is therefore pertinent to have a person with suitable technical qualifications plan your system.
9. In addition to the information requested above and that submitted along with this application, it may be necessary for the National Frequency Management Unit to request further information to facilitate the processing of this application.
- 10. Upon submission a processing fee of GY\$300.00 needs to be made to the accounts department of the National Frequency Management Unit. Applications cannot be processed unless a payment is made to NFMU's accounts department.**
11. If application is in the name of a business a copy of the Business Registration is required for processing of application. Other wise a copy of the applicant's national ID card is required for processing of the application.